From: VTA Board Secretary

Sent: Tuesday, April 27, 2021 10:40 AM

To: VTA Board of Directors

Subject: VTA Information: April 29, 2021 Special Closed Session Board of Directors Meeting Agenda

Board of Directors:

You may now access the April 29, 2021 Special Closed Session Board of Directors Meeting Agenda on <u>our agenda portal</u>.

Also attached is a copy of the agenda.

Thank you.

Santa Clara Valley Transportation Authority Office of the Board Secretary Phone 408-321-5680



Solutions that move you



BOARD OF DIRECTORS SPECIAL CLOSED SESSION MEETING NOTICE AND AGENDA

The Santa Clara Valley Transportation Authority (VTA) Board of Directors will Convene a Special Closed Session on

Thursday, April 29, 2021 7:00 PM

TELECONFERENCE AND VIDEO CONFERENCE MEETING ONLY

Until further notice and pursuant to California Governor Gavin Newsom's Executive Order N-29-20, the VTA Board of Directors will convene a teleconference and video conference meeting only.

Zoom Meeting Link: https://us02web.zoom.us/j/81910325400 Smart Phone dial in: US +12133388477,,81910325400# or +16692192599,,81910325400# Telephone dial: US+1 669 219 2599 or +1 669 900 9128Webinar ID: 819 1032 5400

Technology limitations may limit the ability to receive verbal public comments during the meeting. We request the public to submit their comments by 3:00 p.m., April 29, 2021 to board.secretary@vta.org. Instructions for participating in the teleconference will be posted on VTA's website: bit.ly/vta-board-agendas.

AGENDA

To help you better understand, follow, and participate in the meeting, the following information is provided:

- Persons wishing to address the Board of Directors on any item on the agenda are requested to submit their written comments by 3:00 p.m. on April 29, 2021 to board.secretary@vta.org.
- Persons who wish to address the Board of Directors during the teleconference meeting are encouraged to visit VTA's website, bit.ly/vta-board-agendas for instructions. Speakers are asked to limit their comments to 1 minute. The amount of time allocated to speakers may vary at the Chairperson's discretion depending on the number of speakers and length of the agenda.
- All reports for items on the open meeting agenda are available for review in the Board Secretary's Office, 3331 North First Street, San Jose, California, (408) 321-5680, at least 72 hours prior to the meeting. This information is available on our website, www.vta.org. Any document distributed less than 72-hours prior to the meeting will also be made available to the public at the time of distribution. Copies of items provided by members of the public at the meeting will be made available following the meeting upon request.

In accordance with the Americans with Disabilities Act (ADA) and Title VI of the Civil Rights Act of 1964, VTA will make reasonable arrangements to ensure meaningful access to its meetings for persons who have disabilities and for persons with limited English

proficiency who need translation and interpretation services. Individuals requiring ADA accommodations should notify the Board Secretary's Office at least 48-hours prior to the meeting. Individuals requiring language assistance should notify the Board Secretary's Office at least 72-hours prior to the meeting. The Board Secretary may be contacted at (408) 321-5680 or e-mail: board.secretary@vta.org or (408) 321-2330 (TTY only). VTA's home page is on the web at: www.vta.org or visit us on Facebook at: www.facebook.com/scvta. (408) 321-2300: 中文 / Español / 日本語 / 한국어 / tiếng Việt / Tagalog.

1. CALL TO ORDER AND ROLL CALL

1.1 ROLL CALL

2. CLOSED SESSION

- **2.1.** Recess to Closed Session
 - **A.** Threat to Public Services or Facilities [Government Code Section 54957(a)]

Consultation with Richard Bertalan, Chief Information Technology Officer

- **2.2.** Reconvene to Open Session
- **2.3.** Closed Session Report

3. ADJOURN

The April 29, 2021, VTA Board of Directors Special Closed Session meeting will be held via teleconference. There will be no physical location for the meeting.

From: VTA Board Secretary

Sent: Tuesday, April 27, 2021 12:52 PM

To: VTA Board of Directors

Subject: VTA Information: REVISED April 29, 2021 Special Closed Session Board of Directors Meeting

Agenda

Board of Directors:

You may now access the **revised** April 29, 2021 Special Closed Session Board of Directors Meeting Agenda on <u>our agenda portal</u>.

Also attached is a copy of the revised agenda.

Thank you.

Santa Clara Valley Transportation Authority Office of the Board Secretary Phone 408-321-5680



Solutions that move you



BOARD OF DIRECTORS SPECIAL CLOSED SESSION MEETING NOTICE AND AGENDA

The Santa Clara Valley Transportation Authority (VTA) Board of Directors will Convene a Special Closed Session on

Thursday, April 29, 2021 7:00 PM

TELECONFERENCE AND VIDEO CONFERENCE MEETING ONLY

Until further notice and pursuant to California Governor Gavin Newsom's Executive Order N-29-20, the VTA Board of Directors will convene a teleconference and video conference meeting only.

Zoom Meeting Link: https://us02web.zoom.us/j/81910325400 Smart Phone dial in: US +12133388477,,81910325400# or +16692192599,,81910325400# Telephone dial: US+1 669 219 2599 or +1 669 900 9128Webinar ID: 819 1032 5400

Technology limitations may limit the ability to receive verbal public comments during the meeting. We request the public to submit their comments by 3:00 p.m., April 29, 2021 to board.secretary@vta.org. Instructions for participating in the teleconference will be posted on VTA's website: bit.ly/vta-board-agendas.

REVISED AGENDA

To help you better understand, follow, and participate in the meeting, the following information is provided:

- Persons wishing to address the Board of Directors on any item on the agenda are requested to submit their written comments by 3:00 p.m. on April 29, 2021 to board.secretary@vta.org.
- Persons who wish to address the Board of Directors during the teleconference meeting are encouraged to visit VTA's website, bit.ly/vta-board-agendas for instructions. Speakers are asked to limit their comments to 1 minute. The amount of time allocated to speakers may vary at the Chairperson's discretion depending on the number of speakers and length of the agenda.
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^{**}Added Closed Session Item 2.1.B.

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(408) 321-5680 or 의로 mail: board.secretary@vta.org or (408) 321-2330 (TTY only). VTA's home page is on the web at: www.vta.org or visit us on Facebook at: www.facebook.com/scvta. (408) 321-2300: 中文 / Español / 日本語 / 한국어 / tiếng Việt / Tagalog.

1. CALL TO ORDER AND ROLL CALL

1.1 ROLL CALL

2. CLOSED SESSION

- **2.1.** Recess to Closed Session
 - **A.** Threat to Public Services or Facilities [Government Code Section 54957(a)]

Consultation with Richard Bertalan, Chief Information Technology Officer

- B. Public Employment [Pursuant to Government Code Section 54957]Title of position to be filled: General Manager
- **2.2.** Reconvene to Open Session
- **2.3.** Closed Session Report

3. ADJOURN

The April 29, 2021, VTA Board of Directors Special Closed Session meeting will be held via teleconference. There will be no physical location for the meeting.

From: VTA Board Secretary

Sent: Wednesday, April 28, 2021 5:21 PM

To: VTA Board of Directors **Cc:** VTA Board Secretary

Subject: Fw: Proposed LAFCO Budget for Fiscal Year 2022 for Distribution to Governing Bodies

VTA Board of Directors:

At the request of LAFCO, we are forwarding their proposed Budget for Fiscal Year 2022.

Thank you.

VTA Office of the Board Secretary Santa Clara Valley Transportation Authority 3331 North First Street, Building B-1 San Jose, CA 95134-1927

Phone: 408-321-5680

From: Abello, Emmanuel Sent: April 28, 2021 1:34 PM

Subject: [EXTERNAL] Proposed LAFCO Budget for Fiscal Year 2022 for Distribution to Governing Bodies

The Clerk of the Board of Supervisors, City/Town Clerks and Special District Clerks:

Please distribute to the members of your governing bodies the Proposed LAFCO Budget for Fiscal Year 2021-2022 (attachment).

NOTE: In light of COVID-19 response measures from the Governor of the State of California and the Santa Clara County Public Health Department, commencing March 17, all staff of Santa Clara LAFCO are under a "Shelter in Place" directive, working remotely from home. If you have an inquiry, we encourage you to contact us by email at <u>LAFCO@ceo.sccgov.org</u>.

Thank you,

Emmanuel Abello

Commission Clerk

LAFCO of Santa Clara County

777 North First Street, Suite 410

San Jose, CA 95112

Twitter: @SantaClaraLAFCO

www.SantaClaraLAFCO.org

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Local Agency Formation Commission of Santa Clara County

777 North First Street Suite 410 San Jose, CA 95112

SantaClaraLAFCO.org

Commissioners

Rich Constantine
Susan Ellenberg
Sergio Jimenez
Yoriko Kishimoto
Gary Kremen
Mike Wasserman
Susan Vicklund Wilson

Alternate Commissioners

Helen Chapman Cindy Chavez Matt Mahan Russ Melton Terry Trumbull

Executive Officer Neelima Palacherla

April 28, 2021

TO: County Executive, Santa Clara County

City Managers, Cities in Santa Clara County

District Managers, Special Districts in Santa Clara County

FROM: Neelima Palacherla, Executive Officer

SUBJECT: ADOPTION OF PROPOSED BUDGET FOR FISCAL YEAR 2022 &

NOTICE OF JUNE 2, 2021 LAFCO PUBLIC HEARING

At its public hearing on April 7, 2021, the Local Agency Formation Commission of Santa Clara County (LAFCO) adopted a Proposed Budget for Fiscal Year 2022, as recommended in the attached staff report. The attached report reviews the status of LAFCO's current year work plan and budget; and sets forth the proposed work plan and budget for Fiscal Year 2022.

LAFCO is scheduled to consider adoption of its Final Budget at a public hearing on Wednesday, June 2, 2021 at 1:15 PM. The County Auditor will apportion LAFCO costs and invoice the cities, independent special districts and the County based on the Final Budget adopted by LAFCO.

Due to the COVID-19 pandemic and the shelter-in-place orders, and consistent with the Governor's Executive Order N-29-20, the June 2, 2021 LAFCO meeting will be held as a virtual meeting. More information regarding public access to the meeting will be available with the publication of the meeting agenda on the LAFCO website at SantaClaraLAFCO.org. The staff reports and related meeting material will also be available on the LAFCO website by May 28, 2021. All interested persons may attend the meeting as provided for on the agenda. Written public comments may be submitted by email to **LAFCO@ceo.sccgov.org** prior to the date of the hearing.

Attachment:

Staff Report on the Proposed Work Plan and Budget for FY 2022 (April 7, 2021)

cc: Board of Supervisors, Santa Clara County
City Council Members, Cities in Santa Clara County
Board of Directors, Special Districts in Santa Clara County
Santa Clara County Cities Association
Santa Clara County Special Districts Association





Local Agency Formation Commission of Santa Clara County

777 North First Street Suite 410 San Jose, CA 95112

SantaClaraLAFCO.org

CommissionersRich Constantine

Susan Ellenberg Sergio Jimenez Yoriko Kishimoto Gary Kremen Mike Wasserman Susan Vicklund Wilson **Alternate Commissioners**

Helen Chapman Cindy Chavez Matt Mahan Russ Melton Terry Trumbull

Executive Officer Neelima Palacherla

LAFCO MEETING: April 7, 2021

TO: LAFCO

FROM: Neelima Palacherla, Executive Officer

Dunia Noel, Asst. Executive Officer

SUBJECT: PROPOSED WORK PLAN AND BUDGET FOR FY 2022

FINANCE COMMITTEE / STAFF RECOMMENDATIONS

1. Adopt the Proposed Work Plan for Fiscal Year 2021-2022.

- 2. Adopt the Proposed Budget for Fiscal Year 2021-2022.
- 3. Find that the Proposed Budget for Fiscal Year 2022 is expected to be adequate to allow the Commission to fulfill its statutory responsibilities.
- 4. Authorize staff to transmit the Proposed Budget adopted by the Commission including the estimated agency costs as well as the LAFCO public hearing notice for the adoption of the Fiscal Year 2022 Final Budget to the cities, the special districts, the County, the Cities Association of Santa Clara County and the Santa Clara County Special Districts Association.

ANNUAL BUDGET PROCESS REQUIREMENTS

The Cortese Knox Hertzberg Local Government Reorganization Act of 2000 (CKH Act) which became effective on January 1, 2001, requires LAFCO, as an independent agency, to annually adopt a proposed budget by May 1 and a final budget by June 15 at noticed public hearings. Both the proposed and the final budgets are required to be transmitted to the cities, the special districts and the County. Government Code §56381(a) establishes that at a minimum, the budget must be equal to that of the previous year unless the Commission finds that reduced staffing or program costs will nevertheless allow it to fulfill its statutory responsibilities. Any unspent funds at the end of the year may be rolled over into the next fiscal year budget. After adoption of the final budget by LAFCO, the County Auditor is required to apportion the net operating expenses of the Commission to the agencies represented on LAFCO.

FISCAL YEAR 2021-2022 BUDGET DEVELOPMENT TIMELINE

Dates	Staff Tasks / LAFCO Action
March 17 - April 7	Notice of this public hearing was advertised in a local newspaper, posted on the LAFCO website and distributed to local agencies. The agenda and a link to the posted agenda packet are also distributed to local agencies, interested persons and organizations. The proposed Workplan and Budget are posted on the LAFCO website and available for public review and comment.
April 7	LAFCO public hearing on adoption of Proposed Workplan and Budget
April 8	Proposed Work Plan and Budget, preliminary apportionments and LAFCO public hearing notice for Final Budget Hearing transmitted to agencies
June 2	LAFCO public hearing and adoption of Final Budget
June 2 - July 1	Final Budget transmitted to agencies; Auditor requests payment from agencies

LAFCO FINANCE COMMITTEE

At its February 3, 2021 LAFCO meeting, the Commission appointed Commissioner Jimenez, Commissioner Kremen and Alternate Commissioner Melton to serve on the Finance Committee.

At its special meeting held on March 4, 2021, the Finance Committee discussed the progress on the current year work plan and the status of the current year budget; and recommended the proposed FY 2022 work plan and budget for consideration and adoption by the full commission.

CURRENT YEAR IN REVIEW

PROGRESS REPORT ON FY 2020-2021 WORK PLAN

LAFCO's current fiscal year workplan was adopted at a noticed public hearing held on April 8, 2020. **Attachment A** depicts the current status (through the third quarter of the year) of the 2020-2021 Work Program.

During this time, LAFCO has initiated many important new projects identified in its workplan highlighted by the Countywide Fire Service Review, the dissolution of an inactive district, and the implementation of recommendations from LAFCO's Comprehensive Organizational Assessment. These projects are currently underway.

A major focus of LAFCO's work during the past nine months has centered on providing assistance and expertise to local and regional agencies on a variety of matters in support of local or shared goals such as island annexations, Urban Service

Area amendment and out of agency contract for service applications, environmental review activities, regional plans/housing needs allocations, city general plan updates and other topics that affect local agency boundaries and services. Many of these issues need months or years of discussion and coordination and involve time intensive research, back and forth dialogue, exploration of options, multiple meetings and preparation of documentation and comment letters.

In accordance with the Commission's directive, a work plan focus area as opportunities arise and time permits has been to conduct targeted outreach to various local entities (special districts, County, cities and other community organizations/individuals) on LAFCO's role in promoting sustainable growth and good governance.

Another significant and growing area of the workplan is responding to public inquiries. The volume and complexity of such inquiries has continued to increase this past year, even under Shelter in Place restrictions. To examine this trend, LAFCO staff tracked public inquiries that the LAFCO Office received during the month of February (February 1 - 28, 2021). On top of prior scheduled meetings and administrative issues/requests, staff received and responded to a total of 43 public inquiries (an average of 2+ inquiries each day) during the month. This trend has continued. These inquiries come from various parties including property owners, developers, consultants, attorneys, or agency staff, and cover a broad range of issues/topics and could pertain to any location within Santa Clara County or neighboring counties. Depending on the type of inquiry, a response can be provided in a single email/phone call, require moderate or extensive research, require one or more meetings, or a combination of these. While this represents a considerable part of staff workload on the whole, only the more complex issues or controversial issues, or those that involve a significant amount of staff time are reported on a regular basis to the Commission in the EO Reports.

Other notable administrative activities and projects that have been completed or are underway include among others, the annual financial audit, the annual report, new commissioners onboarding, required staff training, bylaws revision, and arrangement for LAFCO meetings broadcast.

Notwithstanding the preceding progress on various work plan items, some important, high priority projects such as the comprehensive review and update of LAFCO policies and scanning of LAFCO records have fallen behind and will not be completed by the end of the fiscal year. The delays are partly due to the increased demand for LAFCO services and staff's efforts to prioritize and meet the needs of the local agencies and the public; personnel issues including a vacant analyst position since the end of January 2021; and remote work protocols due to the COVID-19 pandemic. The projects in the current workplan that will not be completed by the end of the fiscal year have been added to the proposed FY 2022 workplan.

The <u>LAFCO Annual Report for FY 2020</u> which summarizes the work accomplished during the previous fiscal year (July 2019 – June 2020) provides context and serves as a benchmark to evaluate the scope of staff workload for the current fiscal year.

LAFCO has not experienced a decrease in the current year workload as a result of the COVID-19 pandemic, rather the workload reflects a higher demand from local agencies for LAFCO's expertise and assistance. Staff's goal is to continue to be responsive and provide service with professional and personal integrity.

The LAFCO Annual Report for FY 2021 will be published at the end of the current fiscal year and will document all the applications reviewed and processed by LAFCO in Fiscal Year 2021; and will summarize the various accomplishments, activities/projects that LAFCO has engaged in or completed during the period.

STATUS OF FY 2020-2021 ADOPTED BUDGET

Attachment D includes the FY 2021 final budget adopted by the Commission at a noticed public hearing on June 2, 2020, the status of LAFCO's expenditures and revenues as of February 19, 2021 and expenditure and revenue projections for end of FY 2021. The adopted LAFCO budget for FY 2021 is \$983,785 and reflects a 14% reduction compared to the previous fiscal year's (FY 2020) budgeted operating expenses. It is estimated that the total year-end projected expenditures for FY 2021 would be approximately 10% lower than the adopted budget primarily due to salary savings from a vacant staff position and unspent business travel and office expense accounts due to the COVID-19 pandemic. Revenue for FY 2021 is also projected to be lower than that projected in the adopted budget. LAFCO has received the respective FY 2021 cost shares from the County, the cities and the independent special districts. The actual fund balance rolled over at the end of FY 2020 was considerably higher at \$352,123, compared to the amount estimated (\$187,927) in the FY 2021 budget. The excess fund balance and the unspent FY 2021 expenditure amounts will carry over into FY 2022 and be used to reduce net operating expenses that would in turn translate to reduced FY 2022 costs for contributing agencies.

PROPOSED WORK PLAN FOR FISCAL YEAR 2022

Attachment C includes the proposed work plan for FY 2022, as recommended by the Finance Committee, for consideration and adoption by the full commission.

The proposed workplan includes ongoing as well as new projects and outlines detailed projects/activities organized under six broad areas: (1.) LAFCO application processing; (2.) island annexations; (3.) outreach, government/community relations and customer service; (4.) service reviews, special studies and sphere of influence updates; (5.) commission support; and (6.) administrative projects. The work plan assigns priority levels (high, moderate, low); and designates whether the work is to be conducted by staff or outside consultants.

The Finance Committee directed that staff consider and discuss how the reduced staffing levels (due to a vacant position) might affect work plan priorities and the accomplishment of the work plan. Staff has reassessed the proposed priorities to better reflect actual staffing levels and has updated the workplan accordingly.

The proposed work plan includes a broad spectrum of responsibilities that LAFCO, as an independent local agency and as a regulatory body of the state, is expected to

fulfil in its role of promoting sustainable growth and good governance in Santa Clara County. It incorporates the Commission's legislative functions and mandates and also the Commission's proactive local initiatives and priorities such as its directives for ongoing public outreach and communications, comprehensive organizational assessment and its proactive service review and implementation program.

Reduced Staffing and Impact on Work Plan

As indicated previously, over the past year, LAFCO has experienced an ever increasing demand for its expertise and services but is currently functioning with reduced professional staffing (3.0 FTE) due to a vacant LAFCO Analyst position since January 2021. The current 3.0 FTEs are experienced staff members and provide superior service levels – each having served in their positions for 20 years. Due to the current vacancy, staff members have had to work overtime and particularly the LAFCO Clerk has had to perform higher functions and fill the vacancy gap in order to meet deadlines. At this time, it is unclear how quickly the vacant position could be filled as the recruitment for the position is dependent on the outcome of the classification study currently in progress. It is anticipated that actual professional staffing capabilities will be below 4.0 FTE for at least six months, and possibly longer considering the onboarding and training period for the new staff person.

According to the Comprehensive Organizational Assessment report prepared by LAFCO's consultant, even the 4.0 FTE staffing level is lower than other LAFCOs with comparable operations. However, in August 2020, the Commission voted to maintain the current 4.0 FTE staffing level given uncertain economic conditions related to the COVID-19 pandemic but kept open the option to consider the potential addition of 1.0 FTE in the future.

To address this reduced staffing situation, staff must actively manage the workload in order to focus on accomplishing essential activities such as processing applications, completing projects currently underway such as the Countywide Fire Service Review, maintaining core administrative functions, recruiting and training new staff, supporting the commission and responding to local agency and public requests for assistance. Non-essential activities and other proactive initiatives will need to be deferred until staffing levels/expertise are restored. This is consistent with past practice where LAFCO's statutorily mandated activities take priority over administrative projects that are not statutorily required, and over proactive commission-initiated projects which are discretionary but support LAFCO's mission and statutory requirements.

PROPOSED BUDGET FOR FISCAL YEAR 2021

Attachment D includes the proposed Budget for FY 2021-2022 as recommended by the Finance Committee, for consideration and adoption by the full commission. The Finance Committee conducted a thorough review of the work plan and budget and recognized the public benefit of LAFCO's work and the high demand for LAFCO's services from local agencies and the public. The Committee maintained its commitment to ensure adequate resources that allow the Commission to fulfill its

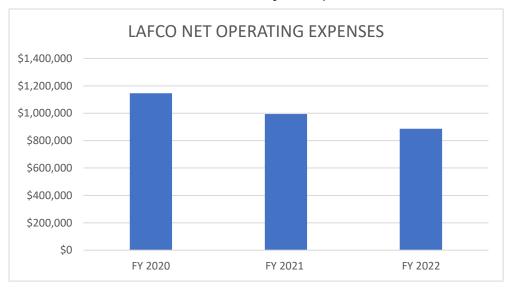
statutory responsibilities and accomplish its work plan while also limiting costs for LAFCO's funding agencies given the financial challenges faced by local agencies due to the COVID-19 pandemic. Specifically, the Committee directed staff to:

- Review certain expenditure line items in order to reduce the amounts and make them more consistent with actual expenditure trends from previous years and/or to reflect COVID-19 related reduced operational expenses
- Reduce the current reserve amount from \$250,000 to \$200,000
- Negotiate a rent reduction given that the LAFCO office is closed and staff is working remotely due to the COVID-19 pandemic
- Confirm the costs in the County's cost allocation plan amount to ensure that the charges are appropriate

Staff has addressed these issues within the detailed discussion of the individual budget line items and has incorporated revisions into the proposed budget accordingly. As a result of these intentional measures, the proposed budget maintains the overall expenditure for FY 2022 (\$1,210,990) at a substantially similar level to the current year budget (\$1,207,712).

In addition to cutting costs to limit net operating expenses, projected current year cost savings (from salary savings, unspent travel, and other reduced operational costs because of COVID-19 remote work) and a larger than estimated fund balance from FY 2020 are expected to result in a \$288,660 fund balance at the end of the current year – and will be used to further reduce net operating expenses in FY 2022.

As a result of these measures, LAFCO's proposed net operating expense for FY 2022 is 10% lower than the current year budgeted amount which was 14% lower than the previous year. **This means that for a second year LAFCO has reduced local agencies' apportionments.** However, such measures may not be available in future years and there may be a potential need to increase apportionments in order to meet state mandates and LAFCO work plan objectives.



DESCRIPTION OF FY 2021-2022 BUDGET LINE ITEMS

LAFCO and the County of Santa Clara entered into a Memorandum of Understanding (MOU) (effective since July 2001), under the terms of which, the County provides staffing, facilities, and services to LAFCO. The associated costs are reflected in the proposed LAFCO budget. LAFCO is a stand-alone, separate fund within the County's accounting and budget system and the LAFCO budget information is formatted using the County's account descriptions/codes.

The following is a detailed itemization of the proposed budget.

EXPENDITURES

Expenditures are divided into two main sections: Staff Salary and Benefits (Object 1) which comprise 70% of the total expenditures, and Services and Supplies (Object 2).

OBJECT 1. SALARIES AND BENEFITS \$844,239

This line item supports the salary and benefits for the 4.0 FTE positions including the Executive Officer position, the two Analyst positions and the Clerk position. One Analyst position is currently vacant. Recruitment for the position is on hold until the County's classification study for LAFCO staff positions is completed. LAFCO contracts with the County of Santa Clara for staffing and services and in accordance with the MOU between the County and LAFCO, all four positions are staffed through the County Executive's Office. The proposed amount is based on the best available projections from the County at this time for salary and benefits for the 4 positions. Changes to the projections for the four positions that occur within the next couple of months will be reflected in the Final LAFCO budget.

OBJECT 2. SERVICES AND SUPPLIES

5255100 Intra-County Professional \$10,000

This includes the costs for services from various County agencies such as the County Surveyor's Office, the County Assessors' Office, and the Registrar of Voters. The County Surveyor assists with map review and approval for boundary change proposals. In addition, the Surveyor's Office also assists with research to resolve boundary discrepancies. The County Assessor's Office prepares reports for LAFCO and the Registrar of Voters provides data necessary for processing LAFCO applications. This item also allows LAFCO to seek GIS mapping services including maintenance and technical assistance from the County Planning Office, as necessary. This budgeted amount has been reduced significantly from \$45,000 to be more consistent with actual expenditure trends from previous years.

5255800 Legal Counsel \$75,896

This item covers the cost for general legal services.

In February 2009, the Commission retained the firm of Best Best & Krieger for legal services on a monthly retainer. The contract was amended in 2010 to reduce the number of total hours required to 240 hours per year. The contract sets the hourly rate and allows for an annual automatic adjustment to the rates based on the Consumer Price Index (CPI). In 2017, the contract was once again amended to

increase the monthly retainer cost and limit the CEQA work within the retainer to 24 hours annually. Any additional CEQA work above 24 hours would be charged outside the retainer at the same hourly rate.

The monthly retainer for FY 2022 increases to \$6,083, based on a 1.7% increase in the Consumer Price Index for the prior calendar year (2020). This item covers the annual retainer fees and includes additional monies to cover approximately 10 hours of work outside the retainer at the current hourly rate of \$290.

5255500 Consultant Services \$150,000

This item is budgeted for hiring consultants to assist LAFCO with special projects such as for conducting service reviews and special studies, facilitating a strategic planning workshop, scanning LAFCO's hardcopy records into the existing electronic document management system, meeting broadcast services for LAFCO meetings and for conducting the annual financial audit, among others. The Commission must take action to authorize such special projects prior to expending funds. This item also includes costs associated with ongoing existing contracts such as costs for maintenance and hosting of the LAFCO website by an outside provider.

5285700 Meal Claims \$750

This item includes cost of food to support Commission events, workshops, meetings.

5220200 Insurance \$8,500

This item is for the purpose of purchasing general liability insurance and workers' compensation coverage for LAFCO. In 2010, LAFCO switched from the County's coverage to the Special District Risk Management Authority (SDRMA), for the provision of general liability insurance. Additionally, LAFCO also obtains workers' compensation coverage for its commissioners from SDRMA. Workers' compensation for LAFCO staff is currently covered by the County and is part of the payroll charge. SDRMA has recently provided estimated FY 2022 contribution amounts for use in the budgeting process: Property/ liability (\$7,300) and Workers compensation (\$1,100). SDRMA is in the process of negotiating rates on behalf of its program membership and expects to confirm rates in mid-May. The Final budget will reflect any major revisions to these estimates.

5270100 Rent & Lease \$47,784

This item includes monthly rent for the LAFCO office space during the FY 2022. The current lease term expires on March 31, 2022. As directed by the Finance Committee, staff has contacted the landlord about rent accommodation in light of the COVID-19 pandemic. The landlord suggested a "blend and extend" approach as part of renegotiating a 3-year option to extend the lease based on current market rent. It allows the landlord to lock in the tenant for the option term and the tenant gets some rent relief in lowered rent because of market instability. Staff will work with legal counsel and bring this back to the Committee and the full Commission for consideration upon receiving more information from the landlord.

5250100 Office Expenses \$5,000

This item includes funds for purchase of books, subscriptions/publications necessary to keep current on laws and trends; small equipment and supplies for office operations, including printer/photocopier lease. This amount has been reduced in half to be more consistent with actual expenditure trends from previous years and reflects potential lower operating expenses due to COVID-19 related remote work and office closure.

5255650 Data Processing Services \$22,048

This item includes estimated costs associated with County Technology Solutions & Services Department (TSS) providing IT services to the LAFCO program. According to TSS, the projected costs cover Telecom services for 5 phones- VOIP/Landline (\$2,520), Wireless Carrier Service (\$709), MS Adobe special order, Acrobat Pro and MS Visio monthly subscription (\$3,449), and other services (\$15,370) comprising Enterprise Content Management services and solutions, Kronos support, Architecture and Innovation Services, Claranet services, Data Analytics and Visualizations, digital print and sccLearn. Revised cost estimates received from the County will be reflected in the Final LAFCO budget.

5225500 Commissioner's Fees \$10,000

This item covers the \$100 per diem amount for LAFCO commissioners and alternate commissioners to attend LAFCO meetings and committee meetings.

5260100 Publications and Legal Notices \$1,000

This item is for costs associated with publication of hearing notices for LAFCO applications and other projects/ studies, as required by state law. It has been reduced from \$2,500 to be more consistent with actual expenditure trends from previous years.

5245100 Membership Dues \$12,500

This item includes CALAFCO – the California Association of LAFCOs membership dues. As approved at the CALAFCO Annual Membership Business meeting on October 31, 2019, the FY 2022 membership dues for Santa Clara LAFCO is \$10,760.

Additionally, this item includes estimated membership dues for CSDA – the California Special Districts Association. In June 2018, CSDA informed staff that Santa Clara LAFCO as a customer of SDRMA, must be a member of CSDA pursuant to SDRMA bylaws.

5250750 Printing and Reproduction \$1,500

This covers printing expenses for reports such as service reviews or other studies and documents.

5285800 Business Travel \$10,000

This item includes funding for staff and commissioners to attend conferences and workshops. It would cover costs of air travel, accommodation, conference registration and other expenses at the conferences. CALAFCO annually holds a Staff Workshop (March 2022) and an Annual Conference (October 2021) that is attended

by commissioners as well as staff. The CALAFCO Legislative Committee meetings are currently being held by teleconference and will not require travel. The reduced amount reflects this and is more consistent with actual expenditure trends from previous years.

5285300 Private Automobile Mileage \$1,000

This item provides for mileage reimbursement when staff travels by private car to conduct site visits and attend meetings / training sessions. This amount has been reduced in half to be more consistent with actual expenditure trends from previous years.

5285200 Transportation and Travel (for use of County car) \$600

This item would cover costs associated with the use of a County vehicle for travel to conferences, workshops, site visits and meetings.

5281600 Overhead (\$49,173)

This overhead charge is established by the County Controller's Office, for service rendered by various County departments that do not directly bill LAFCO. The overhead includes LAFCO's share of the County's FY 2022 Cost Allocation Plan which is based on actual overhead costs from FY 2020 – the most recent year for which actual costs are available.

The overhead amount includes the following charges from:

County Executive's Office: \$12,569 Controller-Treasurer: \$11,000 Employee Services Agency: \$6,976 OBA: \$426 BHS-MH - Employee: \$281 TSS Intragovernmental Service: \$672 Technology Services & Solutions: \$3,212 **Procurement:** \$62

Facilities and Fleet:

Further, a "roll forward" is applied which is calculated by comparing FY 2020 Cost Plan estimates with FY 2020 actuals. The FY 2020 cost estimates were lower than the actuals by \$13,854; this amount is added to the FY 2022 Cost Plan. This is a state requirement.

5275200 Computer Hardware \$3,000

This item is designated for any required hardware upgrades / purchases.

\$121

5250800 Computer Software \$5,000

This amount is designated for computer software purchases, and annual licenses for GIS software and records management (LaserFische) hardware/software annual maintenance agreement.

5250250 Postage \$1,000

This amount covers postage costs for mailing notices, agendas, agenda packets and general correspondence. This amount has been reduced by half to be more consistent with actual expenditure trends from previous years.

5252100 Training Programs \$2,000

This item covers the costs associated with attendance at staff development courses and seminars. CALAFCO conducts University Courses throughout the year on topics of relevance to LAFCO.

REVENUES

4103400 Application Fees \$30,000

It is anticipated that LAFCO will receive approximately \$30,000 in fees from processing applications. The actual amount earned from fees depends entirely on the level of application activity.

4301100 Interest \$6,000

It is estimated that LAFCO will receive an amount of approximately \$6,000 from interest earned on LAFCO funds.

3400150 Fund Balance from Previous Fiscal Year (FY 2021) \$288,660

It is projected that there will be a savings or fund balance of approximately \$288,660 at the end of the current year, which will be carried over to reduce the proposed Fiscal Year 2022 costs for LAFCO's funding agencies (cities, independent special districts and the County).

Projected Year-End [FY 2021] Fund Balance = (Projected Year-End [FY 21] Revenue + Actual Fund Balance from Previous Fiscal Year [FY 20] + Funds Received from Local Agencies in FY 21) - (Projected Year-End [FY 21] Expenses)

- = (\$20,000 + \$352,123 + \$983,784) \$1,077,248
- = \$288,660

The fund balance excludes the reserves.

RESERVES

3400800 Reserves Available \$200,000

This item includes reserves for two purposes: litigation reserve – for use if LAFCO is involved with any litigation; and contingency reserve – to be used for unexpected expenses. If used during the year, this account will be replenished in the following year. Since 2012, the reserves have been retained in a separate Reserves account, thus eliminating the need for LAFCO to budget each year for this purpose.

The Reserves amount has been held at \$250,000 since FY 2020 to timely implement potential recommendations from the Comprehensive Organizational Assessment, and as a tentative measure in recognition that LAFCO operates in an increasingly complex and controversial environment. The implementation of the Comprehensive Organizational Assessment Study is currently on hold pending the completion of the Classification Study by the County, which is expected soon.

The Finance Committee has recommended that the Reserves be reduced by \$50,000 to \$200,000, and that amount be used to further reduce costs to local agencies given the COVID -19 related economic hardships. This places the proposed Reserve amount at approximately 17% of the total FY 2022 expenditures. LAFCO has not adopted a Reserves policy, however as an independent agency, LAFCO should maintain sufficient reserves for flexibility and stability in the event of unanticipated needs.

5701000 Reserves (\$50,000)

The Finance Committee has recommended that the Reserves be reduced by \$50,000 to \$200,000, which is approximately 17% of the total FY 2022 expenditures.

FY 2022 NET OPERATING EXPENSES

FY 2022 Net Operating Expenses = (Proposed FY 2022 Expenditures) - (Proposed FY 2022 Fee & Interest Revenues + Projected Fund Balance from FY 2021)

- = (\$1,210,990) (\$36,000 + \$288,660)
- = \$886,330

The projected operating expense for FY 2022 is based on projected expenditures and revenues as well as on estimated fund balance for the current year. Further revisions may be needed as we get a better indication of current year expenses/revenues towards the end of this fiscal year. Additionally, a more accurate projection of costs/revenues for the upcoming fiscal year could become available, particularly for employee salary and benefits. This could result in changes to the proposed net operating expenses for FY 2022 which could in turn impact the costs for each of LAFCO's funding agencies.

COST APPORTIONMENT TO CITIES, INDEPENDENT SPECIAL DISTRICTS AND COUNTY

In January 2013, independent special districts were seated on LAFCO. Government Code §56381(b)(1)(A) provides that when independent special districts are represented on LAFCO, the county, cities and independent special districts must each provide a one-third share of LAFCO's operational budget.

The City of San Jose has permanent membership on LAFCO pursuant to Government Code Section 56327. As required by Government Code §56381.6(b), the City of San Jose's share of LAFCO costs must be in the same proportion as its member bears to the total membership on the commission, excluding the public member. The remaining cities' share must be apportioned in proportion to each city's total

revenues, as reported in the most recent edition of the Cities Annual Report published by the Controller, as a percentage of the combined city revenues within a county.

Government Code Section 56381 provides that the independent special districts' share shall be apportioned in proportion to each district's total revenues as a percentage of the combined total district revenues within a county. The Santa Clara County Special Districts Association (SDA), at its August 13, 2012 meeting, adopted an alternative formula for distributing the independent special districts' share to individual districts. The SDA's agreement requires each district's cost to be based on a fixed percentage of the total independent special districts' share.

Therefore, in Santa Clara County, the County pays a third of LAFCO's operational costs, the independent special districts pay a third, the City of San Jose pays one sixth and the remaining cities pay one sixth. Government Code §56381(c) requires the County Auditor to request payment from the cities, independent special districts and the County no later than July 1 of each year for the amount each agency owes based on the net operating expenses of the Commission and the actual administrative costs incurred by the Auditor in apportioning costs and requesting payment.

The following is a draft apportionment to the agencies based on the proposed net operating expenses for FY 2022.



Apportionment of the costs among the 14 cities and among the 17 independent special districts will be calculated by the County Controller's Office after LAFCO adopts the final budget in June. In order to provide each of the cities and districts

with a general indication of their costs in advance, **Attachment E** includes draft estimated apportionments prepared by the County Controller's Office, based on the proposed FY 2022 net operating expenses and 2018/2019 Cities annual Report.

ATTACHMENTS

Attachment A:	Status of FY 2021 Work Plan
Attachment B:	LAFCO Financials 2008-2020
Attachment C:	Proposed Work Plan for Fiscal Year 2022
Attachment D:	Proposed LAFCO Budget for Fiscal Year 2022
Attachment E:	Estimated FY 2022 Costs to Agencies Based on the Proposed Budget

FY 2021 WORK PLAN STATUS REPORT (July 1, 2020 – February 28, 2021)

	PROJECTS	STATUS
LAFCO	Process applicant-initiated LAFCO proposals Comment on potential LAFCO applications, relevant plans, projects & development proposals, city General Plan updates and/or related environmental documents	Ongoing, as needed (2 special district annexation proposals in process + one pending OASC application) Inactive District dissolution: Reclamation District 1663 – initiated by LAFCO-February 2021 Completed and submitted comment letters on unincorporated RHNA allocations, Plan Bay Area 2050,
APPL	Comprehensive review and update of LAFCO policies and procedures for context, clarity and consistency with State law	Gilroy General Plan, San Jose General Plan: Coyote Valley, County Farmland Mapping designations. Ongoing, as needed In progress, working with consultant
ISLAND	Conduct outreach to cities with islands, follow up on responses including review/research of city limits/ USA boundaries, provide assistance with potential annexations and potential USA amendments	Ongoing, as needed Meetings on island annexations, San Jose, LAH, LG
IS	Review and finalize city-conducted island annexations	Processed applications received. Ongoing, as needed
ACH &	Conduct outreach to increase awareness of LAFCO's role	Completed LAFCO presentations to SDA, County Planning Commission, GCRCD, Leadership Sunnyvale, staff of 2 special districts CA APA Award of Excellence for Communications Initiative
PUBLIC OUTREACH & COMMUNICATION	Engage and establish relationships with local (cities, districts, county), regional (ABAG/MTC), state (SGC, OPR, DoC, SWRCB) agencies, organizations such as SDA, SCCAPO, CALAFCO, other stakeholder groups	Ongoing. Attend regular, scheduled meetings of SCCAPO, SDA, County Planning Dept.; unincorporated RHNA collaboration, GIS Working Group, Sustainability County Working Group
PUE	Respond to public enquiries re. LAFCO policies, procedures and application filing requirements	Ongoing, higher volume than usual, complex enquiries reported in EO reports to the Commission

	PROJECTS	STATUS
S & ENCE	Conduct third round of service reviews and special studies	Adopted third round service review work plan. Countywide Fire Service Review in progress
SERVICE REVIEWS & SPHERE OF INFLUENCE UPDATES	Continue to monitor implementation of recommendations from previous service reviews, as necessary	Completed RRRPD Special Study draft. Cupertino is considering the study. Ongoing follow up with District/City
SE F	Map Mutual Water companies	Ongoing, as new information becomes available
SERVICE PHERE OI UPC	Engage in SALC grant partnership opportunities	On hold until opportunities present
SPH	Compile and post JPA filings on the LAFCO website	Ongoing as JPAs provide agreements, website posting upon completion of relevant service reviews
	Prepare annual work plan and budget	In progress
	Prepare Annual Report	Completed August 2020
	Prepare Annual Financial Audit	Completed December 2020
	Review and update administrative policies and procedures	Completed COI Code and Bylaws amendment in October 2020. Ongoing, as needed.
	Conduct a Strategic Planning Workshop	On hold, previous workshop in 2018 (Communications Plan)
EC.	Maintain and enhance the LAFCO Website	Ongoing enhancements/trouble shoot of new website
ဝွ်	Maintain LAFCO database	Software upgrade and server migration in progress
<u> </u>	Broadcasting LAFCO meetings	Completed MOU execution, February 2021
Ē	Maintain LAFCO's hard copy and digital records	Ongoing
A A	Organize scan of LAFCO records to Electronic Document Management System	On hold
ADMINISTRATIVE PROJECTS	Staff and Commissioner training and development (orientation, CALAFCO events, workshops, conferences, relevant courses)	Completed onboarding / orientation of 4 commissioners. Departure of LAFCO Analyst. Position vacant since 1/29 Ongoing staff training CEQA, SHP, JVSV, other webinars
AD	Staff performance evaluation	Completed April -October 2020
	Comprehensive Organizational Assessment Study	Completed study - August 2020. Implementation in progress
	Track LAFCO related legislation	EO serves as voting member on CALAFCO Legislative Committee. Commission took positions on SB 414 and potential GC 56133(e) amendments
	Other administrative functions mandated of a public agency	Ongoing, as required

FY 2008 - FY 2020 LAFCO FINANCIALS

February 2021

ITEM	ACTUALS												
NO. TITLE	FY 2008	FY 2009	FY 2010	FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	FY 2017	FY 2018	FY 2019	FY 2020
EXPENDITURES													
Salary and Benefits	\$356,009	\$400,259	\$406,650	\$413,966	\$393,194	\$411,929	\$450,751	\$466,755	\$484,216	\$514,381	\$628,534	\$713,900	\$744,439
Object 2: Services and Supplies													
5255100 Intra-County Professional	\$66,085	\$57,347	\$13,572	\$4,532	\$6,118	\$5,260	\$5,663	\$4,379	\$18,523	\$1,292	\$703	\$3,593	\$346
5255800 Legal Counsel	\$0	\$9,158	\$67,074	\$52,440	\$48,741	\$56,791	\$53,550	\$52,854	\$57,498	\$71,131	\$59,400	\$72,276	\$69,975
5255500 Consultant Services	\$19,372	\$75,000	\$76,101	\$58,060	\$102,349	\$59,563	\$35,602	\$37,250	\$39,625	\$0	\$45,000	\$52,650	\$106,709
5285700 Meal Claims	\$0	\$368	\$277	\$288	\$379	\$91	\$228	\$209	\$367	\$50	\$901	\$257	\$166
5220100 Insurance	\$491	\$559	\$550	\$4,582	\$4,384	\$4,378	\$4,231	\$4,338	\$4,135	\$4,679	\$4,893	\$5,296	\$5,893
5250100 Office Expenses	\$1,056	\$354	\$716	\$639	\$1,212	\$536	\$850	\$783	\$6,266	\$48,632	\$15,412	\$4,702	\$2,544
5270100 Rent and Lease											\$41,120	\$39,360	\$44,478
5255650 Data Processing Services	\$8,361	\$3,692	\$3,505	\$1,633	\$3,384	\$1,663	\$3,311	\$9,024	\$1,519	\$6,869	\$877	\$11,894	\$15,500
5225500 Commissioners' Fee	\$5,700	\$5,400	\$3,500	\$3,400	\$4,000	\$4,900	\$5,800	\$4,900	\$6,700	\$5,300	\$5,400	\$5,000	\$4,600
5260100 Publications and Legal Notices	\$1,151	\$563	\$1,526	\$363	\$916	\$222	\$378	\$2,484	\$487	\$191	\$145	\$192	\$44
5245100 Membership Dues	\$5,500	\$7,000	\$7,000	\$7,000	\$7,000	\$14,473	\$0	\$7,428	\$7,577	\$8,107	\$8,674	\$9,615	\$11,822
5250750 Printing and Reproduction	\$5	\$0	\$0	\$0	\$0	\$0	\$9	\$177	\$703	\$0	\$0	\$0	\$799
5285800 Business Travel	\$7,238	\$8,415	\$4,133	\$8,309	\$3,095	\$4,777	\$5,800	\$4,042	\$5,811	\$3,877	\$13,091	\$4,260	\$6,908
5285300 Private Automobile Mileage	\$1,016	\$704	\$832	\$1,185	\$615	\$424	\$409	\$396	\$1,009	\$1,264	\$590	\$689	\$696
5285200 Transportation&Travel (County Car Us	\$894	\$948	\$629	\$0	\$384	\$250	\$371	\$293	\$559	\$605	\$0	\$328	\$256
5281600 Overhead	\$42,492	\$62,391	\$49,077	\$46,626	\$60,647	\$43,133	\$42,192	\$34,756	\$49,452	\$0	\$28,437	\$69,944	\$4,505
5275200 Computer Hardware	\$0	\$451	\$0	\$83	\$2,934	\$1,791	\$2,492	\$0	\$106	\$0	\$0	\$773	\$0
5250800 Computer Software	\$0	\$0	\$626	\$314	\$579	\$3,124	\$933	\$1,833	\$2,079	\$754	\$4,505	\$3,012	\$1,200
5250250 Postage	\$1,160	\$416	\$219	\$568	\$309	\$589	\$246	\$597	\$411	\$209	\$183	\$117	\$73
5252100 Staff Training Programs	\$0	\$665	\$491	\$250	\$300	\$0	\$0	\$1,431	\$0	\$0	\$0	\$350	\$525
5701000 Reserves	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
TOTAL EXPENDITURES	\$516,530	\$633,691	\$636,478	\$604,238	\$640,540	\$613,895	\$612,816	\$633,929	\$687,043	\$667,342	\$857,865	\$998,208	\$1,021,478
REVENUES													
4103400 Application Fees	\$46,559	\$41,680	\$35,576	\$48,697	\$37,426	\$45,458	\$63,561	\$27,386	\$146,168	\$20,436	\$29,864	\$33,049	\$7,587
4301100 Interest: Deposits and Investments	\$24,456	\$16,230	\$6,688	\$4,721	\$4,248	\$3,416	\$2,674	\$2,844	\$6,073	\$10,830	\$12,620	\$12,141	\$18,176
3400150 Fund Balance from Previous FY	\$271,033	\$368,800	\$334,567	\$275,605	\$209,987	\$208,219	\$160,052	\$226,111	\$187,310	\$293,489	\$331,177	\$314,693	\$352,123
TOTAL REVENUE	\$342,048	\$426,711	\$376,831	\$329,023	\$251,661	\$257,092	\$226,287	\$256,341	\$339,551	\$324,755	\$373,661	\$359,883	\$377,886
NET LAFCO OPERATING EXPENSES	\$174,482	\$206,980	\$259,648	\$275,215	\$388,879	\$356,802	\$386,529	\$377,588	\$347,492	\$342,587	\$484,204	\$638,325	\$643,592
3400800 RESERVES AVAILABLE				\$100,000	\$100,000	\$150,000	\$150,000	\$150,000	\$150,000	\$150,000	\$150,000	\$150,000	\$250,000
COSTS TO AGENCIES													
5440200 County	\$271,641	\$270,896	\$267,657	\$292,601	\$298,597	\$281,780	\$156,002	\$187,521	\$220,668	\$225,778	\$266,298	\$277,942	\$381,904
4600100 Cities (San Jose 50% +other cities 50%)	\$271,641	\$270,896	\$267,657	\$292,601	\$298,597	\$282,625	\$156,002	\$187,521	\$220,668	\$225,778	\$266,298	\$277,942	\$381,904
4600100 Special Distrcits							\$296,892	\$187,521	\$220,668	\$225,778	\$266,298	\$277,942	\$381,904

ITEM # 7 Attachment C

PROPOSED WORK PLAN FOR FISCAL YEAR 2022

PRIORITY*

H - High Priority (essential activities: state mandate, Commission directive, requirements)

M - Medium Priority (important, provided resources allow or time permits)

L - Low Priority (desirable provided resources allow or time permits, not urgent)

	PROJECT DESCRIPTION	ACTIVITIES / TIMELINE	RESOURCES	PRIORITY*
	Process applicant initiated LAFCO proposals	Encourage pre-application meetings prior to application submittal	Staff	Н
		Conduct pre-agenda meetings with County Depts to obtain Assessor & Surveyor reports, as needed		
SNOIL		Process applications per CKH Act requirements: issue Notice of Application, Certificate of Filing / Sufficiency, Public Hearing Notice, staff report, conduct protest proceedings, as needed		
AFCO APPLICATIONS	Comment on potential LAFCO applications, relevant projects & development proposals, city General Plan updates and/ or related environmental documents	Ongoing, as needed	Staff	Н
LAFC	Review and update LAFCO policies for context, clarity and consistency with State law	In progress	Staff / Consultant	Н
	Dissolution of inactive special districts	Work with State Controller's Office to identify County Library Services Area as inactive	Staff	М
	Prepare flowcharts for LAFCO processes and update application packets for current requirements and ease of public use	Upon completion of policies update	Staff	L
SLAND ANNEXATIONS	Conduct outreach to cities with islands, follow up on responses including review/research of city limits/ USA boundaries, provide assistance with annexations or necessary USA amendments	Prepare and distribute island maps to cities	Staff	L
ND ANN	Facilitate interagency discussions to support remaining island annexations	Ongoing discussion with San Jose, Los Altos Hills	Staff	Н
ISLA	Review and finalize city-conducted island annexations	Ongoing, as needed	Staff	Н

	PROJECT DESCRIPTION	ACTIVITIES / TIMELINE	RESOURCES	PRIORITY*
	Conduct outreach to increase awareness of LAFCO's role	Presentations to cities, other agencies on LAFCO, as relevant	Staff	L
గ		Distribute LAFCO communications material to elected officials and staff of cities, special districts and the County		М
S O		Seek exhibit opportunities at public spaces / events		L
ELATI		Maintain website as the primary information resource on LAFCO		Н
≻		Increase social media presence (Twitter)		L
MUNIT	Engage and establish relationships with local (cities, districts, county), regional (ABAG/MTC),	Attend regular meetings of SDA (quarterly), SCCAPO (monthly), County Planning Dept.(quarterly)	Staff	М
SER	state (SGC, OPR, DoC, SWRCB) agencies, organizations such as SDA, SCCAPO, CALAFCO,	Small water systems issues / legislation		M
ENT / C	other stakeholder groups	Collaborate with agencies and entities with goals common to LAFCO		М
OUTREACH, GOVERNMENT / COMMUNITY RELATIONS CUSTOMER SERVICE	Track LAFCO related legislation	EO is voting member of the CALAFCO Legislative Committee and attends regular meetings	Staff	М
300		Commission takes positions and submit letters on		
Ĭ,		proposed legislation		M
EAC	Respond to public enquiries re. LAFCO policies, procedures and application filing requirements	Timely response to public inquiries	Staff	Н
JTR	procedures and application ming requirements	Update the PRA form for the website		L
5		Document research on complex inquiries		L
		Report to Commission on complex inquiries		Н

	PROJECT DESCRIPTION	ACTIVITIES / TIMELINE	RESOURCES	PRIORITY*
	Countywide Fire Service Review	Participate in consultant selection, negotiate contract	Staff / Consultant	Н
		Manage consultant's work and contract		
		Coordinate TAC meetings		
		Prepare and distribute stakeholder/public outreach material		
		Coordinate stakeholder / public engagement process		
ల ర		Prepare current maps of service provider agencies		
ES		Attend stakeholder interviews with consultant		
STUDIES & PDATES		Work with consultant on any data collection issues		
L ST OPU		Review and comment on administrative draft reports		
SPECIAL UENCE U		Distribute Public hearing notices and coordinate community workshops and public hearings		
NS, SF NFLUE		Prepare staff reports with implementation recommendations		
REVIEVE OF II		Follow up with agencies and report back to the commission		
SERVICE REVIEWS, SPECIAL STUDIES SPHERE OF INFLUENCE UPDATES	Continue to monitor implementation of recommendations from previous service reviews and conduct special studies, as necessary	RRRPD study – city took action to delay decision on consolidation	Staff	L
	Map Mutual Water companies	Initial maps complete, further through service review	Staff	L
	Engage in or support grant / partnership opportunities on issues related to enhancing viability of agriculture, and climate smart growth	As needed, and as opportunities arise	Staff	L
	Compile and post JPA filings on the LAFCO website	Notice provided, gather JPA information through service review process	Staff	L

	PROJECT DESCRIPTION	ACTIVITIES / TIMELINE	RESOURCES	PRIORITY*
	Provide ongoing support to the 12 commissioners for regularly-scheduled Commission meetings, special meetings and Committee meetings (Finance Committee, Ad Hoc Committee on Organizational Assessment and the Fire Service Review TAC)	Prepare and distribute public hearing notices and agenda packets, provide staff support during the meetings, record minutes, broadcast meetings Hold pre-agenda review meeting with Chair Hold pre-meeting calls with individual commissioners to address agenda item questions Process commissioner per diems for attendance at LAFCO meetings	Staff	Н
	Keep the Commission informed	EO report off-agenda emails, as needed	Staff	Н
COMMISSION SUPPORT	Onboarding new Commissioners	Facilitate filing / completion of Form 700, commissioner pledge, ethics training. Update LAFCO letterhead, directory, and website Set up vendor accounts, provide parking permits Conduct new Commissioner orientation Recognize outgoing commissioners for service on LAFCO	Staff	Н
	Commissioners Selection Process	Inform appointing bodies of any upcoming vacancies and provide information on appointment criteria Convene ISDSC committee meeting, as necessary Coordinate public member selection process, as necessary	Staff	Н
	Conduct a Strategic Planning Workshop	2018 Workshop re. LAFCO Communications and Outreach Plan	Staff / Consultant	L
	Commissioner participation in CALAFCO	Support commissioner participation in CALAFCO activities / or election to the CALAFCO Board	Staff	L

	PROJECT DESCRIPTION	ACTIVITIES / TIMELINE	RESOURCES	PRIORITY*
	Prepare LAFCO annual work plan	March –June	Staff	Н
	Prepare LAFCO annual budget	March –June	Staff	Н
	Prepare LAFCO Annual Report	August 2021	Staff	Н
	Prepare LAFCO Annual Financial Audit	October 2021 (Contract with Chavan Associates ends after FY 2021 Audit)	Consultant / Staff	Н
	Office / facility management	Coordinate with Building Manager on facilities issues	Staff	Н
10		Coordinate with County re. computers/network, phone, printers, office security, procurement, installation & maintenance		
ADMINISTRATIVE PROJECTS		Order and manage office supplies		
		Make travel arrangements and process expense reimbursements.		
		Process mileage reimbursements		
		Negotiate office space lease (current lease ends May 5, 2022J		
MINIS	Records management	Organize scan of LAFCO records to Electronic Document Management System (LaserFische)	Staff/ Consultant	Н
AD		Maintain LAFCO's hard copy records	Staff	Н
		Maintain and enhance the LAFCO Website		Н
		Maintain LAFCO database		Н
	Contracts and payments & receivables	Track consultant contracts and approve invoices	Staff	Н
		Approve vendor invoices / process annual payments for various services/ memberships		
		Coordinate with County Controller's Office and track annual collection of payments from member agencies		

	PROJECT DESCRIPTION	ACTIVITIES / TIMELINE	RESOURCES	PRIORITY*
	Review and update LAFCO bylaws / administrative policies and procedures	Ongoing, as needed	Staff	Н
	Staff training and development	CALAFCO workshops, conferences, relevant courses	Staff	М
CTS	Coordinate with County on administrative issues	Attend monthly meetings with the Deputy County Executive	Staff	Н
PROJECTS	Staff performance evaluation	April - October 2021	Staff/Commission	Н
	Comprehensive Organizational Assessment Study – implementation	As needed	Staff/Commission	Н
ADMINISTRATIVE	Recruitment and training of LAFCO staff	One LAFCO Analyst position currently vacant – recruitment pending County Classification study results	Staff	Н
AD	Other administrative functions mandated of a public agency (Form 806, maintaining liability/workers comp insurance, etc.)	Ongoing	Staff	Н

PROPOSED LAFCO BUDGET FISCAL YEAR 2021- 2022

ITEM# TITLE	APPROVED BUDGET FY 2021	ACTUALS Year to Date 2/19/2021	PROJECTIONS Fiscal Year End 2021	PROPOSED BUDGET FY 2022
EXPENDITURES				
Object 1: Salary and Benefits	\$806,845	\$491,543	\$747,214	\$844,239
Object 2: Services and Supplies				
5255100 Intra-County Professional	\$45,000	\$0	\$5,000	\$10,000
5255800 Legal Counsel	\$74,622	\$41,867	\$74,000	\$75,896
5255500 Consultant Services	\$110,000	\$14,654	\$110,000	\$150,000
5285700 Meal Claims	\$750	\$0	\$100	\$750
5220100 Insurance	\$10,452	\$10,452	\$10,452	\$8,500
5250100 Office Expenses	\$10,000	\$549	\$5,000	\$5,000
5270100 Rent & Lease	\$46,254	\$22,914	\$46,254	\$47,784
5255650 Data Processing Services	\$20,267	\$11,755	\$20,267	\$22,048
5225500 Commissioners' Fee	\$10,000	\$2,800	\$7,000	\$10,000
5260100 Publications and Legal Notices	\$2,500	\$0	\$200	\$1,000
5245100 Membership Dues	\$12,000	\$12,144	\$12,144	\$12,500
5250750 Printing and Reproduction	\$1,500	\$0	\$1,000	\$1,500
5285800 Business Travel	\$12,000	\$0	\$0	\$10,000
5285300 Private Automobile Mileage	\$2,000	\$7	\$100	\$1,000
5285200 Transportation&Travel (County Car Usage)	\$605	\$0	\$100	\$600
5281600 Overhead	\$30,917	\$15,459	\$30,917	\$49,173
5275200 Computer Hardware	\$3,000	\$0	\$1,000	\$3,000
5250800 Computer Software	\$5,000	\$3,508	\$5,000	\$5,000
5250250 Postage	\$2,000	\$109	\$500	\$1,000
5252100 Staff/Commissioner Training Programs	\$2,000	\$0	\$1,000	\$2,000
5701000 Reserves	\$0	\$0	\$0	-\$50,000
TOTAL EXPENDITURES	\$1,207,712	\$627,761	\$1,077,248	\$1,210,990
REVENUES				
4103400 Application Fees	\$30,000	\$1,367	\$20,000	\$30,000
4301100 Interest: Deposits and Investments	\$6,000	\$6,168	\$10,000	\$6,000
TOTAL REVENUE	\$36,000	\$7,535	\$30,000	\$36,000
3400150 FUND BALANCE FROM PREVIOUS FY	\$187,927	\$352,123	\$352,123	\$288,660
NET LAFCO OPERATING EXPENSES	\$983,785	\$268,103	\$695,125	\$886,330
3400800 RESERVES Available	\$250,000	\$250,000	\$250,000	\$200,000
COSTS TO AGENCIES				
5440200 County	\$327,928	\$327,928	\$327,928	\$295,443
4600100 Cities (San Jose 50% + Other Cities 50%)	\$327,928	\$327,928	\$327,928	\$295,443
4600100 Special Districts	\$327,928	\$327,928	\$327,928	\$295,443



LAFCO COST APPORTIONMENT: COUNTY, CITIES, SPECIAL DISTRICTS Estimated Costs to Agencies Based on the Preliminary FY 2022 LAFCO Budget

	Preliminary N et O perating Expenses for FY 2022							
JURISDICTION	REV EN UE PER 2018/2019 REPO RT	PERCENTAGE OF TOTAL REVENUE	ALLOCATION PERCENTAGES	ALLOCATED COSTS				
County	N /A	N /A	33.3333333%	\$295,443.33				
Cities Total Share			33.3333333%	\$295,443.33				
San Jose	N/A	N/A	50.0000000%	\$147,721.67				
Other cities share			50.0000000%	\$147,721.66				
Campbell	\$64,536,222	1.7980522%		\$2,656.11				
Cupertino	\$108,060,680	3.0106928%		\$4,447.45				
Gilroy	\$125,345,516	3.4922679%		\$5,158.84				
Los Altos	\$57,463,937	1.6010103%		\$2,365.04				
Los Altos Hills	\$16,800,340	0.4680765%		\$691.45				
Los Gatos	\$51,214,203	1.4268856%		\$2,107.82				
Milpitas	\$216,026,300	6.0187372%		\$8,890.98				
Monte Sereno	\$3,758,600	0.1047188%		\$154.69				
Morgan Hill	\$110,550,245	3.0800549%		\$4,549.91				
Mountain View	\$407,506,157	11.3535827%		\$16,771.70				
Palo Alto	\$701,560,301	19.5462638%		\$28,874.07				
Santa Clara	\$1,078,173,133	30.0391235%		\$44,374.28				
Saratoga	\$34,095,585	0.9499416%		\$1,403.27				
Sunnyvale	\$614,138,449	17.1105921%		\$25,276.05				
Total Cities (excluding San Jose)	\$3,589,229,668	100.0000000%		\$147,721.66				
Total Cities (including San Jose)				\$295,443.33				
Special Districts Total Share		(Fixed %)	33.3333333%	\$295,443.34				
Aldercroft Heights County Water Dis	trict	0.06233%		\$184.15				
Burbank Sanitary District		0.15593%		\$460.68				
Cupertino Sanitary District		2.64110%		\$7,802.95				
El Camino Healthcare District		4.90738%		\$14,498.53				
Guadalupe Coyote Resource Conserva	ation District	0.04860%		\$143.59				
Lake Canyon Community Services Di	strict	0.02206%		\$65.17				
Lion's Gate Community Services Distr	rict	0.22053%		\$651.54				
Loma Prieta Resource Conservation D	istrict	0.02020%		\$59.68				
Midpeninsula Regional Open Space D	istrict	5.76378%		\$17,028.70				
Purissima Hills Water District		1.35427%		\$4,001.10				
Rancho Rinconada Recreation and Par	rk District	0.15988%		\$472.35				
San Martin County Water District		0.04431%		\$130.91				
Santa Clara Valley Open Space Autho	rity	1.27051%		\$3,753.64				
Santa Clara Valley Water District		81.44126%		\$240,612.80				
Saratoga Cemetery District		0.32078%		\$947.72				
Saratoga Fire Protection District		1.52956%		\$4,518.98				
South Santa Clara Valley Memorial D	istrict	0.03752%		\$110.85				
Total Special Districts		100.00000%		\$295,443.34				
Total Allocated Costs				\$886,330.00				

From: VTA Board Secretary

Sent: Friday, April 30, 2021 11:42 AM

To: VTA Board Secretary

Subject: VTA Information: Referral Follow Up from the March Policy Advisory Committee Meeting

related to Sales Tax by municipality

VTA Board of Directors and Policy Advisory Committee (PAC) Members:

Please see below the response from Jane Shinn, 2016 Measure B Program Manager, regarding the referral follow up from the March PAC meeting.

Thank you.		

At the March meeting, the Policy Advisory Committee requested data on sales tax generation by jurisdiction. The attached document contains a graph that describes the Average Sales tax generations by municipality (including unincorporated Santa Clara County) from 2018 to 2020.

Please note the allocations shown on the document were calculated based on data for the Bradley-Burns sales tax, which tracks taxable sales by city, and is similar, but **not** identical to the 2016 Measure B sales tax. The Bradley-Burns provides a good basis to approximate the amount of 2016 Measure B tax generations by local jurisdiction. The difference between the two taxes is that the Bradley-Burns tax is a point[1]of-sale tax distributed back to local jurisdictions, and 2016 Measure B is a destination-based tax.

For questions, please reply to this email.

Thank you.

VTA Office of the Board Secretary Santa Clara Valley Transportation Authority 3331 North First Street, Building B-1 San Jose, CA 95134-1927 Phone: 408-321-5680



Solutions that move you

From: VTA Board Secretary

Sent: Friday, April 30, 2021 12:47 PM

To: VTA Board of Directors

Subject: VTA Info: Board of Directors May 6, 2021 Agenda Packet Link

Board of Directors:

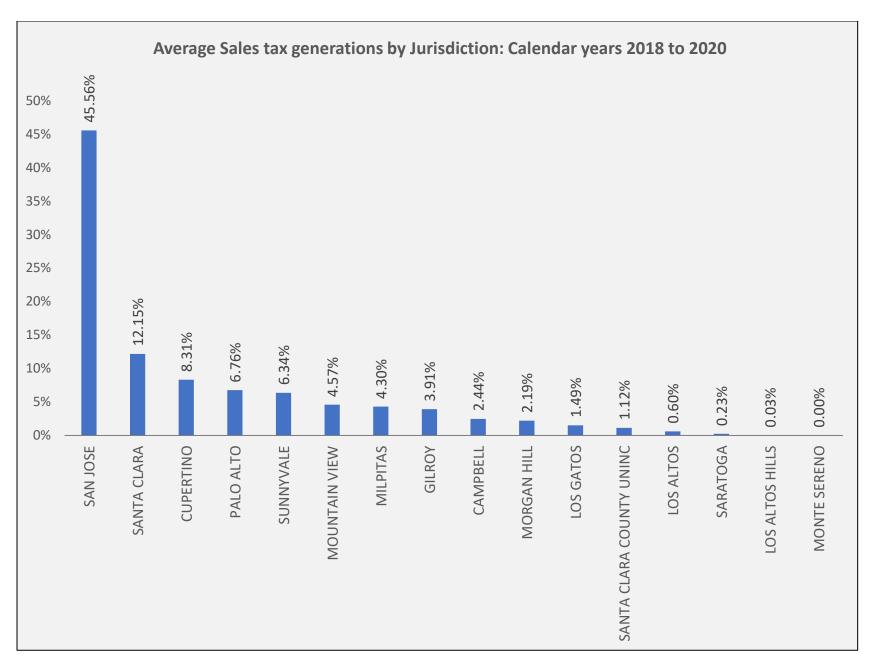
You may now access the May 6, 2021 Board of Directors Meeting Agenda on <u>our Agenda</u> Portal.

Thank you,

Office of the Board Secretary

Santa Clara Valley Transportation Authority 3331 North First Street, Building B San Jose, CA 95134-1927

Phone **408-321-5680**



The 2016 Measure B sales tax revenue is only measurable at the county level. So, the allocations shown here are calculated based on data for the Bradley-Burns sales tax which tracks taxable sales by city, and is similar, but not identical to the 2016 Measure B sales tax. The Bradley-Burns tax provides a good basis to approximate the amount of 2016 Measure B tax generations by local jurisdiction. The difference between the two taxes is that the Bradley-Burns tax is a point-of-sale tax distributed back to local jurisdictions, and 2016 Measure B is a destination-based tax.

From: VTA Board Secretary

Sent: Friday, April 30, 2021 5:24 PM

To: VTA Board of Directors **Cc:** VTA Board Secretary

Subject: VTA Correspondence: Week ending April 30, 2021

VTA Board of Directors:

We are forwarding to you the following correspondence:

From	Topic
Roland Lebrun, Member of	Comments pertaining to: 1) VTA Draft Biennial
the Public	Budget FY22-FY23; 2) PAC Item 11 Measure B Project Readiness Criteria & Prioritization
	Methodologies; and 3) Northern California Mountain
	Pass Crossing Alignment Optimization Report

Thank you.

Office of the Board Secretary

Santa Clara Valley Transportation Authority

3331 North First Street, Building B

San Jose, CA 95134-1927

Phone 408-321-5680



Conserve paper. Think before you print.

From: Roland Lebrun

Sent: Wednesday, April 14, 2021 12:00 PM **To:** MTC Info <info@bayareametro.gov>

Cc: VTA Board Secretary <Board.Secretary@vta.org>; Caltrain Board <board@caltrain.com>; SFCTA

Board Secretary <clerk@sfcta.org>; SFCTA CAC <cac@sfcta.org>; Caltrain CAC Secretary

<cacsecretary@caltrain.com>

Subject: VTA Draft Biennial Budget FY22-FY23

Dear Commissioner Papan,

Further to my comments during today's MTC Programming & Allocations meeting, here is the information you requested:

Caltrain

In prior years, VTA contributed to Caltrain's operating budget based on a ridership formula agreed to by the partner agencies. In FY 2020 and 2021, that contribution totaled \$10.8 million annually. The FY 2022 and FY 2023 Proposed Biennial Budget no longer includes a contribution to Caltrain because of the passage of Measure RR in November 2020. Measure RR implemented a 30-year one-eighth cent sales tax in San Francisco, San Mateo, and Santa Clara counties to fund Caltrain operations and capital improvements. Caltrain is projected to receive about \$57 million in FY 2022 from this tax generated in Santa Clara County.

http://santaclaravta.igm2.com/Citizens/FileOpen.aspx?Type=30&ID=25844&MeetingID=3358

Sincerely,

Roland Lebrun

CC

VTA Board of Directors Caltrain Board SFCTA Commissioners VTA PAC SFCTA CAC Caltrain CAC VTA CAC From: Roland Lebrun

Sent: Thursday, April 8, 2021 3:32 AM

To: VTA Board Secretary <Board.Secretary@vta.org>

Cc: MTC Info <info@bayareametro.gov>

Subject: PAC Item 11 Measure B Project Readiness Criteria & Prioritization Methodologies

Dear Chair Moore and Committee Members,

I would like to bring to your attention two items of concern with regards to the BART Phase II project funding criteria:

http://santaclaravta.igm2.com/Citizens/FileOpen.aspx?Type=4&ID=10281&MeetingID=3416

1) Slide 2 10-year Program and Biennial Budget Principles

"Use financing tools, subject to approval by the VTA Board of Directors, to make funding available when projects are ready, subject to available financing capacity"

It is unclear how the January 2021 BART Silicon Valley Phase II (BSV2) Finance Charges estimate (see attached and 3/24 email below) could possibly have increased by \$202M without Board approval.

2) Slide 5 Project Readiness Criterion #2: Funding status

"Project must have non-2016 Measure B match funds identified for inclusion in the 10-year Program AND SECURED for a Biennial Budget allocation."

It is unclear how BSV2 could possibly be included in the Biennial Budget allocation given that:

- None of the \$375M in RM3 funds have been secured (pending outcome of litigation).
- The \$1,954M in Measure A earmarked for BSV2 have already been appropriated (leaving no residual Measure A bonding capacity) as follows:

Debt service: \$1,115M
 Eastridge to BART: \$375M
 Bus and light rail operations: \$500M
 Total: \$1,990M

EPD Cost Estimate & Funding Plan

FTA Standard Cost Category	Description	Estimate (\$M YOE)
10	Guideway & Track Elements	\$1,525
20	Stations, Stops, Terminals, Intermodal	\$1,593
30	Support Facilities: Yards, Shops, Admin. Bldgs	\$275
40	Sitework & Special Conditions	\$202
50	Systems	\$471
	Construction Subtotal:	\$4,066
60	ROW, Land, Existing Improvements	\$318
70	Vehicles	\$205
80	Professional Services	\$1,256
90	Unallocated Contingency	\$551
100	Finance Charges	\$142
	Subtotal:	\$6,538
	Investment to Date: Legacy & Historical Costs (2003- 2020) (Environmental, Planning, Community Outreach, Project Management, Conceptual Engineering)	\$322
	Total:	\$6,860

Funding Source	Amount Year of Expenditure (YOE) \$ millions		
Federal - FTA Expedited Project Delivery Grant (25%)	\$1,714		
Non-Federal (75%)	\$5,145		
State/TIRCP Grant	\$750		
State/TCRP Grant	\$161		
Transit Oriented Development/P3	\$75		
2000 Measure A Sales Tax	\$1,954		
2016 Measure B Sales Tax	\$1,831		
Regional Measure 3	\$375		
TOTAL SOURCES OF FUNDS	\$6,860		

Sincerely,

Roland Lebrun

CC

VTA Board MTC Commissioners VTA PAC VTA CAC

From: Roland Lebrun

Sent: Wednesday, March 24, 2021 1:53 PM

To: VTA Board Secretary < board.secretary@vta.org >

Cc: MTC Info < info@bayareametro.gov>

Subject: Measure B Oversight Committee Item 3 Public Comment

Dear Chair Herrera,

Please find attached the January 2021 Bart Silicon Valley (BSV) Monthly Cost Report requested by Commissioner Tewes.

The specific paragraph is located on page 9 of 144.

January 2021 Changes in Cost

III. BART Silicon Valley Extension

A. BSV Phase II Program (BSV2)

The allocation of budget, estimate, and costs to various Standard Cost Categories is subject to change as VTA's application for federal funding under FTA's Expedited Project Delivery (EPD) Pilot Program evolves.

This month, the BSV2 Finance Charges estimate was increased as a result of recent efforts to strengthen VTA's 2016 Measure B financial capacity.

Factoring in the December 2020 UCLA forecast of taxable sales, allowing for full funding of 2016 Measure B formula-based programs, and accelerating investment in all Other Need/Capacity Based programs resulted in later availability of 2016 Measure B funds for BSV2.

<u>This change caused the total BSV2 estimate to increase by \$202 million</u>, from \$6,739 to \$6,941 million.

Sincerely,

Roland Lebrun

CC

VTA Board MTC Commissioners VTA PAC VTA CAC



MEMORANDUM

TO: Takis Salpéas

Project Chief

VTÁ's BART Silicon Valley Extension

FROM: John Rowe *JR* 2/11/2021

DATE: February 11, 2021

SUBJECT: BART SILICON VALLEY (BSV) PROGRAM MONTHLY COST REPORT, JANUARY

2021

Attached is the BSV Program Cost Report for the month ending January 31, 2021.

Please note that the allocation of budget, estimate, and historical costs to various Standard Cost Categories within the BSV Phase II Program (BSV2) is subject to change as VTA's application for federal funding under FTA's EPD Pilot Program evolves.

This month, the BSV2 Finance Charges estimate was increased as a result of recent efforts to strengthen VTA's 2016 Measure B financial capacity. Factoring in the December 2020 UCLA forecast of taxable sales, allowing for full funding of 2016 Measure B formula-based programs, and accelerating investment in all Other Need/Capacity Based programs resulted in later availability of 2016 Measure B funds for BSV2. This change caused the total BSV2 estimate to increase by \$202 million, from \$6,739 to \$6,941 million.

Reported activities are as follows:

BSV Project Development

Project Development Through FY09 (SVRTP1)

Project Development After FY09 (SVRTP2)

BSV Corridor Establishment and Maintenance

CEM Programwide (CEMPW)

UPRR-Performed Activities (UPRR)

Newhall Yard Property (NHY)

VTA Block (VB)

Kato Grade Separation (KGS)

Mission/Warren/Freight Railroad Relocation Program (MWT)

Lower Berryessa Creek (LBC)

Montague Reconstruction Project (MRP)

Upper Penitencia Creek Trail Connector (UPC)

Montague Expressway POC (MPOC)

Berryessa Garage Solar Panel System (BGSP)

BART Silicon Valley Extension

BSV Phase II Program (BSV2)

Berryessa Extension Project (SVBX)

BART Core System Modifications (BCS)

Warm Springs Extension (WSX)

If you have questions, please contact me.

Electronic Distribution

BSV.Program.Monthly.Cost.Report Ballou, Jeffery Gee, Dar Gee, Daren Hemphill, Toby Naik, Ronak Blum, Erik Costantini, James Davey, Krishna Phillips, Tim

Salandanan, Grace Smith, Michael Kelly, Kathleen Kurimoto, Kevin

Tasosa, Mike Tison, Brian Vukasin, John

BSV PROGRAM

Monthly Cost Report JANUARY 2021

February 11, 2021 Issued For Use



BART SILICON VALLEY PROGRAM MONTHLY COST REPORT

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I. BSV Project Development

A. BSV Project Development Through FY09 (SVRTP1)

- 1. No **incurred** costs this month, for a total of \$370.3 million incurred to date, or 100.0% of the authorized budget.
- 2. **Commitments** remained unchanged at \$370.3 million.
- 3. The authorized **Budget** remains unchanged \$370.3 million.
- 4. There were no changes to the **Estimated Total Cost** at the major category level this month.

B. BSV Project Development After FY09 (SVRTP2)

- 1. **Incurred** costs this month were \$40,000, for a total of \$116.0 million incurred to date, or 92.0% of the authorized budget.
- 2. **Commitments** increased by \$0.5 million to a new total of \$117.8 million due primarily to the execution of Task Order 6 with MMW JV for optimizing Transit-Oriented Development at the Downtown San Jose station.
- 3. The authorized **Budget** remains unchanged at \$126.1 million.
- 4. The **Estimated Total Cost** changed at the major category level as follows:
 - i. Labor, Services, and Support increased by \$0.2 million to accommodate the above-mentioned Task Order.
 - ii. Contingency decreased by \$0.2 million with the corresponding transfer to Labor, Services, and Support.

II. BSV Corridor Establishment and Maintenance

A. CEM Programwide (CEMPW)

- 1. No **Incurred** costs this month, for a total of \$3.0 million incurred to date, or 100.0% of the authorized budget.
- 2. Commitments remain unchanged at \$3.0 million.
- 3. The authorized **Budget** remains unchanged at \$3.0 million.
- 4. There were no changes to the **Estimated Total Cost** at the major category level this month.

B. UPRR-Performed Activities (UPRR)

- 1. **Incurred** costs this month were a net *negative* \$1,000, for a total of \$59.2 million incurred to date, or 98.5% of the authorized budget.
- 2. Commitments remain unchanged at \$59.2 million.
- 3. The authorized **Budget** remains unchanged at \$60.1 million.
- 4. There were no changes to the **Estimated Total Cost** at the major category level this month.

C. Newhall Yard Property (NHY)

- 1. **Incurred** costs this month were a net *negative* \$21,000 for a total of \$38.9 million incurred to date, or 98.4% of the authorized budget.
- 2. **Commitments** remain unchanged at \$39.0 million.
- 3. The authorized **Budget** remains unchanged at \$39.5 million.
- 4. There were no changes to the **Estimated Total Cost** at the major category level this month.

D. VTA Block (VB)

- 1. **Incurred** costs this month were *negative* \$40,000 for a total of \$31.4 million incurred to date, or 97.7% of the authorized budget.
- 2. Commitments remain unchanged at \$31.4 million.
- 3. The authorized **Budget** remains unchanged at \$32.1 million.
- 4. There were no changes to the **Estimated Total Cost** at the major category level this month.

E. Kato Grade Separation (KGS)

- 1. No **Incurred** costs this month, for a total of \$55.3 million incurred to date, or 99.7% of the authorized budget.
- 2. Commitments remain unchanged at \$55.3 million.
- 3. The authorized **Budget** remains unchanged at \$55.4 million.
- 4. There were no changes to the **Estimated Total Cost** at the major category level this month.

F. Mission/Warren/Freight Railroad Relocation Program (MWT)

- 1. **Incurred** costs this month were \$7,000, for a total of \$152.3 million incurred to date, or 99.6% of the authorized budget.
- 2. Commitments remain unchanged at \$152.6 million.
- 3. The authorized **Budget** remains unchanged at \$153.0 million.
- 4. There were no changes to the **Estimated Total Cost** at the major category level this month.

G. Lower Berryessa Creek (LBC)

- 1. No **Incurred** costs this month, for a total of \$77.6 million incurred to date, or 99.9% of the authorized budget.
- 2. **Commitments** remain unchanged at \$77.6 million.
- 3. The authorized **Budget** remains unchanged at \$77.7 million.
- 4. There were no changes to the **Estimated Total Cost** at the major category level this month.

H. Montague Reconstruction Project (MRP)

- 1. No **Incurred** costs this month, for a total of \$21.8 million incurred to date, or 95.5% of the authorized budget.
- 2. Commitments remain unchanged at \$21.8 million.
- 3. The authorized **Budget** remains unchanged at \$22.8 million.
- 4. There were no changes to the **Estimated Total Cost** at the major category level this month.

I. Upper Penitencia Creek Trail Connector (UPC)

- 1. No **Incurred** costs this month, for a total of \$2.1 million incurred to date, or 84.1% of the authorized budget.
- 2. Commitments remain unchanged at \$2.1 million.
- 3. The authorized **Budget** remains unchanged at \$2.5 million.
- 4. There were no changes to the **Estimated Total Cost** at the major category level this month.

J. Montague Expressway Pedestrian Overcrossing (MPOC)

- 1. **Incurred** costs this month were \$0.7 million, for a total of \$18.7 million incurred to date, or 82.5% of the authorized budget.
- 2. **Commitments** increased by a net \$0.3 million, to a new total of \$19.4 million, due to two C18231F contract change orders one for bridge steel fabrication impacts and one for time-related overhead.
- 3. The authorized **Budget** remains unchanged at \$22.6 million.
- 4. There were no changes to the **Estimated Total Cost** at the major category level this month.

K. Berryessa Garage Solar Panel System (BGSP)

- 1. No **Incurred** costs this month, for a total of \$1.8 million, or 100.0% of the authorized budget.
- 2. Commitments remain unchanged at \$1.8 million.
- 3. The authorized **Budget** remains unchanged at \$1.8 million.
- 4. There were no changes to the **Estimated Total Cost** at the major category level this month.

III. BART Silicon Valley Extension

A. BSV Phase II Program (BSV2) - The allocation of budget, estimate, and costs to various Standard Cost Categories is subject to change as VTA's application for federal funding under FTA's Expedited Project Delivery (EPD) Pilot Program evolves.

This month, the BSV2 Finance Charges estimate was increased as a result of recent efforts to strengthen VTA's 2016 Measure B financial capacity. Factoring in the December 2020 UCLA forecast of taxable sales, allowing for full funding of 2016 Measure B formula-based programs, and accelerating investment in all Other Need/Capacity Based programs resulted in later availability of 2016 Measure B funds for BSV2. This change caused the total BSV2 estimate to increase by \$202 million, from \$6,739 to \$6,941 million.

- 1. **Incurred** costs this month were \$8.6 million, for a total of \$189.9 million incurred to date, or 23.1% of the authorized budget.
- 2. **Commitments** *decreased* by a net \$2.2 million to a new total of \$278.4 million due primarily to the following:
 - i. \$0.6 million in VTA Labor costs
 - ii. \$3.1 million for Amendment 3 to BART Implementation Letter 35 for support during the BSV2 project development phase
 - iii. a \$6.1 million *decrease* with the de-commitment of unused capacity for the period ending October 2020 for HNTB/PB for BART Silicon Valley Phase II Program Management Services support
 - iv. \$0.2 million in BSV Phase II field office costs
- 3. The authorized **Budget** remains unchanged at \$823.9 million.
- 4. There were no changes to the **Estimated Total Cost** at the major category level this month.

B. Berryessa Extension Project (SVBX)

- 1. **Incurred** costs this month were \$6.4 million, for a total of \$2,250.6 million incurred to date, or 93.6% of the authorized budget.
- 2. **Commitments** increased by a net \$1.0 million, to a new total of \$2,351.6 million, due primarily to the following:
 - i. \$0.2 million in VTA Labor costs
 - ii. \$1.6 million for an amendment to the contract with Meyers Nave for construction-related legal services.
 - iii. An \$0.8 million *decrease* due to a decommitment of a BART start-up support Implementation Letter.
- 3. The authorized **Budget** remains unchanged at \$2,404.4 million.
- 4. The **Estimated Total Cost** changed at the major category level as follows:
 - i. Unallocated Contingency decreased by \$0.1 million with the transfer of budget to Non Federal.
 - ii. Non Federal increased by \$0.1 million, primarily to accommodate project closeout activities including migration of project record documents to a long-term repository.

C. BART Core Systems Modifications (BCS)

- 1. **Incurred** costs this month were \$2.0 million, for a total of \$172.3 million incurred to date, or 68.7% of the authorized budget.
- 2. Commitments remain unchanged at \$205.2 million.
- 3. The authorized **Budget** remains unchanged at \$250.8 million.
- 4. There were no changes to the **Estimated Total Cost** at the major category level this month.

IV. Warm Springs Extension (WSX)

- 1. No **Incurred** costs this month, for a total of \$9.6 million incurred to date, or 100.0% of the authorized budget.
- 2. Commitments remain unchanged at \$9.6 million.
- 3. The authorized **Budget** remains unchanged at \$9.6 million.
- 4. There were no changes to the **Estimated Total Cost** at the major category level this month.

Project/Category		A Current Budget	B Previous Est. Total Cost	C Current Est. Total Cost	D=(C-B) Changes This Month	E Text Reference
	BA	RT Silicon V	Valley Project	Development		
BSV Project Development Thi	rough FY09	(SVRTP1)				I.A
Construction/Procurement		0.0	0.0	0.0	0.0	
Real Estate		1.0	1.0	1.0	0.0	
Labor, Services & Support		287.2	287.2	287.2	0.0	
Contingency		0.0	0.0	0.0	0.0	
Financing Costs		82.1	82.1	82.1	0.0	
	Total	370.3	370.3	370.3	0.0	
BSV Project Development Aft	er FY09 (S	VRTP2)				I.B
Construction/Procurement	,	2.1	2.1	2.1	0.0	
Real Estate		0.4	0.4	0.4	0.0	
Labor, Services & Support		30.9	30.7	30.9	0.2	I.B.4.i
Contingency		0.5	0.7	0.5	(0.2)	I.B.4.ii
Financing Costs		92.1	92.1	92.1	0.0	
C	Total	126.1	126.1	126.1	(0.0)	
	DOM	G F		135.		
	BSV	Corridor Est	tablishment a	nd Maintenan	ce	
CEM Programwide (CEMPW))					II.A
Construction/Procurement		0.1	0.1	0.1	0.0	
Real Estate		0.0	0.0	0.0	0.0	
Labor, Services & Support		2.7	2.7	2.7	0.0	
Contingency		0.0	0.0	0.0	0.0	
Financing Costs		0.2	0.2	0.2	0.0	
	Total	3.0	3.0	3.0	0.0	
UPRR-Performed Activities (U	U PRR)					II.B
Construction/Procurement		2.8	2.6	2.6	0.0	
Real Estate		52.0	52.1	52.1	0.0	
Labor, Services & Support		1.8	1.8	1.8	0.0	
Contingency		0.3	0.3	0.3	0.0	
Financing Costs		3.2	3.2	3.2	0.0	
	Total	60.1	60.1	60.1	0.0	
						пс
Newhall Yard Property (NHY))					II.C
Newhall Yard Property (NHY) Construction/Procurement)	1.9	1.9	1.9	0.0	II.C
=)	1.9 33.9	1.9 33.9	1.9 33.9	0.0 0.0	n.C
Construction/Procurement Real Estate Labor, Services & Support)	33.9 3.2	33.9 3.2	33.9 3.2	0.0 0.0	п.с
Construction/Procurement Real Estate Labor, Services & Support		33.9	33.9	33.9	0.0	n.c
Construction/Procurement Real Estate Labor, Services & Support	Total	33.9 3.2	33.9 3.2	33.9 3.2	0.0 0.0	II.C
Construction/Procurement Real Estate		33.9 3.2 0.5	33.9 3.2 0.5	33.9 3.2 0.5	0.0 0.0 0.0	II.D
Construction/Procurement Real Estate Labor, Services & Support Contingency VTA Block (VB)		33.9 3.2 0.5	33.9 3.2 0.5	33.9 3.2 0.5	0.0 0.0 0.0	
Construction/Procurement Real Estate Labor, Services & Support Contingency		33.9 3.2 0.5 39.5	33.9 3.2 0.5 39.5	33.9 3.2 0.5 39.5	0.0 0.0 0.0 0.0	
Construction/Procurement Real Estate Labor, Services & Support Contingency VTA Block (VB) Construction/Procurement		33.9 3.2 0.5 39.5	33.9 3.2 0.5 39.5	33.9 3.2 0.5 39.5	0.0 0.0 0.0 0.0	
Construction/Procurement Real Estate Labor, Services & Support Contingency VTA Block (VB) Construction/Procurement Real Estate		33.9 3.2 0.5 39.5 0.0 31.0	33.9 3.2 0.5 39.5 0.0 31.1	33.9 3.2 0.5 39.5 0.0 31.1	0.0 0.0 0.0 0.0 0.0	

Project/Category		A Current Budget	B Previous Est. Total Cost	C Current Est. Total Cost	D=(C-B) Changes This Month	E Text Reference
BS	V Corrido	r Establish	nment and Ma	intenance, Co	ntinued	
Kato Grade Separation Projec	t (KGS)					II.E
Construction/Procurement		32.6	32.6	32.6	0.0	
Real Estate		3.3	3.3	3.3	0.0	
Labor, Services & Support		14.3	14.3	14.3	0.0	
Contingency		0.1	0.1	0.1	0.0	
Financing Costs		5.1	5.1	5.1	0.0	
	Total	55.4	55.4	55.4	0.0	
Mission/Warren/Freight Railr	oad Relocation	on Program (M	(WT)			II.F
Construction/Procurement		98.4	98.4	98.4	0.0	
Real Estate		9.0	9.0	9.0	0.0	
Labor, Services & Support		41.1	41.1	41.1	0.0	
Contingency		0.3	0.3	0.3	0.0	
Financing Costs		4.2	4.2	4.2	0.0	
6	Total	153.0	153.0	153.0	0.0	
Lower Berryessa Creek Projec	et (LBC)					II.G
Construction/Procurement	(220)	51.9	51.9	51.9	0.0	11.0
Real Estate		0.1	0.1	0.1	0.0	
Labor, Services & Support		22.0	22.0	22.0	0.0	
Contingency		0.1	0.1	0.1	0.0	
Financing Costs		3.6	3.6	3.6	0.0	
r maneing costs	Total	77.7	77.7	77.7	0.0	
Montague Reconstruction Pro	siect (MRP)					П.Н
Construction/Procurement	yeer (MIKI)	18.0	18.0	18.0	0.0	11,11
Real Estate		0.3	0.3	0.3	0.0	
Labor, Services & Support		3.5	3.5	3.5	0.0	
Contingency		1.0	1.0	1.0	0.0	
Contingency	Total	22.8	22.8	22.8	0.0	
	_					
Upper Penitentia Creek Trail Construction/Procurement	Connector (U	<i>IPC</i>) 1.4	1.4	1 /	0.0	II.I
				1.4		
Real Estate		0.0 0.6	0.0 0.6	0.0	0.0	
Labor, Services & Support Contingency		0.6	0.6	0.6	0.0	
				0.4	0.0	
Financing Costs	Total –	2.5	<u>0.1</u> 2.5	<u>0.1</u> 2.5	0.0 0.0	
	10000	2.3	2.3	2.3	0.0	
Montague Expressway Pedest	rian Overcros					II.J
Construction/Procurement		15.2	15.2	15.2	0.0	
Real Estate		0.0	0.0	0.0	0.0	
Labor, Services & Support		6.3	6.3	6.3	0.0	
Contingency	_	1.2	1.2	1.2	0.0	
	Total	22.6	22.6	22.6	0.0	

Project/Category	A Current Budget	B Previous Est. Total Cost	C Current Est. Total Cost	D=(C-B) Changes This Month	E Text Reference
BSV Corrid	or Establish	ment and Ma	intenance, Co	ontinued	
Berryessa Garage Solar Panel System (BC	GSP)				II.K
Construction/Procurement	1.8	1.8	1.8	0.0	
Real Estate	0.0	0.0	0.0	0.0	
Labor, Services & Support	0.0	0.0	0.0	0.0	
Contingency	0.0	0.0	0.0	0.0	
Total	1.8	1.8	1.8	0.0	
	BART Sil	icon Valley E	xtension		
BSV Phase II Program (BSV2)		-			III.A
10 - Guideway & Track Elements	0.0	0.0	0.0	0.0	ш.А
20 - Stations, Stops, Terminals	0.0	0.0	0.0	0.0	
30 - Supt Fac: Yards, Shops, Admin	0.0	0.0	0.0	0.0	
40 - Sitework & Special Conditions	55.1	55.1	55.1	0.0	
50 - Systems	0.0	0.0	0.0	0.0	
60 - ROW, Land, Exist. Improv.	303.1	303.1	303.1	0.0	
70 - Vehicles	0.0	0.0	0.0	0.0	
80 - Professional Services	465.0	465.0	465.0	0.0	
90 - Unallocated Contingency	0.7	0.7	0.7	0.0	
100 - Finance Charges	0.0	0.0	0.0	0.0	
Total	823.9	823.9	823.9	0.0	
Berryessa Extension Project (SVBX)					III.B
10 - Guideway & Track Elements	327.8	327.8	327.8	0.0	
20 - Stations, Stops, Terminals	229.6	229.6	229.6	0.0	
30 - Supt Fac: Yards, Shops, Admin	32.4	32.4	32.4	0.0	
40 - Sitework & Special Conditions	251.3	251.3	251.3	0.0	
50 - Systems	317.8	317.8	317.8	0.0	
60 - ROW, Land, Exist. Improv.	168.0	168.0	168.0	0.0	
70 - Vehicles	109.7	109.8	109.8	0.0	
80 - Professional Services	698.2	698.2	698.2	0.0	
90 - Unallocated Contingency	0.2	0.3	0.2	(0.1)	III.B.4.i
100 - Finance Charges	150.6	150.6	150.6	0.0	
Concurrent Non-Project Activities	91.3	91.3	91.3	0.0	
Non Federal	27.6	27.5	27.6	0.1	III.B.4.ii
Total	2,404.4	2,404.4	2,404.4	(0.0)	
BART Core System Modifications (BCS)					III.C
Construction/Procurement	179.9	179.9	179.9	0.0	
Real Estate	50.0	50.0	50.0	0.0	
Labor, Services & Support	17.0	17.0	17.0	0.0	
Contingency	3.4	3.4	3.4	0.0	
Financing Costs	0.6	0.6	0.6	0.0	
Total	250.8	250.8	250.8	0.0	

Project/Category	A Current Budget	B Previous Est. Total Cost	C Current Est. Total Cost	D=(C-B) Changes This Month	E Text Reference	
	Warm	Springs Exter	nsion			
Warm Springs Extension (WSX)					IV	
Construction/Procurement	8.0	8.0	8.0	0.0		
Real Estate	0.0	0.0	0.0	0.0		
Labor, Services & Support	0.0	0.0	0.0	0.0		
Contingency	0.0	0.0	0.0	0.0		
Financing Costs	1.6	1.6	1.6	0.0		
Total	9.6	9.6	9.6	0.0		



BSV Program Summary by Project



BSV Program Summary by Project

All Costs in YOE\$	Program	Original	Current	Contract	Estimated	Budget	Incurred to	Incurred	% of Total Incurred Fo Current
Category/Description	Estimate A	Budget B	Budget C	Commitment D	Total Cost E	Variance F=(E-C)	Date G	Period 7 H	Budget I=(G/C)
BSV Project Development									
Project Development Through FY09 (SVRTP1)	370,311,338	363,581,453	370,311,338	370,311,338	370,311,338	0	370,311,338	0	100.0%
Project Development After FY09 (SVRTP2)	126,059,362	33,078,729	126,059,362	117,776,672	126,059,362	0	116,019,192	39,690	92.0%
TOTALS FOR BSV Project Development	496,370,700	396,660,182	496,370,700	488,088,010	496,370,700	0	486,330,530	39,690	98.0%
BSV Corridor Establishment And Maintenance									
CEM Programwide (CEMPW)	3,011,254	3,011,254	3,011,254	3,011,254	3,011,254	0	3,011,254	0	100.0%
UPRR-Performed Activities (UPRR)	60,082,968	60,082,968	60,082,968	59,219,109	60,082,968	0	59,172,006	(602	98.5%
Newhall Yard Property (NHY)	39,524,285	39,524,285	39,524,285	38,985,468	39,524,285	0	38,884,067	(21,043	98.4%
VTA Block (VB)	32,121,010	32,121,010	32,121,010	31,378,219	32,121,010	0	31,378,219	(39,180	97.7%
Kato Grade Separation Project (KGS)	55,448,412	55,448,412	55,448,412	55,307,266	55,448,412	0	55,297,944	0	99.7%
Mission/Warren/Freight Railroad Relocation Program (MWT)	152,951,637	152,951,637	152,951,637	152,640,918	152,951,637	0	152,295,634	6,521	99.6%
Lower Berryessa Creek Project (LBC)	77,687,521	77,687,521	77,687,521	77,605,189	77,687,521	0	77,605,189	0	99.9%
Montague Reconstruction Project (MRP)	22,807,613	22,807,613	22,807,613	21,790,004	22,807,613	0	21,790,004	0	95.5%
Upper Penitencia Creek Trail Connector (UPC)	2,530,113	2,530,113	2,530,113	2,127,995	2,530,113	0	2,127,995	0	84.1%
Montague Expressway POC (MPOC)	22,625,351	22,625,351	22,625,351	19,417,149	22,625,351	0	18,676,406	694,316	82.5%
Berryessa Garage Solar Panel System (BGSP)	1,772,010	1,772,010	1,772,010	1,772,010	1,772,010	0	1,772,010	0	100.0%
TOTALS FOR BSV Corridor Establishment And Maintenance	470,562,172	470,562,172	470,562,172	463,254,581	470,562,172	0	462,010,727	640,012	98.2%
BART Silicon Valley Extension									
BSV Phase II Program (BSV2)	6,941,180,914	823,852,119	823,852,119	278,356,276	823,852,119	0	189,910,792	8,574,862	23.1%
Berryessa Extension Project (SVBX)	2,448,905,284	2,404,424,399	2,404,424,399	2,351,641,326	2,404,424,399	0	2,250,640,946	6,351,340	93.6%
BART Core System Modifications (BCS)	264,842,067	250,842,067	250,842,067	205,188,168	250,842,067	0	172,347,952	2,014,930	68.7%
TOTALS FOR BART Silicon Valley Extension	9,654,928,265	3,479,118,585	3,479,118,585	2,835,185,770	3,479,118,585	0	2,612,899,689	16,941,131	75.1%
Warm Springs Extension									
Warm Springs Extension (WSX)*	9,593,511	9,593,511	9,593,511	9,593,511	9,593,511	0	9,593,511	0	100.0%
TOTALS FOR Warm Springs Extension	9,593,511	9,593,511	9,593,511	9,593,511	9,593,511	0	9,593,511	0	100.0%
PROGRAM TOTALS	10,631,454,647	4,355,934,449	4.455.644.967	3,796,121,871	4,455,644,967	0	3,570,834,457	17,620,833	80.1%

^{*}WSX does not include \$8.0M in SLPP and \$111.4M in TCRP grant funds designated directly to BART for Warm Springs Extension costs.



BSV Program Summary by Project and SAP P-Number



BSV Program by Project, P-number

All Costs in YOE\$								Incurred	% of Total Incurred
Category/Description	Program Estimate A	Original Budget B	Current Budget C	Contract Commitment D	Estimated Total Cost E	Budget Variance F=(E-C)	Incurred to Date G		To Current Budget I=(G/C)
BSV Project Development									
Project Development Through FY09 (SVRTP1)									
P-0501	211,263,167	204,533,282	211,263,167	211,263,167	211,263,167	0	211,263,167	(0 100.0%
P-0502	4,206,952	4,206,952	4,206,952	4,206,952	4,206,952	0	4,206,952	(0 100.0%
P-0503	69,109,268	69,109,268	69,109,268	69,109,268	69,109,268	0	69,109,268		0 100.0%
P-0504	25,891,146	25,891,146	25,891,146	25,891,146	25,891,146	0	25,891,146	(0 100.0%
P-0505	17,893,447	17,893,447	17,893,447	17,893,447	17,893,447	0	17,893,447	(0 100.0%
P-0506	9,487,736	9,487,736	9,487,736	9,487,736	9,487,736	0	9,487,736	(0 100.0%
P-0507	31,744,006	31,744,006	31,744,006	31,744,006	31,744,006	0	31,744,006	(0 100.0%
P-3101	715,616	715,616	715,616	715,616	715,616	0	715,616	(0 100.0%
Totals For Project Development Through FY09 (SVRTP1)	370,311,338	363,581,453	370,311,338	370,311,338	370,311,338	0	370,311,338	(0 100.0%
Project Development After FY09 (SVRTP2)									
P-0509	126,059,362	33,078,729	126,059,362	117,776,672	126,059,362	0	116,019,192	39,69	0 92.0%
Totals For Project Development After FY09 (SVRTP2)	126,059,362	33,078,729	126,059,362	117,776,672	126,059,362	0	116,019,192	39,69	0 92.0%
TOTALS FOR BSV Project Development	496,370,700	396,660,182	496,370,700	488,088,010	496,370,700	0	486,330,530	39,69	0 98.0%
BSV Corridor Establishment And Maintenance									
CEM Programwide (CEMPW)									
P-3127	3,011,254	3,011,254	3,011,254	3,011,254	3,011,254	0	3,011,254	(0 100.0%
Totals For CEM Programwide (CEMPW)	3,011,254	3,011,254	3,011,254	3,011,254	3,011,254	0	3,011,254	(0 100.0%
UPRR-Performed Activities (UPRR)									
P-3121	60,082,968	60,082,968	60,082,968	59,219,109	60,082,968	0	59,172,006	(60)	2) 98.5%
Totals For UPRR-Performed Activities (UPRR)	60,082,968	60,082,968	60,082,968	59,219,109	60,082,968	0	59,172,006	(60:	,
Newhall Yard Property (NHY)									
P-3124	39,524,285	39,524,285	39,524,285	38,985,468	39,524,285	0	38,884,067	(21,04	3) 98.4%
Totals For Newhall Yard Property (NHY)	39,524,285	39,524,285	39,524,285	38,985,468	39,524,285	0	38,884,067	(21,04	,
VTA Block (VB)									
P-3125	32,121,010	32,121,010	32,121,010	31,378,219	32,121,010	0	31,378,219	(39,18	<mark>(0)</mark> 97.7%
Totals For VTA Block (VB)	32,121,010	32,121,010	32,121,010	31,378,219	32,121,010	0	31,378,219	(39,18	•
Kato Grade Separation Project (KGS)									
P-3126	55,448,412	55,448,412	55,448,412	55,307,266	55,448,412	0	55,297,944	(0 99.7%



BSV Program by Project, P-number

All Costs in YOE\$	Program	Original	Current	Contract	Estimated	Budget	Incurred to		% of Total Incurred To Current
Category/Description	Estimate A	Budget B	Budget C	Commitment D	Total Cost E	Variance F=(E-C)	Date G	Period 7 H	Budget I=(G/C)
BSV Corridor Establishment And Maintenance									
Mission/Warren/Freight Railroad Relocation Program (MWT)									
P-0508	6,985,320	6,985,320	6,985,320	6,985,320	6,985,320	0	6,985,320	(0 100.0%
P-3121	774,270	774,270	774,270	774,270	774,270	0	774,270	(0 100.0%
P-3122	6,951,733	6,951,733	6,951,733	6,951,066	6,951,733	0	6,951,066	(0 100.0%
P-3128	138,240,313	138,240,313	138,240,313	137,930,262	138,240,313	0	137,584,977	6,52	1 99.5%
Totals For Mission/Warren/Freight Railroad Relocation Program (MWT)	152,951,637	152,951,637	152,951,637	152,640,918	152,951,637	0	152,295,634	6,52	1 99.6%
Lower Berryessa Creek Project (LBC)									
P-3100	8,091,459	8,091,459	8,091,459	8,071,459	8,091,459	0	8,071,459	(0 99.8%
P-3121	33,111,637	33,111,637	33,111,637	33,099,305	33,111,637	0	33,099,305	(0 100.0%
P-3123	4,821,300	4,821,300	4,821,300	4,821,300	4,821,300	0	4,821,300	(0 100.0%
P-3129	31,663,125	31,663,125	31,663,125	31,613,125	31,663,125	0	31,613,125	(0 99.8%
Totals For Lower Berryessa Creek Project (LBC)	77,687,521	77,687,521	77,687,521	77,605,189	77,687,521	0	77,605,189	(0 99.9%
Montague Reconstruction Project (MRP)									
P-0832	22,807,613	22,807,613	22,807,613	21,790,004	22,807,613	0	21,790,004	(0 95.5%
Totals For Montague Reconstruction Project (MRP)	22,807,613	22,807,613	22,807,613	21,790,004	22,807,613	0	21,790,004	(0 95.5%
Upper Penitencia Creek Trail Connector (UPC)									
P-0890	2,530,113	2,530,113	2,530,113	2,127,995	2,530,113	0	2,127,995	(0 84.1%
Totals For Upper Penitencia Creek Trail Connector (UPC)	2,530,113	2,530,113	2,530,113	2,127,995	2,530,113	0	2,127,995	(0 84.1%
Montague Expressway POC (MPOC)									
P-0985	22,625,351	22,625,351	22,625,351	19,417,149	22,625,351	0	18,676,406	694,310	6 82.5%
Totals For Montague Expressway POC (MPOC)	22,625,351	22,625,351	22,625,351	19,417,149	22,625,351	0	18,676,406	694,31	6 82.5%
Berryessa Garage Solar Panel System (BGSP)									
P-0992	1,772,010	1,772,010	1,772,010	1,772,010	1,772,010	0	1,772,010	(0 100.0%
Totals For Berryessa Garage Solar Panel System (BGSP)	1,772,010	1,772,010	1,772,010	1,772,010	1,772,010	0	1,772,010	(0 100.0%
TOTALS FOR BSV Corridor Establishment And Maintenance	470,562,172	470,562,172	470,562,172	463,254,581	470,562,172	0	462,010,727	640,01	2 98.2%
BART Silicon Valley Extension									
BSV Phase II Program (BSV2)									
P-0509	6,941,180,914	823,852,119	823,852,119	278,356,276	823,852,119	0	189,910,792	8,574,862	2 23.1%
Totals For BSV Phase II Program (BSV2)	6,941,180,914	823,852,119	823,852,119	278,356,276	823,852,119	0	189,910,792	8,574,86	2 23.1%
Berryessa Extension Project (SVBX)									
P-0728	2,448,905,284	2,404,424,399	2,404,424,399	2,351,641,326	2,404,424,399	0	2,250,640,946	6,351,340	0 93.6%
Totals For Berryessa Extension Project (SVBX)	2,448,905,284	2,404,424,399	2,404,424,399		2,404,424,399	0		6,351,34	
,	, -,,	, . ,	, , ,,-20	,,	, - ,,	•	,,	-,,-	



BSV Program by Project, P-number

All Costs in YOE\$									% of Total
Category/Description	Program Estimate A	Original Budget B	Current Budget C	Contract Commitment D	Estimated Total Cost E	Budget Variance F=(E-C)	Incurred to Date G		To Current Budget I=(G/C)
BART Silicon Valley Extension									
BART Core System Modifications (BCS)									
P-0800 - 20 Non-New Starts BART Vehicles	68,004,229	68,004,229	68,004,229	55,332,149	68,004,229	0	23,649,702	2,014,930	34.8%
P-0801 - BART HMC and ROW (excl. HYPSC)	150,804,295	150,804,295	150,804,295	147,703,069	150,804,295	0	146,545,299	0	97.2%
P-0861 - BART Core System Modifications	46,033,543	32,033,543	32,033,543	2,152,950	32,033,543	0	2,152,950	0	6.7%
Totals For BART Core System Modifications (BCS)	264,842,067	250,842,067	250,842,067	205,188,168	250,842,067	0	172,347,952	2,014,930	68.7%
TOTALS FOR BART Silicon Valley Extension	9,654,928,265	3,479,118,585	3,479,118,585	2,835,185,770	3,479,118,585	0	2,612,899,689	16,941,131	75.1%
Warm Springs Extension									
Warm Springs Extension (WSX)*									
P-0732	9,593,511	9,593,511	9,593,511	9,593,511	9,593,511	0	9,593,511	0	100.0%
Totals For Warm Springs Extension (WSX)	9,593,511	9,593,511	9,593,511	9,593,511	9,593,511	0	9,593,511	0	100.0%
TOTALS FOR Warm Springs Extension	9,593,511	9,593,511	9,593,511	9,593,511	9,593,511	0	9,593,511	0	100.0%
PROGRAM TOTALS	10,631,454,647	4,355,934,449	4,455,644,967	3,796,121,871	4,455,644,967	0	3,570,834,457	17,620,833	80.1%

^{*}WSX does not include \$8.0M in SLPP and \$111.4M in TCRP grant funds designated directly to BART for Warm Springs Extension costs.



Project Development Through FY09 (SVRTP1)



BSV Projects by Cost Category

All Costs in YOE\$								Incurred	% of Total
Category/Description	Program Estimate A	Original Budget B	Current Budget C	Contract Commitment D	Estimated Total Cost E	Budget Variance F=(E-C)	Incurred to Date G	FY2021 Period 7 H	To Current Budget I=(G/C)
BSV Project Development									
Project Development Through FY09 (SVRTP1)									
VTA Labor	54,130,514	53,543,717	54,130,514	54,130,514	54,130,514	0	54,130,514		0 100.0%
Environmental Consultants.	20,319,506	20,319,506	20,319,506	20,319,506	20,319,506	0	20,319,506		0 100.0%
Design Consultants.	134,304,429	134,304,429	134,304,429	134,304,429	134,304,429	0	134,304,429		0 100.0%
Non-Technical Services.	10,169,906	10,167,315	10,169,906	10,169,906	10,169,906	0	10,169,906		0 100.0%
Public Outreach	508,605	508,605	508,605	508,605	508,605	0	508,605		0 100.0%
Professional Consultants.	45,264,769	45,071,342	45,264,769	45,264,769	45,264,769	0	45,264,769		0 100.0%
Specialty Services.	9,555,342	9,555,342	9,555,342	9,555,342	9,555,342	0	9,555,342		0 100.0%
Appraisal Consultants.	543,974	543,974	543,974	543,974	543,974	0	543,974		0 100.0%
Acquisition Consultants.	44,000	44,000	44,000	44,000	44,000	0	44,000		0 100.0%
Other Real Estate Services.	349,992	349,992	349,992	349,992	349,992	0	349,992		0 100.0%
Property Costs.	60,944	60,944	60,944	60,944	60,944	0	60,944		0 100.0%
Financing Costs	82,119,444	76,172,374	82,119,444	82,119,444	82,119,444	0	82,119,444		0 100.0%
VTA Overhead Allocation	12,939,912	12,939,912	12,939,912	12,939,912	12,939,912	0	12,939,912		0 100.0%
TOTALS FOR Project Development Through FY09 (SVRTP1)	370,311,338	363,581,453	370,311,338	370,311,338	370,311,338	0	370,311,338		0 100.0%



All Costs in YOE\$										% of Total
Category/Description		Program Estimate A	Original Budget B	Current Budget C	Contract Commitment D	Estimated Total Cost E	Budget Variance F=(E-C)	Incurred to Date G	Incurred FY2021 Period 7 H	Incurred To Current Budget I=(G/C)
BSV Project L	Development									
Project Develop	ment Through FY09 (SVRTP1)									
VTA Labor										
P-0501.3.1.1 .00	Admin VTA Labor PW-P0501	52,417	52,417	52,417	52,417	52,417	0	52,417		0 100.0%
P-0501.3.1.10	Allocated VTA CostsP0510,Meas.A PW-P0501	5,739,232	5,152,435	5,739,232	5,739,232	5,739,232	0	5,739,232		0 100.0%
P-0501.3.1.A1	CE- VTA Labor Admin-P0501	12,734,582	12,734,582	12,734,582	12,734,582	12,734,582	0	12,734,582		0 100.0%
P-0501.3.1.B1	PE-VTA Labor Admin-P0501	5,544,280	5,544,280	5,544,280	5,544,280	5,544,280	0	5,544,280		0 100.0%
P-0501.3.1.C1	65%E-VTA Labor Admin-P0501	8,328,409	8,328,409	8,328,409	8,328,409	8,328,409	0	8,328,409		0 100.0%
P-0501.3.1.C3	65%E- CMP -P0501	983,534	983,534	983,534	983,534	983,534	0	983,534		0 100.0%
P-0501.3.1.C4	65%E-Environmental -P0501	1,204,695	1,204,695	1,204,695	1,204,695	1,204,695	0	1,204,695		0 100.0%
P-0501.3.1.C5	65%E-Real Estate-P0501	834,050	834,050	834,050	834,050	834,050	0	834,050		0 100.0%
P-0501.3.1.C6	65%E-Outreach /Marketing/Ridership-P0501	587,260	587,260	587,260	587,260	587,260	0	587,260		0 100.0%
P-0501.3.1.C7	65%E-Program-P0501	1,594,699	1,594,699	1,594,699	1,594,699	1,594,699	0	1,594,699		0 100.0%
P-0502.3.1.C1	65%E-VTA Labor Admin-P0502	2,356,463	2,356,463	2,356,463	2,356,463	2,356,463	0	2,356,463		0 100.0%
P-0503.3.1.B1	PE-VTA Labor Admin-P0503	1,851,297	1,851,297	1,851,297	1,851,297	1,851,297	0	1,851,297		0 100.0%
P-0503.3.1.C1	65%E-VTA Labor Admin-P0503	2,934,237	2,934,237	2,934,237	2,934,237	2,934,237	0	2,934,237		0 100.0%
P-0504.3.1.B1	PE-VTA Labor Admin-P0504	1,880,979	1,880,979	1,880,979	1,880,979	1,880,979	0	1,880,979		0 100.0%
P-0504.3.1.C1	65%E-VTA Labor Admin-P0504	1,515,452	1,515,452	1,515,452	1,515,452	1,515,452	0	1,515,452		0 100.0%
P-0505.3.1.B1	PE-VTA Labor Admin-P0505	1,071,895	1,071,895	1,071,895	1,071,895	1,071,895	0	1,071,895		0 100.0%
P-0505.3.1.C1	65%E-VTA Labor Admin-P0505	1,738,163	1,738,163	1,738,163	1,738,163	1,738,163	0	1,738,163		0 100.0%
P-0507.3.1.B1	PE-VTA Labor Admin-P0507	1,309,295	1,309,295	1,309,295	1,309,295	1,309,295	0	1,309,295		0 100.0%
P-0507.3.1.C1	65%E-VTA Labor Admin-P0507	1,869,575	1,869,575	1,869,575	1,869,575	1,869,575	0	1,869,575		0 100.0%
Totals For VTA L	abor	54,130,514	53,543,717	54,130,514	54,130,514	54,130,514	0	54,130,514		0 100.0%
Environmental Consult	ants.									
P-0501.3.2.D100.A0	CE-S01050-Earth Tech	17,082,689	17,082,689	17,082,689	17,082,689	17,082,689	0	17,082,689		0 100.0%
P-0501.3.2.P002.A0	CE-S05086 LSA AssocOnCall Env.Planning	9,359	9,359	9,359	9,359	9,359	0	9,359		0 100.0%
P-0506.3.2.B100.A0	CE-S56E02GA1, BART-Imp.Letters 1,2,3 & 4	3,227,457	3,227,457	3,227,457	3,227,457	3,227,457	0	3,227,457		0 100.0%
Totals For Enviro	onmental Consultants.	20,319,506	20,319,506	20,319,506	20,319,506	20,319,506	0	20,319,506		0 100.0%
Design Consultants.										
P-0501.3.2.P100.B0	PE-S04035,Design Integr.Booz Allen-P0501	2,891,154	2,891,154	2,891,154	2,891,154	2,891,154	0	2,891,154		0 100.0%
P-0501.3.2.P100.C0	65%E-Design Integr.Consultant BAH-P0501	3,708,931	3,708,931	3,708,931	3,708,931	3,708,931	0	3,708,931		0 100.0%
P-0501.3.2.P100.C1	ERW-Design Integr. Consultant BAH-P0501	402,365	402,365	402,365	402,365	402,365	0	402,365		0 100.0%
P-0501.3.2.P105.A0	CE-PO # 700155, Kier & Wright	66,084	66,084	66,084	66,084	66,084	0	66,084		0 100.0%
P-0503.3.2.D300.B0	PE Tunnel Design S03099/1 HMM/B	28,969,489	28,969,489	28,969,489	28,969,489	28,969,489	0	28,969,489		0 100.0%
P-0503.3.2.D300.C0	65%E-Tunnel Design S03099 HMM/B-P0503	29,233,712	29,233,712	29,233,712	29,233,712	29,233,712	0	29,233,712		0 100.0%
P-0503.3.2.D300.C1	ERW-Tunnel Design S03099 HMM/B-P0503	2,363,485	2,363,485	2,363,485	2,363,485	2,363,485	0	2,363,485		0 100.0%
P-0504.3.2.D400.B0	PE Design Y&S S04031 STV, Inc.	10,615,192	10,615,192	10,615,192	10,615,192	10,615,192	0	10,615,192		0 100.0%



All Costs in YOE\$		Program	Original	Current	Contract	Estimated	Budget	Incurred to	Incurred FY2021	% of Total Incurred To Current
Category/Description		Estimate A	Budget B	Budget C	Commitment D	Total Cost E	Variance F=(E-C)	Date G	Period 7 H	Budget I=(G/C)
BSV Project D	Development									
Project Developi Design Consultants.	ment Through FY09 (SVRTP1)									
	650/F Decign V8 C 204024 STV Inc	0.704.005	0.704.005	0.704.005	0.704.005	0.704.005	0	0.704.005		0 400.00
P-0504.3.2.D400.C0	65%E-Design Y&S S04031 STV, Inc.	9,724,925	9,724,925	9,724,925	9,724,925	9,724,925	0	9,724,925		0 100.0%
P-0505.3.2.D500.B0 P-0505.3.2.D500.C0	PE Systems Design S03100 PGH Wong 65%E-SystemsDesign S03100 PGH Wong-P0505	6,764,591	6,764,591	6,764,591	6,764,591	6,764,591	0	6,764,591 7,229,420		0 100.0% 0 100.0%
P-0505.3.2.D500.C0	ERW-Systems Design S03100 PGH Wong-P0505	7,229,420	7,229,420 168.595	7,229,420	7,229,420 168.595	7,229,420 168.595	0	168.595		0 100.0%
	, , ,	168,595	,	168,595	,	,	0	,		
P-0506.3.2.B100.B0 P-0506.3.2.B100.C0	PE-S56E02GA1, BART-Imp.Letter #6 65%E-S56E02GA1, BART-Imp.Letter #6	3,012,615	3,012,615	3,012,615	3,012,615	3,012,615	0	3,012,615 2,214,769		0 100.0% 0 100.0%
P-0506.3.2.B100.C0		2,214,769	2,214,769	2,214,769	2,214,769	2,214,769	0	702,419		0 100.0%
P-0506.3.2.D425.B0	65%E-S56E02GA1,BART-Imp.Letter #7 PE-Stations Design S04023 Earth Tech	702,419	702,419	702,419	702,419	702,419 11,266,667	0	11,266,667		0 100.0%
P-0507.3.2.D425.B0	65%E-Stations Design S04023 ET-P0507	11,266,667	11,266,667	11,266,667	11,266,667	14,666,604	0	14,666,604		0 100.0%
P-0507.3.2.D425.C1	ERW-StationsDesignS04023 AECOM(ET)-P0507	14,666,604 303,413	14,666,604 303,413	14,666,604 303,413	14,666,604 303,413	303,413	0	303,413		0 100.0%
							0			
Totals For Design Non-Technical Services		134,304,429	134,304,429	134,304,429	134,304,429	134,304,429	U	134,304,429		0 100.0%
		0.700	0.700	0.700	0.700	0.700		0.700		
P-0501.3.2.P156.C1	65%E-S08050, Josephine's Temp.Sev.P0501	6,723	6,723	6,723	6,723	6,723	0	6,723		0 100.0%
P-0501.3.3.X100.A0	CE-Minor Procurement-P0501 PE-Minor Procurement-P0501	51,749	51,749	51,749	51,749	51,749	0	51,749		0 100.0%
P-0501.3.3.X100.B0		1,766,528	1,766,528	1,766,528	1,766,528	1,766,528	0	1,766,528		
P-0501.3.3.X100.C0 P-0501.3.3.X100.C1	65%E-Minor Procurement-P0501 65%E-Automation Plan-P0501	572,168	572,168	572,168	572,168	572,168	0	572,168 810,891		0 100.0%
		810,891	810,891	810,891	810,891	810,891	0	2,021,335		
P-0501.3.3.X200.B0 P-0501.3.3.X200.C0	PE-Hynix-Lease Agreement-P0501	2,021,335 2,289,042	2,021,335	2,021,335	2,021,335 2,289,042	2,021,335 2,289,042	0	2,021,335		0 100.0% 0 100.0%
P-0501.3.3.X200.C0	65%E-Hynix-Lease Agreement-P0501		2,289,042	2,289,042			0	7,068		0 100.0%
P-0501.3.3.X200.C1	65%E-Hynix Recyling, A&J BldgMaint.P0501 SVRT Field Office Set Up	7,068 368,022	7,068 368,022	7,068 368,022	7,068 368,022	7,068 368,022	0	368,022		0 100.0%
P-0501.3.3.X201.C0	Field Office Set op Field Office Set op	55,538	55,538	55,538	55,538	55,538	0	55,538		0 100.0%
P-0501.3.3.X900.A0	CE-Ext. Non-Purchase Order Charges-P0501	204,065	204,065	204,065	204,065	204,065	0	204,065		0 100.0%
P-0501.3.3.X900.A0	PE-Ext. Non-Purchase Order Charges-P0501	204,003	204,003	204,003	206,671	204,003	0	204,003		0 100.0%
P-0501.3.3.X900.C0	65%E-Ext. Non-PO Charges-P0501	120,729	120,729	120,729	120,729	120,729	0	120,729		0 100.0%
P-0501.3.3.X901.A0	CE-Internal Charges-P0501	227,942	227,942	227,942	227,942	227,942	0	227,942		0 100.0%
P-0501.3.3.X901.B0	PE-Internal Charges-P0501	522	522	522	522	522	0	522		0 100.0%
P-0501.3.3.X901.C0	65%E-Internal Charges-P0501	74,998	74,998	74,998	74,998	74,998	0	74,998		0 100.0%
P-0501.3.3.X999	Allocated Costs P0510,Meas.A PW-P0501	492,120	489,529	492,120	492,120	492,120	0	492,120		0 100.0%
P-0502.3.3.X901.C0	65%E-Internal Charges-P0502	39	39	39	39	39	0	39		0 100.0%
P-0503.3.3.X900.B0	PE-Ext. Non-Purchase Order Charges-P0503	13,276	13,276	13,276	13,276	13,276	0	13,276		0 100.0%
P-0503.3.3.X900.C0	65%E-Ext.Non-PO Charges-P0503	621	621	621	621	621	0	621		0 100.0%
P-0503.3.3.X901.B0	PE-Internal Charges-P0503	104,045	104,045	104,045	104,045	104,045	0	104,045		0 100.0%
. 0000.0.0.7001.00	65%E-Internal Charges-P0503	208,371	208,371	208,371	208,371	208,371	0	208,371		0 100.0%



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All Costs in YOE\$		Program	Original	Current	Contract	Estimated	Budget	Incurred to	Incurred FY2021	% of Total Incurred To Current
Category/Description		Estimate A	Budget B	Budget C	Commitment D	Total Cost E	Variance F=(E-C)	Date G	Period 7 H	Budget I=(G/C)
BSV Project D	Pevelopment									
Project Developn Non-Technical Services	nent Through FY09 (SVRTP1)									
P-0504.3.2.N001.B0	PE-Landscape Maintenance-P0504	15,485	15,485	15,485	15,485	15,485	0	15,485		0 100.0
P-0504.3.2.N001.B1	PE-Gary Mosgueda's Repair Serv.P0504	4,200	4,200	4,200	4,200	4,200	0	4,200		0 100.0
P-0504.3.2.N001.C0	65%E-Landscape Maintenance-P0504	1,475	1,475	1,475	1,475	1,475	0	1,475		0 100.0
P-0504.3.2.N001.C1	65%E-Gary Mosgueda's Repair Serv.P0504	850	850	850	850	850	0	850		0 100.0
P-0504.3.2.N002.B0	PE-UPRR S05038-P0504	619	619	619	619	619	0	619		0 100.0
P-0504.3.2.N002.B1	PE-Stroer&Graff, Inc.Restocking Fee-NHY	14,255	14,255	14,255	14,255	14,255	0	14,255		0 100.0
P-0504.3.2.P115.B0	PE-S04084/5 PBQD-BART Operations Study	8,213	8,213	8,213	8,213	8,213	0	8,213		0 100.0
P-0504.3.3.X900.B0	PE-Ext. Non-Purchase Order Charges-P0504	2,087	2,087	2,087	2,087	2,087	0	2,087		0 100.0
P-0504.3.3.X900.C0	65%E-Ext. Non-Purchase Order Charges-P05	3,000	3,000	3,000	3,000	3,000	0	3,000		0 100.0
P-0504.3.3.X901.B0	PE-Internal Charges-P0504	75,239	75,239	75,239	75,239	75,239	0	75,239		0 100.0
P-0504.3.3.X901.C0	65%E-Internal Charges-P0504	100,690	100,690	100,690	100,690	100,690	0	100,690		0 100.0
P-0505.3.3.X901.B0	PE-Internal Charges-P0505	19,215	19,215	19,215	19,215	19,215	0	19,215		0 100.0
P-0505.3.3.X901.C0	65%E-Internal Charges-P0505	91,636	91,636	91,636	91,636	91,636	0	91,636		0 100.0
P-0506.3.3.X901.C0	65%E-Internal Charges-P0506	916	916	916	916	916	0	916		0 100.0
P-0507.3.2.N010.B0	PE-Inter-Agency EncroachmentPermits-CSJ	3,062	3,062	3,062	3,062	3,062	0	3,062		0 100.0
P-0507.3.3.X100.C1	65%E-Minor Procurement PO's	5,242	5,242	5,242	5,242	5,242	0	5,242		0 100.0
P-0507.3.3.X900.B0	PE-Ext. Non-Purchase Order Charges-P0507	206	206	206	206	206	0	206		0 100.0
P-0507.3.3.X900.C0	65%%-Ext.Non-PurchaseOrder Charges-P0507	1,517	1,517	1,517	1,517	1,517	0	1,517		0 100.0
P-0507.3.3.X901.B0	PE-Internal Charges-P0507	112,806	112,806	112,806	112,806	112,806	0	112,806		0 100.0
P-0507.3.3.X901.C0	65%E-Internal Charges-P0507	106,735	106,735	106,735	106,735	106,735	0	106,735		0 100.0
Totals For Non-Te	echnical Services.	10,169,906	10,167,315	10,169,906	10,169,906	10,169,906	0	10,169,906		0 100.0
P-0501.3.3.X101.A0	CE-Public Outreach-Marketing	478,799	478,799	478,799	478,799	478,799	0	478,799		0 100.0
P-0501.3.3.X101.A0	65%E-Public Outreach-Marketing	29,805	29,805	29,805	29,805	29,805	0	29,805		0 100.0
Totals For Public	Ŭ	508,605	508,605	508,605	508,605	508,605	0	508,605		0 100.0
Professional Consultant		300,003	300,003	300,003	300,003	300,003	U	300,003		0 100.0
P-0501.3.2.D300.B0	PE-S03099/2 Proj.Contr.&Supp.Serv. HMM/B	15 272 600	15 072 600	15 072 600	15 272 600	15 272 600	0	15,273,690		0 100.0
P-0501.3.2.D300.B0	65%E-S03099/4 Proj.Supp.Serv.HMM/B-P0501	15,273,690 14,142,399	15,273,690 14,142,399	15,273,690 14,142,399	15,273,690 14,142,399	15,273,690 14,142,399	0	14,142,399		0 100.0
P-0501.3.2.D300.C0 P-0501.3.2.D300.C1	ERW-S03099/4 Proj.Supp.Serv.HMM/B-P0501	2,951,211	2,951,211	2,951,211	2,951,211	2,951,211	0	2,951,211		0 100.0
P-0501.3.2.P104.B0	PE-S04080 GN Humming Bird (EDMS)	601,951	601,951	601,951	601,951	601,951	0	601,951		0 100.0
P-0501.3.2.P104.B0	CE-S02182, Dennis Ratcliff	100,000	100,000	100,000	100,000	100,000	0	100,000		0 100.0
P-0501.3.2.P108.A0	CE-S00146 Modis (Germain C)	74,959	74,959	74,959	74,959	74,959	0	74,959		0 100.0
P-0501.3.2.P108.B0	PE-S00146 TO#13 Modis (Germain C)	135,745	135,745	135,745	135,745	135,745	0	135,745		0 100.0



Data Date: 1/31/2021 Report Date: 2/11/2021

	Authority	Re	port Date: 2/11/2	2021						
All Costs in YOE\$ Category/Description		Program Estimate A	Original Budget B	Current Budget C	Contract Commitment D	Estimated Total Cost E	Budget Variance F=(E-C)	Incurred to Date G	Incurred FY2021 Period 7 H	% of Total Incurred To Curren Budget I=(G/C)
BSV Project L	Development									
Project Develop	ment Through FY09 (SVRTP1)									
Professional Consultan	nts.									
P-0501.3.2.P108.C0	65%E-S05081, MyITGroup (Germain C)	158,572	158,572	158,572	158,572	158,572	0	158,572		0 100.0
P-0501.3.2.P110.A0	CE-S03069 Value Mgmt Strategies	1,354,591	1,354,591	1,354,591	1,354,591	1,354,591	0	1,354,591		0 100.0
P-0501.3.2.P110.C0	65%E-S03069 Value Mgmt Strateg. Value Eng	26,414	26,414	26,414	26,414	26,414	0	26,414		0 100.0
P-0501.3.2.P118.C2	65%E-G07113,SJW, Co.Design Rev.PW-P0501	18,430	18,430	18,430	18,430	18,430	0	18,430		0 100.0
P-0501.3.2.P118.C3	65%E-G07110,Sprint, Design Rev.PW-P0501	4,801	4,801	4,801	4,801	4,801	0	4,801		0 100.0
P-0501.3.2.P121.A0	CE-S02112, Towill Inc. ROW EngP0501	2,771,327	2,771,327	2,771,327	2,771,327	2,771,327	0	2,771,327		0 100.0
P-0501.3.2.P121.B1	PE-S02112 Towill Inc.ROW Eng ServP0501	222,319	222,319	222,319	222,319	222,319	0	222,319		0 100.0
P-0501.3.2.P121.C0	65%E-S02112 Towill Inc.ROW ServP0501	352,483	352,483	352,483	352,483	352,483	0	352,483		0 100.0
P-0501.3.2.P121.C1	65%-S07123,TO4 Towill Base Map P0501	276,526	276,526	276,526	276,526	276,526	0	276,526		0 100.0
P-0501.3.2.P122.B0	PE-S98273 BKF ROW Surv.&Eng.ServP0501	173,891	173,891	173,891	173,891	173,891	0	173,891		0 100.0
P-0501.3.2.P122.C0	65%E-S07124, BKF -Survey Services-P0501	33,123	33,123	33,123	33,123	33,123	0	33,123		0 100.0
P-0501.3.2.P124.B0	PE-S02113 PSOMAS-TopographicSurvey-P0501	53,262	53,262	53,262	53,262	53,262	0	53,262		0 100.0
P-0501.3.2.P125.A0	CE-S99282, EarthTech-Soil Testing-P0501	12,158	12,158	12,158	12,158	12,158	0	12,158		0 100.0
P-0501.3.2.P125.B0	PE-Hazmat Serv.Kleinfelder & ET-P0501	98,494	98,494	98,494	98,494	98,494	0	98,494		0 100.0
P-0501.3.2.P125.B1	PE-G06044 RWQCD-Regulatory AssistP0501	1,299	1,299	1,299	1,299	1,299	0	1,299		0 100.0
P-0501.3.2.P125.B2	PE-DTSC-Oversight/Removal Action-P0501	4,806	4,806	4,806	4,806	4,806	0	4,806		0 100.0
P-0501.3.2.P125.C0	65%E-G06044 RWQCD-Regulat. AssistP0501	16,608	16,608	16,608	16,608	16,608	0	16,608		0 100.0
P-0501.3.2.P125.C1	65%E-S07054,LFR, Inc-Reloc.InvestP0501	23,011	23,011	23,011	23,011	23,011	0	23,011		0 100.0
P-0501.3.2.P125.C2	65%E-S07053 EarthTechSoilRemediatP0501	3,686	3,686	3,686	3,686	3,686	0	3,686		0 100.0
P-0501.3.2.P125.C3	65%E-S07082, Locus TechP0501	22,966	22,966	22,966	22,966	22,966	0	22,966		0 100.0
P-0501.3.2.P125.C4	65%E-S07055,Kennedy/Jenks Soil Inv.P0501	38,735	38,735	38,735	38,735	38,735	0	38,735		0 100.0
P-0501.3.2.P126.A0	CE-PG & E Engineering-P0501	30,000	30,000	30,000	30,000	30,000	0	30,000		0 100.0
P-0501.3.2.P126.C0	65%E-PG&E Distrib/Transmission -P0501	96,821	96,821	96,821	96,821	96,821	0	96,821		0 100.0
P-0501.3.2.P127.A0	CE-S02005/1, TBE-SUE Services-P0501	232,808	232,808	232,808	232,808	232,808	0	232,808		0 100.0
P-0501.3.2.P128.A0	CE-S02172, TBE SUE ServP0501	473,990	473,990	473,990	473,990	473,990	0	473,990		0 100.0
P-0501.3.2.P128.B0	PE-S02172, TBE SUE ServP0501	13,343	13,343	13,343	13,343	13,343	0	13,343		0 100.0
P-0501.3.2.P129.A0	CE-S02174 BSI., Inc. SUE-P0501	797,633	797,633	797,633	797,633	797,633	0	797,633		0 100.0
P-0501.3.2.P129.B0	PE-S02174 BSI., Inc. SUE-P0501	204,482	204,482	204,482	204,482	204,482	0	204,482		0 100.0
P-0501.3.2.P130.A0	CE-S99142/6, Freedman, Tung & Bottomley	226,627	226,627	226,627	226,627	226,627	0	226,627		0 100.0
P-0501.3.2.P131.A0	CE-McLeod, Watkinson/KaplanKirsch-P0501	72,990	72,990	72,990	72,990	72,990	0	72,990		0 100.0
P-0501.3.2.P131.C0	65%, MacLeod, Watkinson/KaplanKirsch-P05	14,099	14,099	14,099	14,099	14,099	0	14,099		0 100.0
P-0501.3.2.P132.A0	CE-S00091-600, Hansen Bridgett Marcus	169,540	169,540	169,540	169,540	169,540	0	169,540		0 100.0
P-0501.3.2.P133.A0	CE-S05020, B.McCutchenLitigationServ.	121,670	121,670	121,670	121,670	121,670	0	121,670		0 100.0

7,235

7,235

7,235

7,235

7,235

7,235

0 100.0%

P-0501.3.2.P155.B0

PE-S05105, Utility Serv. Temp.Empl



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All Costs in YOE\$ Category/Description		Program Estimate	Original Budget	Current Budget	Contract Commitment	Estimated Total Cost	Budget Variance	Incurred to	Incurred FY2021 Period 7	% of Total
BSV Project L	Development	Α	В	СС	D	<u>E</u>	F=(E-C)	G	Н	I=(G/C)
Project Develop	ment Through FY09 (SVRTP1)									
Professional Consultar	nts.									
P-0501.3.2.P155.C0	65%E-Financial Accounting Temp.Empl	41,357	41,357	41,357	41,357	41,357	0	41,357		0 100
P-0501.3.2.P156.CO	FRR-SBTA-RE AssistCosts-P0501	22,500	22,500	22,500	22,500	22,500	0	22,500		0 100
P-0501.3.2.P157.C0	S07001, SBTA Programwide PM ServP0501	592,475	592,475	592,475	592,475	592,475	0	592,475		0 100
P-0501.3.2.P160.C0	65%E-S07171, ITRAC -P0501	14,886	14,886	14,886	14,886	14,886	0	14,886		0 100
P-0501.3.2.P170.A0	CE-Pre Award Audits	14,712	14,712	14,712	14,712	14,712	0	14,712		0 100
P-0501.3.2.P173.B0	PE-S05018-Serv.Agreement withPCJPB-P0501	62,247	62,247	62,247	62,247	62,247	0	62,247		0 100
P-0501.3.2.P173.C0	65%E-S05018-Serv.Agreem.with PCJPB-P0501	107,500	107,500	107,500	107,500	107,500	0	107,500		0 100
P-0501.3.2.P999.1	Allocation PS CostsP0510,Meas.A PW-P0501	700,990	507,563	700,990	700,990	700,990	0	700,990		0 100
P-0503.3.2.P121.B0	PE-S02112 Towill Inc.ROW Eng Serv-P0503	98,838	98,838	98,838	98,838	98,838	0	98,838		0 100
P-0503.3.2.P121.C1	65%E-S07123 Towill Inc.Eng Serv-P0503	57,727	57,727	57,727	57,727	57,727	0	57,727		0 100
P-0503.3.2.P125.C2	65%E-S07053 EarthTech-Env.Asses-P0503	125,766	125,766	125,766	125,766	125,766	0	125,766		0 100
P-0503.3.2.P126.B0	PE-PG&E Engineering (Utilities)-P0503	10,000	10,000	10,000	10,000	10,000	0	10,000		0 100
P-0503.3.2.P129.B0	PE-S02174 BSI., Inc. SUE-P0503	33,662	33,662	33,662	33,662	33,662	0	33,662		0 100
P-0504.3.2.P121.B0	PE-S02112 Towill Inc.ROW Eng.Serv-P0504	247,430	247,430	247,430	247,430	247,430	0	247,430		0 100
P-0504.3.2.P121.C0	65%E-S02112 Towill Inc. Eng.Serv-P0504	8,033	8,033	8,033	8,033	8,033	0	8,033		0 100
P-0504.3.2.P121.C1	65%E-S07123 Towill Inc. Eng.Serv-P0504	4,980	4,980	4,980	4,980	4,980	0	4,980		0 100
P-0504.3.2.P125.B3	PE-S06083 Earth Tech Soil Remediation	56,945	56,945	56,945	56,945	56,945	0	56,945		0 100
P-0504.3.2.P125.C0	65%E-S06083 Earth Tech Soil Remediation	141,065	141,065	141,065	141,065	141,065	0	141,065		0 100
P-0504.3.2.P129.B0	PE-S02174 BSI., Inc. SUE-P0504	115,048	115,048	115,048	115,048	115,048	0	115,048		0 100
P-0505.3.2.P126.B0	PE-PG&E Eng.Serv.Distrib./Transmission	21,074	21,074	21,074	21,074	21,074	0	21,074		0 100
P-0507.3.2.P121.B0	PE-S02112 Towill Inc.ROW Eng.Serv-P0507	222,897	222,897	222,897	222,897	222,897	0	222,897		0 100
P-0507.3.2.P121.C1	65%E-S07123/5 Towill Inc. Eng.Serv-P0507	4,926	4,926	4,926	4,926	4,926	0	4,926		0 100
P-0507.3.2.P125.C2	65%E-S07053 Earth Tech-Tech.Asses-P0507	1,710	1,710	1,710	1,710	1,710	0	1,710		0 100
P-0507.3.2.P129.B0	PE-S02174 BSI., Inc. SUE-P0507	43,522	43,522	43,522	43,522	43,522	0	43,522		0 100
P-0507.3.2.P190.C0	65%E-Bart Art Prog-Diridon StaP0507	24,313	24,313	24,313	24,313	24,313	0	24,313		0 100
P-0507.3.2.P191.C0	65%E-Bart Art Prog-Berryessa StaP0507	1,933	1,933	1,933	1,933	1,933	0	1,933		0 100
P-0507.3.2.P192.C0	65%E-Art Program-Alum Rock StaP0507	24,131	24,131	24,131	24,131	24,131	0	24,131		0 100
P-0507.3.2.P193.C0	65%E-S08046 Bart ArtProg-DT SJ Sta-P0507	3,950	3,950	3,950	3,950	3,950	0	3,950		0 100
P-0507.3.2.P194.C0	65%-Bart Art Program-Milpitas Stat P0507	14,740	14,740	14,740	14,740	14,740	0	14,740		0 100
P-0507.3.2.P194.C1	65%-Bart Art Prog-Milpitas St Glas P0507	26,136	26,136	26,136	26,136	26,136	0	26,136		0 100
P-0507.3.2.Y010.C0	Co-op Agreement CSJ & VTA-P0507	100,000	100,000	100,000	100,000	100,000	0	100,000		0 100
P-3101.3.2.P060.1	S05084, Dyett & Bhatia-MTC,SJ,SC	715,616	715,616	715,616	715,616	715,616	0	715,616		0 100
Totals For Profe	ssional Consultants.	45,264,769	45,071,342	45,264,769	45,264,769	45,264,769	0	45,264,769		0 100

Specialty Services.



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All Costs in YOE\$		Program	Original	Current	Contract	Estimated	Budget	Incurred to	Incurred FY2021	% of Total Incurred To Current
Category/Description		Estimate A	Budget B	Budget C	Commitment D	Total Cost E	Variance F=(E-C)	Date G	Period 7 H	Budget I=(G/C)
BSV Project L	Development									
Project Develop	ment Through FY09 (SVRTP1)									
P-0501.3.2.P003.A0	CE-S07160, ATS Consult.(EIS)-P0501	25,000	25,000	25,000	25,000	25,000	0	25,000		0 100.0%
P-0501.3.2.P005.A0	CE-S05016, Connectics Transport. Group	349,720	349,720	349,720	349,720	349,720	0	349,720		0 100.07
P-0501.3.2.P005.C0	65%E-S05106, Connectics TransportP0501	283,109	283,109	283,109	283,109	283,109	0	283,109		0 100.07
P-0501.3.2.P005.C1	65%E-S08057, Connectics TransportP0501	291,251	291,251	291,251	291,251	291,251	0	291,251		0 100.07
P-0501.3.2.P006.A0	CE-HRHarrier. Determine NSCP/BART Activ.	29,725	29,725	29,725	29.725	29,725	0	29.725		0 100.07
P-0501.3.2.P007.C0	65%E-Tad Weigle, Review SVRT documents	12,118	12,118	12,118	12,118	12,118	0	12,118		0 100.0%
P-0501.3.2.P010.A0	CE-S05079,TO1 Economics Reasearch Assoc.	178,912	178,912	178,912	178,912	178,912	0	178,912		0 100.0%
P-0501.3.2.P015.A0	CE-S05112,TO1 Hexagon Transp.Consultants	537,943	537,943	537,943	537,943	537,943	0	537,943		0 100.0%
P-0501.3.2.P015.A1	CE-S07165,Hexagon Transp.ConsultP0501	128,400	128,400	128,400	128,400	128,400	0	128,400		0 100.0%
P-0501.3.2.P015.C0	65%E-S07165,HexagonTransp.Consult.P0501	303,114	303,114	303,114	303,114	303,114	0	303,114		0 100.0%
P-0501.3.2.P016.C0	SVRT Program Peer Review Panel-P0501	3,650	3,650	3,650	3,650	3,650	0	3,650		0 100.0%
P-0501.3.2.P020.A0	CE-S06039, Bottomley Assoc.	272,570	272,570	272,570	272,570	272,570	0	272,570		0 100.0%
P-0501.3.2.P020.C0	65%E-S06039, Bottomley Assoc. P0501	150,301	150,301	150,301	150,301	150,301	0	150,301		0 100.0%
P-0501.3.2.P025.A0	CE-S06050, Wilbur Smith & Assoc.	400,000	400,000	400,000	400,000	400,000	0	400,000		0 100.0%
P-0501.3.2.P025.C0	65%E- Wilbur Smith & Assoc.	34,676	34,676	34,676	34,676	34,676	0	34,676		0 100.0%
P-0501.3.2.P026.A0	CE-S05022/4,Nolte-RE Activity ActionPlan	8,969	8,969	8,969	8,969	8,969	0	8,969		0 100.0%
P-0501.3.2.P026.C0	65%E-S05022/4,Nolte-RE Activity ActionPl	4,238	4,238	4,238	4,238	4,238	0	4,238		0 100.0%
P-0501.3.2.P030.C0	65%E-S05050,JackMackieCordinateDes.Enh.	55,000	55,000	55,000	55,000	55,000	0	55,000		0 100.0%
P-0501.3.2.P035.C0	65%E-Jeffrey A.Parker Analysis P3s-P0501	25,000	25,000	25,000	25,000	25,000	0	25,000		0 100.0%
P-0501.3.2.P050.A0	CE-S05121, Kimley -Horn	199,782	199,782	199,782	199,782	199,782	0	199,782		0 100.0%
P-0501.3.2.P050.C0	65%E-S05121,Kimley Horn,Sta.Area Planni	2,022,816	2,022,816	2,022,816	2,022,816	2,022,816	0	2,022,816		0 100.0%
P-0501.3.2.P060.A0	CE-S05084, Dyett & Bhatia	150,000	150,000	150,000	150,000	150,000	0	150,000		0 100.0%
P-0501.3.2.P065.C0	65%E-Apex On-Call-Consulting	49,977	49,977	49,977	49,977	49,977	0	49,977		0 100.0%
P-0501.3.2.P107.A0	CE-S02105, Wyn & Grace-proj. Management	99,000	99,000	99,000	99,000	99,000	0	99,000		0 100.0%
P-0501.3.2.P109.A0	CE-S00166 Jones & Stokes-P0501	107,989	107,989	107,989	107,989	107,989	0	107,989		0 100.0%
P-0501.3.2.P109.B0	PE-S00166, TO#4 Jones & Stokes-P0501	30,414	30,414	30,414	30,414	30,414	0	30,414		0 100.0%
P-0501.3.2.P109.C0	65%E-S07135, Jones& Stokes-P0501	30,437	30,437	30,437	30,437	30,437	0	30,437		0 100.0%
P-0501.3.2.P112.A0	CE-S05049, Circle Point	1,008,497	1,008,497	1,008,497	1,008,497	1,008,497	0	1,008,497		0 100.0%
P-0501.3.2.P112.C0	65%E-S05049, Circle Point	1,384,565	1,384,565	1,384,565	1,384,565	1,384,565	0	1,384,565		0 100.0%
P-0501.3.2.P113.A0	CE-S05059 AECOM Consult (DMJM Harris)	15,552	15,552	15,552	15,552	15,552	0	15,552		0 100.0%
P-0501.3.2.P113.A1	CE-S07173 AECOM Consulting	32,800	32,800	32,800	32,800	32,800	0	32,800		0 100.0%
P-0501.3.2.P113.C0	65%E-S06050, AECOM Consult (DMJM Harris)	277,450	277,450	277,450	277,450	277,450	0	277,450		0 100.0%
P-0501.3.2.P113.C1	65%E-S07173, AECOM Consulting -P0501	365,913	365,913	365,913	365,913	365,913	0	365,913		0 100.0%
P-0501.3.2.P114.C0	65%E-S05014,JRP Historical Consult.	15,640	15,640	15,640	15,640	15,640	0	15,640		0 100.0%



All Costs in YOE\$		Program Estimate	Original Budget	Current Budget	Contract Commitment	Estimated Total Cost	Budget Variance	Incurred to Date	Incurred FY2021 Period 7	% of Total Incurred To Curren Budget
Category/Description		A	B	C	D	E	F=(E-C)	G	Н	I=(G/C)
BSV Project L	Development									
Project Develop	ment Through FY09 (SVRTP1)									
P-0501.3.2.P123.A0	CE-S01111, ATD Northwest Survey Services	35,355	35,355	35,355	35,355	35,355	0	35,355		0 100.0
P-0501.3.2.P134.C0	65%E-Env.Review KK&Rockwell LLP	70,320	70,320	70,320	70,320	70,320	0	70,320		0 100.0
P-0501.3.2.P141.A0	CE-S03002/1, EIP Associates	6,396	6,396	6,396	6,396	6,396	0	6,396		0 100.0
P-0501.3.2.P145.A0	CE-S01195&S05015 Far Western Anthropol.	33,115	33,115	33,115	33,115	33,115	0	33,115		0 100.0
P-0501.3.2.P150.A0	CE-S05075, BAE Urban Economics, Inc.	10,630	10,630	10,630	10,630	10,630	0	10,630		0 100.0
P-0501.3.2.P175.C0	65%E-University of Texas @ Austin	30,000	30,000	30,000	30,000	30,000	0	30,000		0 100.0
P-0501.3.2.Y001.B0	PE-City of San Jose Co-Op Agreement	485,000	485,000	485,000	485,000	485,000	0	485,000		0 100.0
Totals For Speci	alty Services.	9,555,342	9,555,342	9,555,342	9,555,342	9,555,342	0	9,555,342		0 100.0
Appraisal Consultants.										
P-0501.2.2.J100.A0	CE-S99095/5, Thomas Ryland-P0501	43,357	43,357	43,357	43,357	43,357	0	43,357		0 100.0
P-0501.2.2.J100.B0	PE-S99095/5, Thomas Ryland-P0501	17,850	17,850	17,850	17,850	17,850	0	17,850		0 100.0
P-0501.2.2.J105.A0	CE-S00168/4, Donna Desmond-P0501	16,595	16,595	16,595	16,595	16,595	0	16,595		0 100.0
P-0501.2.2.J105.B0	PE-S00168/4, Donna Desmond-P0501	10,000	10,000	10,000	10,000	10,000	0	10,000		0 100.0
P-0501.2.2.J105.C0	65%E-S06042, Donna Desmond-P0501	13,917	13,917	13,917	13,917	13,917	0	13,917		0 100.0
P-0501.2.2.J110.A0	CE-S03070, N.A. Lefmann AssocAppr.Serv.	40,000	40,000	40,000	40,000	40,000	0	40,000		0 100.0
P-0501.2.2.J115.B0	PE-S99033/4, Reitman Group-P0501	50,794	50,794	50,794	50,794	50,794	0	50,794		0 100.0
P-0501.2.2.J115.C0	65%E-S06113, Reitman Group-P0501	4,400	4,400	4,400	4,400	4,400	0	4,400		0 100.0
P-0501.2.2.J118.A0	CE-S99032/8, Smith & Assoc.	59,500	59,500	59,500	59,500	59,500	0	59,500		0 100.0
P-0501.2.2.J118.B0	PE-S99032/8, Smith & AssocP0501	20,000	20,000	20,000	20,000	20,000	0	20,000		0 100.0
P-0501.2.2.J118.B1	PE-S05057, Smith & AssocP0501	70,250	70,250	70,250	70,250	70,250	0	70,250		0 100.0
P-0501.2.2.J118.C0	65%E-S05057, Smith & AssocP0501	91,219	91,219	91,219	91,219	91,219	0	91,219		0 100.0
P-0501.2.2.J120.A0	CE-S99027/26,Arthur Gimmy International	23,120	23,120	23,120	23,120	23,120	0	23,120		0 100.0
P-0501.2.2.J130.A0	CE-S02156, Overland Resources-P0501	3,978	3,978	3,978	3,978	3,978	0	3,978		0 100.0
P-0501.2.2.J130.A1	CE-S06128, Overland Resources-P0501	25,553	25,553	25,553	25,553	25,553	0	25,553		0 100.0
P-0501.2.2.J130.B0	PE-S02156, Overland Resources-P0501	7,585	7,585	7,585	7,585	7,585	0	7,585		0 100.0
P-0501.2.2.J130.C0	65%E-S06128, OPC-Reloc.ServP0501	40,865	40,865	40,865	40,865	40,865	0	40,865		0 100.0
P-0502.2.2.J125.B0	PE-Sanli, Pastore & Hill-P0502	4,992	4,992	4,992	4,992	4,992	0	4,992		0 100.0
Totals For Appra	aisal Consultants.	543,974	543,974	543,974	543,974	543,974	0	543,974		0 100.0
Acquisition Consultant	ts.									
P-0502.2.2.H210.C0	65%E-S07037, Acquisit.Serv.(C210) -P0502	44,000	44,000	44,000	44,000	44,000	0	44,000		0 100.0
Totals For Acqui	isition Consultants.	44,000	44,000	44,000	44,000	44,000	0	44,000		0 100.0
Other Real Estate Serv	ices.									
P-0501.2.1.R100.A0	CE-S02156,Overland Resources-Reloc.Assis	15,987	15,987	15,987	15,987	15,987	0	15,987		0 100.0
P-0501.2.2.K100.B0	PE-S99098, Alliance Title CoP0501	134,660	134,660	134,660	134,660	134,660	0	134,660		0 100.0



All Costs in YOE\$		Program	Original	Current	Contract	Estimated	Budget	Incurred to	Incurred FY2021	% of Total Incurred To Curren
Category/Description		Estimate A	Budget B	Budget C	Commitment D	Total Cost E	Variance F=(E-C)	Date G	Period 7 H	Budget I=(G/C)
BSV Project l	Development									
Project Develop Other Real Estate Serv	ment Through FY09 (SVRTP1)									
P-0501.2.2.K100.C0	65%E-S99098. Alliance Title CoP0501	30.135	30.135	30,135	30.135	30.135	0	30.135		0 100.0
P-0501.2.2.K100.C0	65%E-S08026. Financial Title	5.550	5,550	5,550	5.550	5.550	0	5,550		0 100.0
P-0501.2.2.K101.C0	PE-S02198 North American Title CoP0501	112,760	112,760	112,760	112,760	112,760	0	112,760		0 100.0
P-0501.2.2.K105.C0	65%E-S02198 N. American Title CoP0501	37,190	37,190	37,190	37,190	37,190	0	37,190		0 100.0
P-0501.2.2.K110.B0	PE-Survey Serv.Agreem.UPRR NH Yard-P0501	13,710	13,710	13,710	13,710	13,710	0	13,710		0 100.0
	r Real Estate Services.	349,992	349,992	349,992	349,992	349,992	0	349,992		0 100.0
Property Costs.	Trout Estate Gervices.	040,002	040,002	0.10,002	040,002	040,002	•	040,002		0 100.0
P-0501.2.1.R110.E2	PE-Closing Costs for Acq.of Newhall Yard	51,822	51,822	51,822	51,822	51,822	0	51,822		0 100.0
P-0501.2.1.R110.E3	PE-Survey Costs for Acq.of Newhall Yard	9,122	9,122	9,122	9,122	9,122	0	9,122		0 100.0
Totals For Prope	· ·	60,944	60,944	60,944	60,944	60,944	0	60,944		0 100.0
Financing Costs	,	,	55,511	,-	,	,	_	,		
P-0501.3.3.F001	Allocation Bond Interest-P0501	82.119.444	76.172.374	82.119.444	82.119.444	82.119.444	0	82.119.444		0 100.0
Totals For Finan		82,119,444	76,172,374	82,119,444	82,119,444	82,119,444	0	82,119,444		0 100.0
VTA Overhead Allocati	· ·	,,	,	,,	,,	,,	_	,,		
P-0501.3.4.A0	CE-OH For Non-Labor Costs-P0501	546,336	546.336	546.336	546,336	546.336	0	546.336		0 100.0
P-0501.3.4.B0	PE-OH For Non-Labor Costs-P0501	1,681,540	1,681,540	1,681,540	1,681,540	1.681.540	0	1,681,540		0 100.0
P-0501.3.4.C0	65%E-OH For Non-Labor Costs-P0501	1,658,693	1,658,693	1,658,693	1,658,693	1,658,693	0	1,658,693		0 100.0
P-0501.3.4.OHA	Allocated OH Costs P0510, Meas. A PW-P0501	43,110	43,110	43,110	43,110	43,110	0	43,110		0 100.0
P-0502.3.4.C0	65%E-OH For Non-Labor Costs-P0502	1,801,458	1,801,458	1,801,458	1,801,458	1,801,458	0	1,801,458		0 100.0
P-0503.3.4.B0	PE-OH For Non-Labor Costs-P0503	1,625,479	1,625,479	1,625,479	1,625,479	1,625,479	0	1,625,479		0 100.0
P-0503.3.4.C0	65%E-OH For Non-Labor Costs-P0503	1,479,265	1,479,265	1,479,265	1,479,265	1,479,265	0	1,479,265		0 100.0
P-0504.3.4.B0	PE-OH For Non-Labor Costs-P0504	794,660	794,660	794,660	794,660	794,660	0	794,660		0 100.0
P-0504.3.4.C0	65%E-OH For Non-Labor Costs-P0504	560,327	560,327	560,327	560,327	560,327	0	560,327		0 100.0
P-0505.3.4.B0	PE-OH For Non-Labor Costs-P0505	409,276	409,276	409,276	409,276	409,276	0	409,276		0 100.0
P-0505.3.4.C0	65%E-OH For Non-Labor Costs-P0505	379,582	379,582	379,582	379,582	379,582	0	379,582		0 100.0
P-0506.3.4.A0	CE-OH For Non-Labor Costs-P0506	36,254	36,254	36,254	36,254	36,254	0	36,254		0 100.0
P-0506.3.4.B0	PE-OH For Non-Labor Costs-P0506	197,845	197,845	197,845	197,845	197,845	0	197,845		0 100.0
P-0506.3.4.C0	65%E-OH For Non-Labor Costs-P0506	95,460	95,460	95,460	95,460	95,460	0	95,460		0 100.0
P-0507.3.4.B0	PE-OH For Non-Labor Costs-P0507	701,383	701,383	701,383	701,383	701,383	0	701,383		0 100.0
P-0507.3.4.C0	65%E-OH For Non-Labor Costs-P0507	929,244	929,244	929,244	929,244	929,244	0	929,244		0 100.0
Totals For VTA (Overhead Allocation	12,939,912	12,939,912	12,939,912	12,939,912	12,939,912	0	12,939,912		0 100.0
TOTALS FOR Project	Development Through FY09 (SVRTP1)	370,311,338	363.581.453	370.311.338	370,311,338	370.311.338	0	370.311.338		0 100.0



Project Development After FY09 (SVRTP2)



BSV Projects by Cost Category

All Costs in YOE\$									of Total
Category/Description	Program Estimate A	Original Budget B	Current Budget C	Contract Commitment D	Estimated Total Cost E	Budget Variance F=(E-C)	Incurred to Date G	FY2021 To Period 7	ncurred Current Budget I=(G/C)
BSV Project Development									
Project Development After FY09 (SVRTP2)									
VTA Labor	4,834,212	4,210,792	4,834,212	2,814,317	4,834,212	0	2,814,317	0	58.2%
Design Consultants.	1,862,931	1,862,931	1,862,931	1,862,931	1,862,931	0	1,225,748	0	65.8%
Non-Technical Services.	378,736	333,804	378,736	243,174	378,736	0	237,098	0	62.6%
Professional Consultants.	23,794,557	23,564,152	23,794,557	18,212,765	23,794,557	0	17,243,840	30,698	72.5%
Other Real Estate Services.	408,100	408,100	408,100	408,100	408,100	0	262,802	8,992	64.4%
Materials and Equipment.	2,133,974	2,133,974	2,133,974	2,133,974	2,133,974	0	2,133,974	0	100.0%
Financing Costs	92,101,412	19,537	92,101,412	92,101,412	92,101,412	0	92,101,412	0	100.0%
Project Contingency.	545,439	545,439	545,439	0	545,439	0	0	0	0.0%
TOTALS FOR Project Development After FY09 (SVRTP2)	126,059,362	33,078,729	126,059,362	117,776,672	126,059,362	0	116,019,192	39,690	92.0%



All Costs in YOE\$									Incurred	% of Tota
Category/Description		Program Estimate A	Original Budget B	Current Budget C	Contract Commitment D	Estimated Total Cost E	Budget Variance F=(E-C)	Incurred to Date G	FY2021 Period 7 H	To Currer Budget I=(G/C)
BSV Project D	evelopment									
Project Developn	nent After FY09 (SVRTP2)									
P-0509.3.1.1 .CEQA	BSV Phase II CEQA Challenge Litigation	51,296	51,296	51,296	33,961	51,296	0	33,961		0 66.
P-0509.3.1.1 .FUTX	BSV Phase II VTA Labor Pre Mar-16	2,002,561	2,002,561	2,002,561	0	2,002,561	0	0		0 0.
P-0509.3.1.1 .02	Admin Central Area Guideway-P0509	266,787	266,787	266,787	266,787	266,787	0	266,787		0 100.
P-0509.3.1.1 .03	Admin Western Area Guideway-P0509	6,283	6,283	6,283	6,283	6,283	0	6,283		0 100.
P-0509.3.1.1 .MON	Montague Pedestrian Over-Crossing	7,824	7,824	7,824	7,824	7,824	0	7,824		0 100.
P-0509.3.1.1 .PH2	SVRT Program-Wide	1,760,608	1,760,608	1,760,608	1,760,608	1,760,608	0	1,760,608		0 100.
P-0509.3.1.1 .TOD	TOJD + Sta Access Oversight	54,373	54,373	54,373	54,373	54,373	0	54,373		0 100.
P-0509.3.1.10	Measure A Programwide Allocation	623,420	0	623,420	623,420	623,420	0	623,420		0 100.
P-0509.7.1	TOJD + Sta Access Oversight - 80% Fed	48,849	48,849	48,849	48,849	48,849	0	48,849		0 100.
P-0509.7.2	TOJD + Sta Access Oversight - 20% Local	12,212	12,212	12,212	12,212	12,212	0	12,212		0 100.
Totals For VTA La	bor	4,834,212	4,210,792	4,834,212	2,814,317	4,834,212	0	2,814,317		0 58.
Design Consultants.										
P-0509.3.2.D100.NFED	S18088; MMW JV; GEC-Non-FTA TOD	545,000	545,000	545,000	545,000	545,000	0	0		0 0.
P-0509.3.2.D425.PH2	S12003; AECOM SVRT Financial/FTA Supp	245,000	245,000	245,000	245,000	245,000	0	152,817		0 62.
P-0509.3.2.D300.D0	S03099; SVSX Eng./Other Supp.Serv.P0509	162,671	162,671	162,671	162,671	162,671	0	162,671		0 100.
P-0509.3.2.D401.PH2	S10146; NFTC; SVSX STV Con Des.NHY-P0509	285,500	285,500	285,500	285,500	285,500	0	285,500		0 100.
P-0509.3.2.D450.D0	S09148; TransitPlanningFTA NewStarts	276,907	276,907	276,907	276,907	276,907	0	276,907		0 100.
P-0509.3.2.D450.PH1	S09148; Traffic Analysis & Studies	43,173	43,173	43,173	43,173	43,173	0	43,173		0 100.
P-0509.3.2.D450.PH2	S09170; Hexagon TechSupTravel Forca	294,705	294,705	294,705	294,705	294,705	0	294,705		0 100.
P-0509.3.2.D720.PED	S12019F; WMH Mont.Ped.Overcrossing Study	9,976	9,976	9,976	9,976	9,976	0	9,976		0 100.
Totals For Design	Consultants.	1,862,931	1,862,931	1,862,931	1,862,931	1,862,931	0	1,225,748		0 65.
Non-Technical Services.										
P-0509.3.3.X100.PH2	Minor Procurement PO's Ph.2	135,294	135,294	135,294	135,294	135,294	0	135,269		0 100.
P-0509.3.3.X101.NFED	NFTC ODC's	20,000	20,000	20,000	11,606	20,000	0	5,556		0 27.
P-0509.3.3.X102.FUTX	ODC's - Environmental Phase Pre Mar-16	120,964	120,964	120,964	0	120,964	0	0		0 0.
P-0509.3.3.X905.PW	Team Building/Partnering	0	0	0	(6,205)	0	0	(6,205)		0
P-0509.3.3.X100.C0	Minor Procurement PO's	2,902	2,902	2,902	2,902	2,902	0	2,902		0 100.
P-0509.3.3.X900.C0	External Non-Purchase OrderCharges	456	456	456	456	456	0	456		0 100.
P-0509.3.3.X900.PH2	External Non-PO Charges Ph.2	19,307	19,307	19,307	19,307	19,307	0	19,307		0 100.
P-0509.3.3.X901.PH2	Internal Charges Ph.2	34,880	34,880	34,880	34,880	34,880	0	34,880		0 100.
P-0509.3.3.X999	Measure A Programwide Allocation	44,933	0	44,933	44,933	44,933	0	44,933		0 100.
Totals For Non-Te		378,736	333,804	378,736	243,174	378,736	0	237,098		0 62.
Professional Consultant	s.									
P-0509.3.2.B100.FUTX	S56E02GA1; BART-Imp.Ltr#31 Pre Mar-16	170,522	170,522	170,522	0	170,522	0	0		0 0.



Program Prog		The County of th		F							
Page	All Costs in YOE\$			0.11.1	0	0	Fathers			Incurred	Incurred
Project Development After FY09 (SVRTP2) Profess 2 D300 FUTX S00099; SVSX Pre-Eiru Activs. Pre Mar-16 1,350,838 1,350,838 1,350,838 1,350,838 1,350,838 0 1,350,838 0 1,350,838 0 1,350,838 0 1,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145	Category/Description		Estimate	Budget	Budget	Commitment	Total Cost	Variance	Date	Period 7	Budget
Profess 3.2 D30.0 FUTX	BSV Project D	evelopment									
P-0509.3.2 D300 FUTX	-	,									
PAG903.2 X PAG3.DES S 17076; NTC; Renen Sloam; PLA Legal SV 1,378,621 1,378,621 1,378,621 1,378,621 1,378,621 1,378,621 0,378,621 1,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,	Professional Consultants	s.									
PAGGGG 3.2 PMGF LTT S1604G; NFTC; Meyers Nave R S & W 1.376,621 1.378,621 1.378,621 1.376,621 0 1.244,897 0 9.3.2 PMGGG 3.2 PMGG PHZ S1604G; NFTC; Connetes FTA NewStrisPhil 498,500 498,500 498,500 498,500 0 498,500 0 330,444 0 66.3 PMGGGG 3.2 PMGG PHZ S1604G; NFTC; PMGF NewWords 1,825,800 1.825,800 1.789,461 1.825,800 0 1.799,461 0 98.6 PMGGGG 3.2 PMGF LTT NewStrisphil 498,500 1.928,461 1.825,800 0 1.799,461 1.825,800 0 1.799,461 0 98.6 PMGGGG 3.2 PMGF LTT S1604G; NFTC; PmGF NewWords 2,301,26 230,126 230,126 230,126 0 149,838 4.581 65.1 PMGGGG 3.2 PMGF LTT S1604G; NFTC; PmGF NewWords 2,301,26 230,126 230,126 230,126 0 149,838 4.581 65.1 PMGGGG 3.2 PMGF LTT S1604G; NFTC; PmGF NewWords 2,301,26 230,126 230,126 230,126 0 149,838 4.581 65.1 PMGGGG 3.2 PMGF LTT S1604G; NFTC; PmGF NewWords 1,286,600 1 1,284,600 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	P-0509.3.2.D300.FUTX	S03099; SVSX Pre-Env Activs. Pre Mar-16	1,350,836	1,350,836	1,350,836	0	1,350,836	0	0	C	0.09
P-0509.3.2-P105-PUT S16046, NTC. Connelics FTA NewShitsPhill 498,500 498,500 498,500 498,500 0 330,444 0 68.3 P-0509.3.2-P105-PUT NTC, Peer Review Costs 81,919 81,919 81,919 81,919 0 57,919 0 70,7 P-0509.3.2-P105-PUT NTC, Peer Review Costs 81,919 81,919 81,919 81,919 0 57,919 0 70,7 P-0509.3.2-P105-PUT NTC, Peer Review Costs 81,919 81,919 81,919 81,919 0 57,919 0 70,7 P-0509.3.2-P105-PUT NTC, Peer Review Costs 81,919 81,919 81,919 81,919 0 57,919 0 70,7 P-0509.3.2-P105-PUT S13070; ICF Int.; Em. Serv. Pre-Mari-16 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,65	P-0509.3.2.N203.DES	S17076; NFTC; Renne Sloan; PLA Legal Sv	145,000	145,000	145,000	145,000	145,000	0	116,789	154	4 80.5%
PASD03.2.2 PIGS. PHZ POSD-PHZ PASD03.2.2 PIGS. PHZ	P-0509.3.2.N205.FUT	S16050; NFTC; Meyers Nave R S & W	1,378,621	1,378,621	1,378,621	1,378,621	1,378,621	0	1,244,897	C	90.39
P-05093.2.P105.FUT NFTC; Peer Review Costs 81.919 81.919 81.919 81.919 81.919 0 57.919 0 70.7 P-05093.2.P106.FUT S13070; ICF Int.; Env. Sear. Pre Mar-16 1.881.651 1.881.651 1.881.651 1.881.651 1.0 1.881.651 0 0 0 0 0 P-05093.2.P106.FUT S13070; ICF Int.; Env. Sear. Pre Mar-16 1.881.651 1.881.651 1.881.651 1.881.651 1.881.651 0 1.881.651 0 0 0 0 0 P-05093.2.P111.FUT S13037. NFTC; Env. Pre Mar-16 2.23,620 2.23,620 0 2.23,620 0 2.23,620 0 0 0 0 0 0 0 P-05093.2.P111.FUT S15037. NFTC; Env. Sear. Pre Mar-16 2.23,620 2.23,620 0 0 2.23,620 0 0 0 0 0 0 0 0 P-05093.2.P111.FUT S15037. NFTC; Env. Sear. Pre Mar-16 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555	P-0509.3.2.P020.FUT	S16046; NFTC; Connetics FTA NewStrtsPhII	498,500	498,500	498,500	498,500	498,500	0	330,444	C	66.39
P-6509.3.2.P105.FUT \$16368; NFTC; Strategic Econ: Econ Study 220,126 230,126 230,126 230,126 230,126 230,126 0 1,881,651 0 0 0 0 0.00 0.00 0.00 0.00 0.00 0.00	P-0509.3.2.P050.PH2	S09148; KHA; Transit Plan/Program	1,825,806	1,825,806	1,825,806	1,799,461	1,825,806	0	1,799,461	C	98.69
P-0509.3.2.P109.FUTX S13070; ICF Int.; Env. Serv. Pre Mar-16	P-0509.3.2.P105.FUT	NFTC; Peer Review Costs	81,919	81,919	81,919	81,919	81,919	0	57,919	C	70.79
P-0509.3.2.P110.FUTX S13141; WSP; SVSX Fin Plng Pre Mar-16	P-0509.3.2.P106.FUT	S16368; NFTC; Strategic Econ; Econ Study	230,126	230,126	230,126	230,126	230,126	0	149,838	4,581	1 65.19
P-0509.3.2.P111.FUT S16140; NFTC; PB; SVSX Fin Planning 602,988 602,988 602,988 559,375 602,988 0 532,963 13,900 88.4 P-0509.3.2.P114.FUT S15037; NFTC; Ernst & Young; Fin Advisor 1.458,555 1.458,555 1.458,555 1.458,555 1.458,555 0 1.458,555 0 1.167,273 0 80.0 P-0509.3.2.P115.FUT S1032; NFTC; John Gaul; Design Review 15,000 15,000 15,000 15,000 0 5,100 0 0 5,173 0 34.5 P-0509.3.2.P130.UTIL S17017; HNTB+PB; Diridon Intrmdl Pothole 300,000 300,000 18,000 15,000 1 88,142 300,000 0 18,8142 0 62.7 P-0509.3.2.P130.UTIL S17017; HNTB+PB; Diridon Intrmdl Pothole 300,000 300,000 18,000 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000	P-0509.3.2.P109.FUTX	S13070; ICF Int.; Env. Serv. Pre Mar-16	1,881,651	1,881,651	1,881,651	0	1,881,651	0	0	C	0.09
P-0509.3.2.P114.FUT S15037; NFTC; Ernst & Young; Fin Advisor 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,455 1,458,455 1,458,455 1,458,455 1,458,455 1,458,455 1,458,455 1,458,455 1,458,455 1,458,455 1,458,455 1,458,455 1,458,455 1,458,455 1,458,455 1,458,455 1,458,455 1,458,455 1,458,455 1,458,455 1,458,455 1,458,455 1,458,455 1,458,455 1,458,455 1,458,455 1,458,455 1,458,455 1,458	P-0509.3.2.P110.FUTX	S13141; WSP; SVSX Fin Plng Pre Mar-16	223,620	223,620	223,620	0	223,620	0	0	(0.09
P-0509.3.2.P115.FUT S18032; NFTC; John Gaul; Design Review 15,000 15,000 15,000 15,000 15,000 0 5,173 0 34.5 P-0509.3.2.P130.UTIL S17017; HhTB+PB; Diridon Intrindl Pothole 300,000 300,000 300,000 188,142 300,000 0 188,142 0 62.7 P-0509.3.2.P130.UTIL S17017; HhTB+PB; Diridon Intrindl Pothole 300,000 300,000 300,000 188,142 300,000 0 188,142 0 62.7 P-0509.3.2.P130.UTIL S17017; HhTB+PB; Diridon Intrindl Pothole 300,000 300,000 300,000 188,142 300,000 0 188,142 0 62.7 P-0509.3.2.P130.O S05018; PCJ.PB; Serv. Agreement 62,407 62,407 62,407 62,407 62,407 0 14,420 0 23.1 P-0509.3.2.P190.D0 S10016; Van Sooyoc Assoc Federal Lobbyin 973,400 973,400 962,400 973,400 0 962,400 0 962,400 0 962,400 7,800 98.9 P-0509.3.2.P190.D0 S10016; Van Sooyoc Assoc Federal Lobbyin 973,400 973,400 973,400 973,400 973,400 0 962,400 0 99,133 0 75.9 P-0509.3.2.P450.FUTX S09148; KHAI; Erny Endar-16 1,730,921 1,309,21 1,309,21 1 0 0 1,30,560 0 99,133 0 75.9 P-0509.3.2.P450.FUTX S09148; KHAI; Erny Endar-16 1,730,921 1,309,21 1,309,21 1,309,21 1 1,309,21 1 0 0 1,472,391 0 1,472,391 0 1,472,391 0 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391	P-0509.3.2.P111.FUT	S16140; NFTC; PB; SVSX Fin Planning	602,988	602,988	602,988	559,375	602,988	0	532,963	13,900	88.49
P-0509.3.2.P130.UTIL S17017; HNTB+PB; Diridon Intrindl Pothole 300,000 300,000 188,142 300,000 0 188,142 0 62.7 P-0509.3.2.P131.DES S18237; NFTC; HTHarvey/Owl/Nests Newhall 53,252 53,252 53,252 53,252 53,252 0 18,033 0 33.9 P-0509.3.2.P131.DES S18237; NFTC; HTHarvey/Owl/Nests Newhall 53,252 53,252 53,252 53,252 53,252 0 18,033 0 33.9 P-0509.3.2.P131.DES S18237; NFTC; HTHarvey/Owl/Nests Newhall 53,252 53,252 53,252 53,252 0 18,033 0 33.9 P-0509.3.2.P131.DES S10016; Van Scoyce Assoc Federal Lobbyin 973,400 973,400 962,407 62,407 62,407 62,407 0 14,420 0 23.1 P-0509.3.2.P190.E0 S10016; Van Scoyce Assoc Federal Lobbyin 973,400 973,400 962,400 973,400 0 962,400 7,800 98.9 P-0509.3.2.P190.E0 S14018; Patrick Reilly, Fed Policy Analy 130,560 130,560 130,560 99,133 130,560 0 99,133 0 75.9 P-0509.3.2.P450.FUTX S09148; KHA; Env. Stud-Eis/Eir R Pre Mar-16 1,730,921 1,730,921 1,730,921 0 1,730,921 0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	P-0509.3.2.P114.FUT	S15037; NFTC; Ernst & Young; Fin Advisor	1,458,555	1,458,555	1,458,555	1,458,555	1,458,555	0	1,167,273	(80.09
P-0509.3.2.P131.DES S18237; NFTC; HTHarvey;Owl/Nests Newhall 53,252 53,252 53,252 53,252 53,252 0 18,033 0 33.9 P-0509.3.2.P173.CO S05018; PCJPB; Serv. Agreement 62,407 62,407 62,407 62,407 62,407 62,407 0 14,420 0 23.1* P-0509.3.2.P190.DO S10016; Van Scoyoc Assoc Federal Lobbyin 973,400 973,400 962,400 973,400 0 962,400 78,00 98.9 P-0509.3.2.P190.EO S14018; Patrick Reilly; Fed Policy Analy 130,560 130,560 99,133 130,560 0 99,133 130,560 0 99,133 130,560 0 99,133 130,560 0 99,133 130,560 0 99,133 130,560 0 99,133 130,560 1 1,730,921 1,730,921 1,730,921 1,730,921 1,730,921 1,730,921 1,730,921 1,730,921 1,730,921 1,730,921 1,730,921 1,730,921 1,7472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,	P-0509.3.2.P115.FUT	S18032; NFTC; John Gaul; Design Review	15,000	15,000	15,000	15,000	15,000	0	5,173	C	34.5%
P-0509.3.2.P173.CO S05018; PCJPB; Serv. Agreement 62,407 62,407 62,407 62,407 62,407 62,407 0 11,420 0 23.11 P-0509.3.2.P190.DO S10016; Van Scoyoc Assoc Federal Lobbyin 973,400 973,400 973,400 962,400 973,400 0 962,400 7,800 98.9 P-0509.3.2.P190.EO S14018; Patrick Reilly; Fed Policy Analy 130,560 130,560 130,560 130,560 0 99,133 130,560 0 99,133 0 75,9 P-0509.3.2.P450.FUTX S09148; K14A; Env. Stud-ElS/ElR Pre Mar-16 1,730,921 1,730,921 1,730,921 0 1,730,921 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	P-0509.3.2.P130.UTIL	S17017; HNTB+PB; Diridon Intrmdl Pothole	300,000	300,000	300,000	188,142	300,000	0	188,142	(62.79
P-0509.3.2.P190.D0 S10016; Van Scoyoc Assoc Federal Lobbyin 973,400 973,400 962,400 973,400 0 962,400 7,800 98.9 P-0509.3.2.P190.E0 S14018; Patrick Reilly; Fed Policy Analy 130,560 130,560 130,560 99,133 130,560 0 99,133 10,560 0 99,133 0 75.9 P-0509.3.2.P190.EU S14018; Patrick Reilly; Fed Policy Analy 130,560 11,730,921 1,730,921 0 1,730,921 0 0 0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	P-0509.3.2.P131.DES	S18237; NFTC; HTHarvey; Owl/Nests Newhall	53,252	53,252	53,252	53,252	53,252	0	18,033	(33.99
P-0509.3.2.P190.E0 S14018; Patrick Reilly;Fed Policy Analy 130,560 130,560 99,133 130,560 0 99,133 0 75.9 P-0509.3.2.P450.FUTX S09148; KHA; Env. Stud-EIS/EIR Pre Mar-16 1,730,921 1,730,921 1,730,921 0 1,730,921 0 0 0 0 0 0.0 P-0509.3.2.P451.FUT S09148; S15025; KHA Diridon Multi-Modal 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 0 1,472,391 0 1,472,291 0 10.0 0 0 0 0 0.0 P-0509.3.2.P460.FUT S14093; NFTC; Hexagon TexbsupTravelForca 90,000 90,000 90,000 90,000 90,000 0 0 33,950 0 37.7 P-0509.3.2.P461.FUT S16043; NFTC; Hexagon TexbsupTravelForca 90,000 575,000 575,000 575,000 575,000 0 0 507,312 4,264 88.2 P-0509.3.2.P461.FUT S16043; NFTC; Hexagon TexbsupTravelForca 90,000 575,000 575,000 575,000 0 0 507,312 4,264 88.2 P-0509.3.2.P461.FUT S16043; NFTC; Hexagon TexbsupTravelForca 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90	P-0509.3.2.P173.C0	S05018; PCJPB; Serv. Agreement	62,407	62,407	62,407	62,407	62,407	0	14,420	(23.19
P-0509.3.2.P450.FUTX S09148; KHA; Env.Stud-Els/ElR Pre Mar-16 1,730,921 1,730,921 1,0 1,730,921 0 1,730,921 0 0.0 0 0.0 0 0.0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	P-0509.3.2.P190.D0	S10016; Van Scoyoc Assoc Federal Lobbyin	973,400	973,400	973,400	962,400	973,400	0	962,400	7,800	98.99
P-0509.3.2.P451.FUT S09148; S15025; KHA Diridon Multi-Modal 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 0 1,472,211 0 100.0 P-0509.3.2.P460.FUT S14093; NFTC; Hexagon TechSupTravelForca 90,000 90,000 90,000 90,000 90,000 0 33,950 0 37.7 P-0509.3.2.P461.FUT S16043; NFTC; Hexagon TechSupTravelForca 90,000 575,000 575,000 575,000 575,000 575,000 0 507,312 4,264 88.2 P-0509.3.2.B100.PH2 S56E02GA1; BART-Imp_Ltri#7-P0509 259,256 259,256 259,256 259,256 259,256 0 259,256 0 259,256 0 259,256 0 100.0 P-0509.3.2.B150.HYE S56E02GA1; BART IL 7A1,HY Core Mod.Study 69,331 69,331 69,331 69,331 69,331 0 69,331 0 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,7	P-0509.3.2.P190.E0	S14018; Patrick Reilly;Fed Policy Analy	130,560	130,560	130,560	99,133	130,560	0	99,133	C	75.99
P-0509.3.2.P460.FUT S14093; NFTC; Hexagon TechSupTravelForca 90,000 90,000 90,000 90,000 90,000 0 33,950 0 37.7 P-0509.3.2.P461.FUT S16043; NFTC; Hexagon Travel Forcasting 575,000 575,000 575,000 575,000 575,000 0 575,000 0 507,312 4,264 88.2 P-0509.3.2.B100.PH2 S56E02GA1; BART-Imp_Ltr#7-P0509 259,256 259,256 259,256 259,256 259,256 0 259,256 0 259,256 0 100.00 P-0509.3.2.B150.HYE S56E02GA1; BART IL 7A1,HY Core Mod.Study 69,331 69,331 69,331 69,331 69,331 69,331 0 69,331 0 69,331 0 100.00 P-0509.3.2.D300.PH2 S03099; Eng./Other Supp. ServPhII-P0509 591,740 591,740 591,740 591,740 591,740 0 591,740 0 591,740 0 100.00 P-0509.3.2.N201.PH2 S10060; Hanson Bridgett LLP, Legal Serv. 32,973 32,973 32,973 32,973 32,973 0 32,973 0 100.00 P-0509.3.2.N202.FUT S11063; NFTC; MeyersNaveRiback; Legal SV 8,148 8,148 8,148 8,148 8,148 8,148 0 8,148 0 100.00 P-0509.3.2.P003.2.P003.CD S0505; Jack Mackie; Art Coordination 1,751 1,751 1,751 1,751 1,751 1,751 0 1,751 0 100.00 P-0509.3.2.P033.PH2 S13044; S16083; RSM; Auditor General 247,652 247,652 247,652 247,652 247,652 247,652 0 247,652 0 100.00 P-0509.3.2.P050.PH2 S09171; PB Inc., New Starts 2,570 2,570 2,570 2,570 0 2,570 0 100.00 P-0509.3.2.P000.FUT S1517; NFTC; Dahlin Grp; TOD Dev Stdies 16,126 16,126 16,126 16,126 16,126 0 16,126 0 100.00 P-0509.3.2.P100.PH2 S12076; BAH (CH2M Hill) 24,933 24,933 24,933 24,933 24,933 0 24,933 0 100.00 P-0509.3.2.P100.PH2 S12076; BAH (CH2M Hill) 728,574 728,574 728,574 728,574 728,574 0 0 728,574 0 100.00	P-0509.3.2.P450.FUTX	S09148; KHA; Env.Stud-EIS/EIR Pre Mar-16	1,730,921	1,730,921	1,730,921	0	1,730,921	0	0	(0.09
P-0509.3.2.P461.FUT S16043; NFTC; Hexagon Travel Forcasting 575,000 575,000 575,000 575,000 575,000 575,000 0 507,312 4,264 88.2 P-0509.3.2.B100.PH2 S56E02GA1; BART-Imp_Ltr#7-P0509 259,256 259,256 259,256 259,256 259,256 0 259,256 0 259,256 0 100.00 P-0509.3.2.B150.HYE S56E02GA1; BART IL 7A1,HY Core Mod.Study 69,331 69,331 69,331 69,331 69,331 69,331 0 69,331 0 69,331 0 100.00 P-0509.3.2.D300.PH2 S03099; Eng./Other Supp.ServPhII-P0509 591,740 591,740 591,740 591,740 591,740 0 591,740 0 591,740 0 100.00 P-0509.3.2.N201.PH2 S10060; Hanson Bridgett LLP, Legal Serv. 32,973 32,973 32,973 32,973 32,973 0 32,973 0 100.00 P-0509.3.2.N202.FUT S11063; NFTC; MeyersNaveRiback; Legal Sv 8,148 8,148 8,148 8,148 8,148 8,148 0 8,148 0 100.00 P-0509.3.2.P030.CU S14514; NFTC; Irwin, Inc. Proj Workshop 5,391 5,391 5,391 5,391 5,391 0 5,391 0 100.00 P-0509.3.2.P030.PUT S14514; NFTC; Irwin, Inc. Proj Workshop 1,751 1,751 1,751 1,751 1,751 1,751 0 1,751 0 1,751 0 1,000 P-0509.3.2.P030.PUT S14514; NFTC; Irwin, Inc. Proj Workshop 247,652 247,652 247,652 247,652 247,652 247,652 0 247,652 0 100.00 P-0509.3.2.P030.PUT S14514; NFTC; Irwin, Inc. Proj Workshop 1,751 1,751 1,751 1,751 1,751 1,751 0 1,751 0 1,751 0 1,751 0 1,000 P-0509.3.2.P030.PUT S14514; NFTC; Irwin, Inc. Proj Workshop 1,751 1,751 1,751 1,751 1,751 1,751 0 1,751 0 1,751 0 1,751 0 1,000 P-0509.3.2.P030.PUT S14514; NFTC; Irwin, Inc. Proj Workshop 1,751 1,751 1,751 1,751 1,751 1,751 0 1,751 0 1,751 0 1,751 0 1,000 P-0509.3.2.P030.PUT S15177; NFTC; Dahlin Grp; TOD Dev Stdies 16,126 16,126 16,126 16,126 16,126 16,126 0 16,126 0 100.00 P-0509.3.2.P030.PUT S15177; NFTC; Dahlin Grp; TOD Dev Stdies 16,126 16,126 16,126 16,126 16,126 16,126 0 16,126 0 100.00 P-0509.3.2.P030.2.P030.2.P030.2.P030.2.P030.2.P030.2.P030.2.P030.2.P030.2.P030.2.P030.2.P030.2.P030.2.P030.2.P030.2.P030.2.P030.2.P030.2.P030.2.P030.2.P030.2.P030.2.P030.2.P030.2.P030.2.P030.2.P030.2.P030.2.P030.2.P030.2.P030.2.P030.2.P030.2.P030.2.P030.2.P030.2.P030.2.P030.2.P030.2.P030.2.P030.2.P030.2.P030.2.P030.2.P030.2.P03	P-0509.3.2.P451.FUT	S09148; S15025; KHA Diridon Multi-Modal	1,472,391	1,472,391	1,472,391	1,472,391	1,472,391	0	1,472,211	C	100.09
P-0509.3.2.B100.PH2 S56E02GA1; BART-Imp.Ltr#7-P0509 259,256 259,256 259,256 259,256 259,256 0 259,256 0 100.00 P-0509.3.2.B150.HYE S56E02GA1; BART IL 7A1,HY Core Mod.Study 69,331 69,331 69,331 69,331 69,331 0 69,331 0 100.00 P-0509.3.2.D300.PH2 S03099; Eng./Other Supp.ServPhil-P0509 591,740 591,740 591,740 591,740 591,740 0 591,740 0 591,740 0 100.00 P-0509.3.2.N201.PH2 S10060; Hanson Bridgett LLP, Legal Serv. 32,973 32,973 32,973 32,973 32,973 0 32,973 0 100.00 P-0509.3.2.N202.FUT S11063; NFTC; MeyersNaveRiback; Legal Sv 8,148 8,148 8,148 8,148 8,148 8,148 0 8,148 0 100.00 P-0509.3.2.P002.FUT S14514; NFTC; Irwin, Inc. Proj Workshop 5,391 5,391 5,391 5,391 5,391 5,391 0 5,391 0 100.00 P-0509.3.2.P030.CO S05050; Jack Mackie; Art Coordination 1,751 1,751 1,751 1,751 1,751 1,751 0 1,751 0 1,751 0 100.00 P-0509.3.2.P032.P032.PH2 S13044; S16083; RSM; Auditor General 247,652 247,652 247,652 247,652 247,652 247,652 0 247,652 0 100.00 P-0509.3.2.P032.P050.PH2 S09171; PB Inc., New Starts 2,570 2,570 2,570 2,570 2,570 0 2,570 0 100.00 P-0509.3.2.P030.PH2 S15117; NFTC; Dahlin Grp; TOD Dev Stdies 16,126 16,126 16,126 16,126 16,126 0 16,126 0 100.00 P-0509.3.2.P100.PH2 S12076; BAH (CH2M Hill) 24,933 24,933 24,933 24,933 24,933 0 24,933 0 100.00 P-0509.3.2.P101.PH2 S04035; BAH (CH2M Hill) 728,574 728,574 728,574 728,574 728,574 0 728,574 0 100.00 P-0509.3.2.P101.PH2	P-0509.3.2.P460.FUT	S14093; NFTC; Hexagon TechSupTravelForca	90,000	90,000	90,000	90,000	90,000	0	33,950	C	37.79
P-0509.3.2.B150.HYE S66E02GA1; BART IL 7A1,HY Core Mod.Study 69,331 69,331 69,331 69,331 69,331 0 69,331 0 100.0 P-0509.3.2.D300.PH2 S03099; Eng./Other Supp.ServPhII-P0509 591,740 591,740 591,740 591,740 591,740 0 591,740 0 100.0 P-0509.3.2.N201.PH2 S10060; Hanson Bridgett LLP, Legal Serv. 32,973 32,973 32,973 32,973 32,973 0 32,973 0 100.0 P-0509.3.2.N202.FUT S11063; NFTC; MeyersNaveRiback; Legal Sv 8,148 8,148 8,148 8,148 8,148 8,148 0 8,148 0 100.0 P-0509.3.2.P002.FUT S14514; NFTC; Irwin, Inc. Proj Workshop 5,391 5,391 5,391 5,391 5,391 0 5,391 0 100.0 P-0509.3.2.P030.CO S0505; Jack Mackie; Art Coordination 1,751 1,751 1,751 1,751 1,751 1,751 0 1,751 0 1,751 0 100.0 P-0509.3.2.P033.PH2 S13044; S16083; RSM; Auditor General 247,652 247,652 247,652 247,652 247,652 247,652 0 247,652 0 100.0 P-0509.3.2.P034.PH2 S09171; PB Inc., New Starts 2,570 2,570 2,570 2,570 2,570 0 2,570 0 2,570 0 100.0 P-0509.3.2.P030.PH2 S15117; NFTC; Dahlin Grp; TOD Dev Stdies 16,126 16,126 16,126 16,126 16,126 0 16,126 0 100.0 P-0509.3.2.P030.S.PH2 S12076; BAH (CH2M Hill) 24,933 24,933 24,933 24,933 24,933 0 24,933 0 100.0 P-0509.3.2.P011.PH2 S04035; BAH (CH2M Hill) 728,574 728,574 728,574 728,574 728,574 0 728,574 0 100.0 P-0509.3.2.P011.PH2	P-0509.3.2.P461.FUT	S16043; NFTC; Hexagon Travel Forcasting	575,000	575,000	575,000	575,000	575,000	0	507,312	4,264	4 88.29
P-0509.3.2.D300.PH2 S03099; Eng./Other Supp.ServPhII-P0509 591,740 591,740 591,740 591,740 591,740 0 591,740 0 10.00 P-0509.3.2.N201.PH2 S10060; Hanson Bridgett LLP, Legal Serv. 32,973 32,973 32,973 32,973 32,973 0 32,973 0 100.00 P-0509.3.2.N202.FUT S11063; NFTC; MeyersNaveRiback; Legal Sv 8,148 8,148 8,148 8,148 8,148 8,148 0 8,148 0 100.00 P-0509.3.2.P002.FUT S14514; NFTC; Irwin, Inc. Proj Workshop 5,391 5,391 5,391 5,391 5,391 0 5,391 0 100.00 P-0509.3.2.P030.CO S05050; Jack Mackie; Art Coordination 1,751 1,751 1,751 1,751 1,751 1,751 1,751 0 1,751 0 100.00 P-0509.3.2.P053.PH2 S13044; S16083; RSM; Auditor General 247,652 247,652 247,652 247,652 247,652 0 247,652 0 100.00 P-0509.3.2.P054.PH2 S09171; PB Inc., New Starts 2,570 2,570 2,570 2,570 2,570 0 2,570 0 16,126 0 100.00 P-0509.3.2.P060.FUT S15117; NFTC; Dahlin Grp; TOD Dev Stdies 16,126 16,126 16,126 16,126 16,126 16,126 0 16,126 0 100.00 P-0509.3.2.P100.PH2 S12076; BAH (CH2M Hill) 24,933 24,933 24,933 24,933 24,933 0 24,933 0 100.00 P-0509.3.2.P101.PH2 S04035; BAH (CH2M Hill) 728,574 728,574 728,574 728,574 728,574 0 728,574 0 100.00 P-0509.3.2.P101.PH2 S04035; BAH (CH2M Hill) 728,574 728,574 728,574 728,574 728,574 0 100.00 P-0509.3.2.P101.PH2 S04035; BAH (CH2M Hill) 728,574 728,574 728,574 728,574 728,574 0 100.00 P-0509.3.2.P101.PH2 S04035; BAH (CH2M Hill) 728,574 728,574 728,574 728,574 728,574 0 100.00 P-0509.3.2.P101.PH2 S04035; BAH (CH2M Hill) 728,574 728,574 728,574 728,574 728,574 0 100.00 P-0509.3.2.P101.PH2 S04035; BAH (CH2M Hill) 728,574 728,574 728,574 728,574 728,574 728,574 0 100.00 P-0509.3.2.P101.PH2 S04035; BAH (CH2M Hill) 728,574 728,574 728,574 728,574 728,574 0 100.00 P-0509.3.2.P101.PH2 S04035; BAH (CH2M Hill) 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,5	P-0509.3.2.B100.PH2	S56E02GA1; BART-Imp.Ltr#7-P0509	259,256	259,256	259,256	259,256	259,256	0	259,256	(100.09
P-0509.3.2.N201.PH2 S10060; Hanson Bridgett LLP, Legal Serv. 32,973 32,973 32,973 32,973 0 32,973 0 100.0° P-0509.3.2.N202.FUT S11063; NFTC; MeyersNaveRiback; Legal Sv 8,148 8,148 8,148 8,148 8,148 8,148 8,148 0 8,148 0 100.0° P-0509.3.2.P002.FUT S14514; NFTC; Irwin, Inc. Proj Workshop 5,391 5,391 5,391 5,391 5,391 5,391 0 5,391 0 100.0° P-0509.3.2.P030.CO S05050; Jack Mackie; Art Coordination 1,751 1,751 1,751 1,751 1,751 0 1,751 0 1,751 0 1,751 0 1,00.0° P-0509.3.2.P030.PUZ S13044; S16083; RSM; Auditor General 247,652 247,652 247,652 247,652 247,652 247,652 0 247,652 0 100.0° P-0509.3.2.P054.PH2 S09171; PB Inc., New Starts 2,570 2,570 2,570 2,570 2,570 0 2,570 0 100.0° P-0509.3.2.P060.FUT S15117; NFTC; Dahlin Grp; TOD Dev Stdies 16,126 16,126 16,126 16,126 16,126 16,126 0 16,126 0 100.0° P-0509.3.2.P100.PH2 S12076; BAH (CH2M Hill) 24,933 24,933 24,933 24,933 24,933 24,933 0 24,933 0 100.0° P-0509.3.2.P101.PH2 S04035; BAH (CH2M Hill) 728,574 728,574 728,574 728,574 728,574 728,574 0 728,574 0 100.0° P-0509.3.2.P101.PH2	P-0509.3.2.B150.HYE	S56E02GA1; BART IL 7A1,HY Core Mod.Study	69,331	69,331	69,331	69,331	69,331	0	69,331	(100.09
P-0509.3.2.N202.FUT S11063; NFTC; MeyersNaveRiback; Legal Sv 8,148 8,148 8,148 8,148 8,148 0 8,148 0 100.0 P-0509.3.2.P002.FUT S14514; NFTC; Irwin, Inc. Proj Workshop 5,391 5,391 5,391 5,391 5,391 0 5,391 0 100.0 P-0509.3.2.P030.CO S05050; Jack Mackie; Art Coordination 1,751 1,751 1,751 1,751 1,751 1,751 0 1,751 0 100.0 P-0509.3.2.P033.PH2 S13044; S16083; RSM; Auditor General 247,652 247,652 247,652 247,652 247,652 247,652 0 247,652 0 100.0 P-0509.3.2.P054.PH2 S09171; PB Inc., New Starts 2,570 2,570 2,570 2,570 2,570 0 2,570 0 100.0 P-0509.3.2.P060.FUT S15117; NFTC; Dahlin Grp; TOD Dev Stdies 16,126 16,126 16,126 16,126 16,126 0 16,126 0 16,126 0 100.0 P-0509.3.2.P100.PH2 S12076; BAH (CH2M Hill) 24,933 24,933 24,933 24,933 24,933 0 24,933 0 100.0 P-0509.3.2.P101.PH2 S04035; BAH (CH2M Hill) 728,574 728,574 728,574 728,574 728,574 0 728,574 0 100.0 P-0509.3.2.P101.PH2	P-0509.3.2.D300.PH2	S03099; Eng./Other Supp.ServPhII-P0509	591,740	591,740	591,740	591,740	591,740	0	591,740	(100.09
P-0509.3.2.P002.FUT S14514; NFTC; Irwin, Inc. Proj Workshop 5,391 5,391 5,391 5,391 5,391 0 5,391 0 100.0° P-0509.3.2.P030.C0 S05050; Jack Mackie; Art Coordination 1,751 1,751 1,751 1,751 1,751 1,751 0 1,751 0 100.0° P-0509.3.2.P053.PH2 S13044; S16083; RSM; Auditor General 247,652 247,652 247,652 247,652 247,652 0 247,652 0 100.0° P-0509.3.2.P054.PH2 S09171; PB Inc., New Starts 2,570 2,570 2,570 2,570 2,570 0 2,570 0 100.0° P-0509.3.2.P060.FUT S15117; NFTC; Dahlin Grp; TOD Dev Stdies 16,126 16,126 16,126 16,126 16,126 0 16,126 0 16,126 0 100.0° P-0509.3.2.P100.PH2 S12076; BAH (CH2M Hill) 24,933 24,933 24,933 24,933 24,933 0 24,933 0 100.0° P-0509.3.2.P101.PH2 S04035; BAH (CH2M Hill) 728,574 728,574 728,574 728,574 728,574 0 728,574 0 100.0°	P-0509.3.2.N201.PH2	S10060; Hanson Bridgett LLP, Legal Serv.	32,973	32,973	32,973	32,973	32,973	0	32,973	(100.09
P-0509.3.2.P030.C0 S05050; Jack Mackie; Art Coordination 1,751 1,751 1,751 1,751 1,751 1,751 0 1,751 0 1,00.00 P-0509.3.2.P053.PH2 S13044; S16083; RSM; Auditor General 247,652 247,652 247,652 247,652 247,652 0 247,652 0 100.00 P-0509.3.2.P054.PH2 S09171; PB Inc., New Starts 2,570 2,570 2,570 2,570 2,570 0 2,570 0 2,570 0 100.00 P-0509.3.2.P060.FUT S15117; NFTC; Dahlin Grp; TOD Dev Stdies 16,126 16,126 16,126 16,126 16,126 16,126 0 16,126 0 16,126 0 100.00 P-0509.3.2.P100.PH2 S12076; BAH (CH2M Hill) 24,933 24,933 24,933 24,933 24,933 0 24,933 0 100.00 P-0509.3.2.P101.PH2 S04035; BAH (CH2M Hill) 728,574 728,574 728,574 728,574 728,574 0 728,574 0 100.00	P-0509.3.2.N202.FUT	S11063; NFTC; MeyersNaveRiback; Legal Sv	8,148	8,148	8,148	8,148	8,148	0	8,148	(100.09
P-0509.3.2.P053.PH2 S13044; S16083; RSM; Auditor General 247,652 247,652 247,652 247,652 247,652 0 247,652 0 100.0 P-0509.3.2.P054.PH2 S09171; PB Inc., New Starts 2,570 2,570 2,570 2,570 2,570 0 2,570 0 2,570 0 100.0 P-0509.3.2.P060.FUT S15117; NFTC; Dahlin Grp; TOD Dev Stdies 16,126 16,126 16,126 16,126 16,126 16,126 0 16,126 0 16,126 0 100.0 P-0509.3.2.P100.PH2 S12076; BAH (CH2M Hill) 24,933 24,933 24,933 24,933 24,933 24,933 0 24,933 0 100.0 P-0509.3.2.P101.PH2 S04035; BAH (CH2M Hill) 728,574 728,574 728,574 728,574 728,574 0 728,574 0 100.0 P-0509.3.2.P101.PH2	P-0509.3.2.P002.FUT	S14514; NFTC; Irwin, Inc. Proj Workshop	5,391	5,391	5,391	5,391	5,391	0	5,391	(100.09
P-0509.3.2.P054.PH2 S09171; PB Inc., New Starts 2,570 2,570 2,570 2,570 2,570 0 2,570 0 100.0 P-0509.3.2.P060.FUT S15117; NFTC; Dahlin Grp; TOD Dev Stdies 16,126 16,126 16,126 16,126 16,126 0 16,126 0 100.0 P-0509.3.2.P100.PH2 S12076; BAH (CH2M Hill) 24,933 24,933 24,933 24,933 24,933 24,933 0 24,933 0 100.0 P-0509.3.2.P101.PH2 S04035; BAH (CH2M Hill) 728,574 728,574 728,574 728,574 728,574 0 728,574 0 100.0 P-0509.3.2.P101.PH2	P-0509.3.2.P030.C0		1,751		1,751		1,751	0	1,751	(100.09
P-0509.3.2.P054.PH2 S09171; PB Inc., New Starts 2,570 2,570 2,570 2,570 2,570 0 2,570 0 100.0 P-0509.3.2.P060.FUT S15117; NFTC; Dahlin Grp; TOD Dev Stdies 16,126 16,126 16,126 16,126 16,126 0 16,126 0 16,126 0 100.0 P-0509.3.2.P100.PH2 S12076; BAH (CH2M Hill) 24,933 24,933 24,933 24,933 24,933 24,933 0 24,933 0 100.0 P-0509.3.2.P101.PH2 S04035; BAH (CH2M Hill) 728,574 728,574 728,574 728,574 728,574 0 728,574 0 100.0 P-0509.3.2.P101.PH2	P-0509.3.2.P053.PH2	S13044; S16083; RSM; Auditor General	247,652	247,652	247,652	247,652	247,652	0	247,652	(100.09
P-0509.3.2.P060.FUT S15117; NFTC; Dahlin Grp; TOD Dev Stdies 16,126 16,126 16,126 16,126 16,126 0 16,126 0 100.0 P-0509.3.2.P100.PH2 S12076; BAH (CH2M Hill) 24,933 24,933 24,933 24,933 24,933 0 24,933 0 100.0 P-0509.3.2.P101.PH2 S04035; BAH (CH2M Hill) 728,574 728,574 728,574 728,574 728,574 0 728,574 0 100.0 P-0509.3.2.P101.PH2	P-0509.3.2.P054.PH2	S09171; PB Inc., New Starts	2,570		2,570			0	2,570	(100.09
P-0509.3.2.P100.PH2 S12076; BAH (CH2M Hill) 24,933 24,933 24,933 24,933 24,933 0 24,933 0 100.0 P-0509.3.2.P101.PH2 S04035; BAH (CH2M Hill) 728,574 728,574 728,574 728,574 728,574 0 728,574 0 100.0 P-0509.3.2.P101.PH2 S04035; BAH (CH2M Hill) 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,	P-0509.3.2.P060.FUT			16,126	16,126	16,126	16,126	0	16,126	(100.09
P-0509.3.2.P101.PH2 S04035; BAH (CH2M Hill) 728,574 728,574 728,574 728,574 0 728,574 0 100.0	P-0509.3.2.P100.PH2							0		(
	P-0509.3.2.P101.PH2							0		(
	P-0509.3.2.P109.C0							0	617	(



All Costs in YOE\$		Program Estimate	Original Budget	Current Budget	Contract Commitment	Estimated Total Cost	Budget Variance	Incurred to Date	Incurred FY2021 Period 7	% of Total Incurred To Current Budget
Category/Description		A	В	C	D	E	F=(E-C)	G	Н	I=(G/C)
BSV Project D	evelopment									
Project Developm	nent After FY09 (SVRTP2)									
P-0509.3.2.P118.C2	G07101; MCI Comm.; Des.Rev.Supp.	4,644	4,644	4,644	4,644	4,644	0	4.644		0 100.09
P-0509.3.2.P118.C5	G07116; AT&T Des.Rev.Supp.	10,818	10,818	10,818	10,818	10,818	0	10,818		0 100.09
P-0509.3.2.P118.FUT	Direct Pay; PG&E Design Services	50,000	50,000	50,000	50,000	50,000	0	50,000		0 100.09
P-0509.3.2.P119.PH2	S09022; Deloitte & Touche; Risk Assess	59,094	59,094	59,094	59,094	59,094	0	59,094		0 100.09
P-0509.3.2.P120.PH2	S07082; Locus; Central Area Work	5,824	5,824	5,824	5,824	5,824	0	5,824		0 100.09
P-0509.3.2.P125.C0	S07054; LFR; Envmt Assessment.	6.487	6,487	6,487	6,487	6.487	0	6,487		0 100.09
P-0509.3.2.P125.C1	S07053; AECOM; Remedial Serv	8,950	8,950	8,950	8,950	8,950	0	8,950		0 100.09
P-0509.3.2.P150.PH2	S13140: Hill Internat.Performance Review	72.564	72,564	72,564	72,564	72.564	0	72,564		0 100.09
P-0509.3.2.P156.PW	S07001; SBTA; Program.Support Services	1,741,801	1,741,801	1,741,801	1,741,801	1,741,801	0	1,741,801		0 100.09
P-0509.3.2.P157.PW	S17013; Mott Mac; Program Support	385.784	385.784	385.784	385.784	385.784	0	385.784		0 100.09
P-0509.3.2.P158.PW	S17012; Hill Int'l; Program Support	103,130	103,130	103,130	103,130	103,130	0	103,130		0 100.09
P-0509.3.2.P162.FUT	S15066; NFTC; Apex Strat; Outreach Serv	305,629	305,629	305,629	305,629	305,629	0	305,629		0 100.09
P-0509.3.2.P163.FUT	S15239; NFTC; EPC Consult; Single Bore	404,610	404,610	404,610	404,610	404,610	0	404,610		0 100.09
P-0509.3.2.P164.FUT	S15406; NFTC; WAM; Rev.Single Bore Study	18,385	18,385	18,385	18,385	18,385	0	18,385		0 100.09
P-0509.3.2.P165.FUT	S17209; Perkins + Will; TOJD Study	1,884,482	1,884,482	1,884,482	1,884,482	1,884,482	0	1,884,482		0 100.09
P-0509.3.2.P185.PH1	S12011; Robt Kuo; Job Creation Analysis	6,080	6,080	6,080	6,080	6,080	0	6,080		0 100.09
P-0509.3.2.P450.MON	S09148; KHA; Montague Ped OC	73,424	73,424	73,424	73,424	73,424	0	73,424		0 100.09
P-0509.3.2.P450.PRK	S09148; KHA; Parking Tech Equip	145,830	145,830	145,830	145,830	145,830	0	145,830		0 100.09
P-0509.3.2.P452.MON	S15025; KHA; Montague Ped OC	1,064	1,064	1,064	1,064	1,064	0	1,064		0 100.09
P-0509.3.2.P452.TOD	S15025; KHA; Sta Access	578,333	578,333	578,333	578,333	578,333	0	578,333		0 100.09
P-0509.3.2.P452.TODO	S15025; KHA; Sta Access/TOJD Oversight	409,985	409,985	409,985	409,985	409,985	0	409,985		0 100.09
P-0509.3.2.P470.FUT	S17111; NFTC; Equinox; Dev RFP for TOD	45,000	45,000	45,000	45,000	45,000	0	45,000		0 100.09
P-0509.3.2.P901.C0	S90149; S.Feinsod; RevVehProc.OSight	2,100	2,100	2,100	2,100	2,100	0	2,100		0 100.09
P-0509.3.2.P999	Measure A Programwide Allocation	230,405	0	230,405	230,405	230,405	0	230,405		0 100.09
Totals For Profess	sional Consultants.	23,794,557	23,564,152	23,794,557	18,212,765	23,794,557	0	17,243,840	30,69	98 72.59
Other Real Estate Servic	es.									
P-0509.2.2.K112.ROW	S18214; NFTC; Bergman Dacey; Legal Svcs	75,000	75,000	75,000	75,000	75,000	0	0		0 0.09
P-0509.2.2.K113.ROW	S18217; NFTC; Meyers Nave; Legal Svcs	135,000	135,000	135,000	135,000	135,000	0	129,338		0 95.89
P-0509.2.2.K115.ROW	S18216; NFTC; Price Postel; Legal Svcs	75,000	75,000	75,000	75,000	75,000	0	25,364	3,18	
P-0509.2.2.K122.ROW	NFTC; S16371; Watry Des, Parking Studies	53,000	53,000	53,000	53,000	53,000	0	38,000	5,80	06 71.79
P-0509.2.2.K106.FUT	S16365; NFTC; Urban Economics; Acq Strgy	16,590	16,590	16,590	16,590	16,590	0	16,590		0 100.09
P-0509.2.2.K116.ROW	S16364; NFTC; Perkins+Will Joint Dev Sup	53,510	53,510	53,510	53,510	53,510	0	53,510		0 100.09
Totals For Other R	Real Estate Services.	408,100	408,100	408,100	408,100	408,100	0	262,802	8,99	92 64.49
Materials and Equipment	t.									



All Costs in YOE\$										% of Total
Category/Description		Program Estimate A	Original Budget B	Current Budget C	Contract Commitment D	Estimated Total Cost E	Budget Variance F=(E-C)	Incurred to Date G	Incurred FY2021 Period 7 H	To Current Budget I=(G/C)
BSV Project L	Development									
Project Develop	ment After FY09 (SVRTP2)									
Materials and Equipme	ent.									
P-0509.1.1.C700.EGE	C700; SSH; Track Stabilizer Purchase	2,133,974	2,133,974	2,133,974	2,133,974	2,133,974	0	2,133,974		0 100.0%
Totals For Mater	rials and Equipment.	2,133,974	2,133,974	2,133,974	2,133,974	2,133,974	0	2,133,974		0 100.0%
Financing Costs										
P-0509.3.3.F001	Bond Interest Allocation	92,081,875	0	92,081,875	92,081,875	92,081,875	0	92,081,875		0 100.0%
P-0509.3.3.F002	2010 Bond Interest Allocation from P0500	19,537	19,537	19,537	19,537	19,537	0	19,537		0 100.09
Totals For Finan	icing Costs	92,101,412	19,537	92,101,412	92,101,412	92,101,412	0	92,101,412		0 100.0%
Project Contingency.										
P-0509.4.1.PH2	SVRT PD Contingency	545,439	545,439	545,439	0	545,439	0	0		0.0%
Totals For Proje	ct Contingency.	545,439	545,439	545,439	0	545,439	0	0		0.0%
TOTALS FOR Project	Development After FY09 (SVRTP2)	126,059,362	33,078,729	126,059,362	117,776,672	126,059,362	0	116,019,192	39,69	0 92.0%
PROGRAM TOTALS	S - BSV Project Development	496,370,700	396,660,182	496,370,700	488,088,010	496,370,700	0	486,330,530	39,69	0 98.0%



CEM Programwide (CEMPW)



BSV Projects by Cost Category

All Costs in YOE\$								Incurred	% of Total Incurred
Category/Description	Program Estimate A	Original Budget B	Current Budget C	Contract Commitment D	Estimated Total Cost E	Budget Variance F=(E-C)	Incurred to Date G	FY2021 Period 7 H	To Current Budget I=(G/C)
BSV Corridor Establishment And Maintena	nce								
CEM Programwide (CEMPW)									
VTA Labor	2,471,721	2,471,721	2,471,721	2,471,721	2,471,721	0	2,471,721		0 100.0%
Non-Technical Services.	92,797	92,797	92,797	92,797	92,797	0	92,797		0 100.0%
Professional Consultants.	157,986	157,986	157,986	157,986	157,986	0	157,986		0 100.0%
Field Operations.	102,940	102,940	102,940	102,940	102,940	0	102,940		0 100.0%
Financing Costs	185,809	185,809	185,809	185,809	185,809	0	185,809		0 100.0%
TOTALS FOR CEM Programwide (CEMPW)	3,011,254	3,011,254	3,011,254	3,011,254	3,011,254	0	3,011,254		0 100.0%



All Costs in YOE\$										% of Total
Category/Description		Program Estimate A	Original Budget B	Current Budget C	Contract Commitment D	Estimated Total Cost E	Budget Variance F=(E-C)	Incurred to Date G	Incurred FY2021 Period 7 H	Incurred To Current Budget I=(G/C)
BSV Corridor	Establishment And Maintenan	ce								
CEM Programwi	ide (CEMPW)									
VTA Labor	•									
P-3127.3.1.1 .00	VTA Labor	2,471,721	2,471,721	2,471,721	2,471,721	2,471,721	0	2,471,721		0 100.0%
Totals For VTA L	_abor	2,471,721	2,471,721	2,471,721	2,471,721	2,471,721	0	2,471,721		0 100.0%
Non-Technical Services	s.									
P-3127.3.3.X100.C0	Minor Procurement PO's	40,062	40,062	40,062	40,062	40,062	0	40,062		0 100.0%
P-3127.3.3.X900.C0	External Non-PO Charges	31,268	31,268	31,268	31,268	31,268	0	31,268		0 100.0%
P-3127.3.3.X901.C0	Internal Charges	21,468	21,468	21,468	21,468	21,468	0	21,468		0 100.0%
Totals For Non-T	Technical Services.	92,797	92,797	92,797	92,797	92,797	0	92,797		0 100.0%
Professional Consultan	ıts.									
P-3127.3.2.D300.D0	S03099; HMM/Bechtel; Project Controls	79,685	79,685	79,685	79,685	79,685	0	79,685		0 100.0%
P-3127.3.2.P015.D0	S10061; Ben Cheek; Quality Assurance	66,640	66,640	66,640	66,640	66,640	0	66,640		0 100.0%
P-3127.3.2.P190.C0	S06125; Aiken Gump; Fed. Lobbying	11,662	11,662	11,662	11,662	11,662	0	11,662		0 100.0%
Totals For Profes	ssional Consultants.	157,986	157,986	157,986	157,986	157,986	0	157,986		0 100.0%
Field Operations.										
P-3127.1.1.W100.C0	1909 Milmont ; Office Costs	102,940	102,940	102,940	102,940	102,940	0	102,940		0 100.0%
Totals For Field (Operations.	102,940	102,940	102,940	102,940	102,940	0	102,940		0 100.0%
Financing Costs										
P-3127.3.3.F002	2010 Bond Interest Allocation from P0500	185,809	185,809	185,809	185,809	185,809	0	185,809		0 100.0%
Totals For Finance	cing Costs	185,809	185,809	185,809	185,809	185,809	0	185,809		0 100.0%
TOTALS FOR CEM Pro	ogramwide (CEMPW)	3,011,254	3,011,254	3,011,254	3,011,254	3,011,254	0	3,011,254		0 100.0%



UPRR-Performed Activities (UPRR)



BSV Projects by Cost Category

All Costs in YOE\$									6 of Total
Category/Description	Program Estimate A	Original Budget B	Current Budget C	Contract Commitment D	Estimated Total Cost E	Budget Variance F=(E-C)	Incurred to Date G	FY2021 To Period 7	Incurred o Current Budget I=(G/C)
BSV Corridor Establishment And Maint	tenance								
UPRR-Performed Activities (UPRR)									
VTA Labor	654,071	654,071	654,071	644,517	654,071	0	644,517	1,793	98.5%
Non-Technical Services.	740,525	740,525	740,525	723,740	740,525	0	676,885	4,730	91.4%
Professional Consultants.	370,324	370,324	370,324	370,324	370,324	0	370,076	0	99.9%
Appraisal Consultants.	155,178	155,178	155,178	155,178	155,178	0	155,178	0	100.0%
Other Real Estate Services.	50,220	50,220	50,220	50,220	50,220	0	50,220	0	100.0%
Property Costs.	48,571,709	48,390,669	48,390,669	48,077,588	48,571,709	181,040	48,077,588	(7,125)	99.4%
Relocation Expenses.	3,354,000	3,354,000	3,354,000	3,354,000	3,354,000	0	3,354,000	0	100.0%
Utility Relocations.	1,031,411	1,031,411	1,031,411	1,031,411	1,031,411	0	1,031,411	0	100.0%
Civil/Structural Construction.	1,774,296	1,774,296	1,774,296	1,774,296	1,774,296	0	1,774,296	0	100.0%
Field Operations.	(181,040)	0	0	(181,040)	(181,040)	(181,040)	(181,040)	0	X
Financing Costs	3,218,876	3,218,876	3,218,876	3,218,876	3,218,876	0	3,218,876	0	100.0%
Project Contingency.	343,399	343,399	343,399	0	343,399	0	0	0	0.0%
TOTALS FOR UPRR-Performed Activities (UPRR)	60,082,968	60,082,968	60,082,968	59,219,109	60,082,968	0	59,172,006	(602)	98.5%



All Costs in YOE\$ Category/Description		Program Estimate A	Original Budget B	Current Budget C	Contract Commitment D	Estimated Total Cost E	Budget Variance F=(E-C)	Incurred to Date G	Incurred	% of Total Incurred To Current Budget I=(G/C)
BSV Corridor	Establishment And Maintenand					-	- (= -/			. (0.0)
UPRR-Performe	d Activities (UPRR)									
VTA Labor	, ,									
P-3121.3.1.1 .00	VTA Labor	546,150	546,150	546,150	536,596	546,150	0	536,596	1,793	98.39
P-3121.3.1.C1	VTA Labor	107,921	107,921	107,921	107,921	107,921	0	107,921	0	
Totals For VTA L	abor	654,071	654,071	654,071	644,517	654,071	0	644,517	1,793	
Non-Technical Services	S.	•		,		,		•	,	
P-3121.3.2.N001.C3	M19043; ROW Maintenance	77.055	77,055	77,055	67,004	77,055	0	20,149	4.730	26.19
P-3121.3.2.N001.D0	Bayscape Landscape; ROW Maint.	108,264	108,264	108,264	102,864	108,264	0	102,864	0	
P-3121.3.3.X100.C0	Minor Procurement PO's	72,612	72,612	72,612	72,221	72,612	0	72,221	0	
P-3121.3.3.X900.C0	External Non-PO Charges	28,130	28,130	28,130	27,187	28,130	0	27,187	0	
P-3121.3.2.N001.1	Arbortek; Tree Trimming	3,825	3,825	3,825	3,825	3,825	0	3,825	0	100.09
P-3121.3.2.N001.C0	Coast Landscape Mgt.	123,120	123,120	123,120	123,120	123,120	0	123,120	0	100.09
P-3121.3.2.N001.C1	Coast Landscape Mgt.	815	815	815	815	815	0	815	0	100.09
P-3121.3.2.N001.C2	M13087; ROW Maintenance	324,569	324,569	324,569	324,569	324,569	0	324,569	0	100.09
P-3121.3.3.X101.C0	Field Office - Misc. Costs	2,136	2,136	2,136	2,136	2,136	0	2,136	0	100.09
Totals For Non-T	echnical Services.	740,525	740,525	740,525	723,740	740,525	0	676,885	4,730	91.49
Professional Consultan	nts.									
P-3121.3.2.P123.C0	S19230/1; REY Engr's; 5 Wounds Survey	6,213	6,213	6,213	6,213	6,213	0	5,965	0	96.09
P-3121.1.1.W300.C1	S12006; CH2M Hill; SVBX Track Valuation	10,000	10,000	10,000	10,000	10,000	0	10,000	0	100.09
P-3121.3.2.D300.C0	S03099; HMM/Bechtel; Project Controls	45,317	45,317	45,317	45,317	45,317	0	45,317	0	100.09
P-3121.3.2.N200.D0	S11112; Ben Scharf; Legal Services	4,388	4,388	4,388	4,388	4,388	0	4,388	0	100.09
P-3121.3.2.P017.D0	S04035; BAH Inc; Milpitas Wye Services	13,744	13,744	13,744	13,744	13,744	0	13,744	0	100.09
P-3121.3.2.P118.C1	G07102; PG&E Utility Eng Support	50,000	50,000	50,000	50,000	50,000	0	50,000	0	100.09
P-3121.3.2.P122.C0	S15047/9; REY Engr's; 5 Wounds Survey	71,324	71,324	71,324	71,324	71,324	0	71,324	0	100.09
P-3121.3.2.P125.C1	S07055; Kennedy/Jenks; Env.Asses	1,230	1,230	1,230	1,230	1,230	0	1,230	0	100.09
P-3121.3.2.P125.KR1	S14158/1; Locus Tech; GW Sampling	43,720	43,720	43,720	43,720	43,720	0	43,720	0	100.09
P-3121.3.2.P142.C0	S07153; Aspen Env. Group; Env Services	2,755	2,755	2,755	2,755	2,755	0	2,755	0	100.09
P-3121.3.2.P145.C0	S05015 Far West; Archeological Services	1,489	1,489	1,489	1,489	1,489	0	1,489	0	100.09
P-3121.3.2.P156.C0	S07001; SBTA; Program Support Services	97,986	97,986	97,986	97,986	97,986	0	97,986	0	100.09
P-3121.3.2.P163.C0	S12015F;PGH Wong Silver Crk Trestle Fire	20,677	20,677	20,677	20,677	20,677	0	20,677	0	100.09
P-3121.3.2.P165.C0	S14133F/5 Locus Tech Monit. Well Maint.	794	794	794	794	794	0	794	0	100.09
P-3121.3.2.P858.C0	S05045; HT Harvey & Assoc; Ecolog. Supt	689	689	689	689	689	0	689	0	100.09
Totals For Profes	ssional Consultants.	370,324	370,324	370,324	370,324	370,324	0	370,076	0	99.99
Appraisal Consultants.										
P-3121.2.2.J115.C0	S06113; Reitman Group; ROW Appraisal	33,456	33,456	33,456	33,456	33,456	0	33,456	0	100.09
P-3121.2.2.J118.C0	S05057F; Smith & Assoc; ROW Appraisal	10,450	10,450	10,450	10,450	10,450	0	10,450	0	100.09



All Costs in YOE\$		Program	Original	Current	Contract	Estimated	Budget	Incurred to	Incurred FY2021	% of Total Incurred To Current
Category/Description		Estimate A	Budget B	Budget C	Commitment D	Total Cost E	Variance F=(E-C)	Date G	Period 7 H	Budget I=(G/C)
BSV Corridor	Establishment And Maintenan	ce								
UPRR-Performed	d Activities (UPRR)									
Appraisal Consultants.										
P-3121.2.2.J126.C0	S07167; Henry Spoto; Appraisal Review	12,375	12,375	12,375	12,375	12,375	0	12,375	(0 100.0%
P-3121.2.2.J130.C0	S06128; Overland Pacific & C; Relocation	98,897	98,897	98,897	98,897	98,897	0	98,897	(0 100.0%
Totals For Appra	isal Consultants.	155,178	155,178	155,178	155,178	155,178	0	155,178	(0 100.0%
Other Real Estate Servi	ices.									
P-3121.2.2.K110.C0	Five Wounds Trail Sale Expenses	500	500	500	500	500	0	500	(0 100.0%
P-3121.2.2.K115.C0	S07054; LFR, Inc; Reloc. Services	49,720	49,720	49,720	49,720	49,720	0	49,720	(0 100.0%
Totals For Other	Real Estate Services.	50,220	50,220	50,220	50,220	50,220	0	50,220	(0 100.0%
Property Costs.										
P-3121.2.1.R110.A0	UPRR ROW Purchase	37,074,215	34,330,204	34,330,204	36,582,744	37,074,215	2,744,011	36,582,744	(0 106.6%
P-3121.2.1.R110.B0	UPRR Remediation Credit	(2,079,000)	0	0	(2,079,000)	(2,079,000)	(2,079,000)	(2,079,000)	(0)
P-3121.2.1.R115.C0	Property Acquisition	6,457,893	6,457,893	6,457,893	6,455,243	6,457,893	0	6,455,243	(0 100.0%
P-3121.2.1.R120.1	UP Corridor Properties Rent Revenue	(483,971)	0	0	(483,971)	(483,971)	(483,971)	(483,971)	(7,12	,
P-3121.2.1.R110.C0	UPRR Purchase Misc. Costs	2,572	2,572	2,572	2,572	2,572	0	2,572		0 100.0%
P-3121.2.1.R125.1	Milpitas Wye	7,600,000	7,600,000	7,600,000	7,600,000	7,600,000	0	7,600,000		0 100.0%
Totals For Prope	rty Costs.	48,571,709	48,390,669	48,390,669	48,077,588	48,571,709	181,040	48,077,588	(7,12	5) 99.4%
Relocation Expenses.										
P-3121.2.1.Q100.CH	Clean Harbors; ROW Settlement	3,354,000	3,354,000	3,354,000	3,354,000	3,354,000	0	3,354,000	`	0 100.0%
Totals For Reloca	ation Expenses.	3,354,000	3,354,000	3,354,000	3,354,000	3,354,000	0	3,354,000	(0 100.0%
Utility Relocations.										
P-3121.1.1.U207.C2	G07142;MCI Comm;Utility Rel.N.of Warm Sp	1,031,411	1,031,411	1,031,411	1,031,411	1,031,411	0	1,031,411	`	0 100.0%
Totals For Utility		1,031,411	1,031,411	1,031,411	1,031,411	1,031,411	0	1,031,411	(0 100.0%
Civil/Structural Constru										
P-3121.1.1.C101.UE	C101; RGW; Freight Rail	1,548,530	1,548,530	1,548,530	1,548,530	1,548,530	0	1,548,530	· ·	0 100.0%
P-3121.1.1.C212.1	Emergency Bridge Removal (C16243)	137,577	137,577	137,577	137,577	137,577	0	137,577	`	0 100.0%
P-3121.1.1.C213.1	Oliveira, Install High Security Fence	13,660	13,660	13,660	13,660	13,660	0	13,660	`	0 100.0%
P-3121.1.1.C214.1	Oliveira, Five Wounds Fencing	72,329	72,329	72,329	72,329	72,329	0	72,329		0 100.0%
P-3121.3.2.N100.C0	S05080; Fiber Link; Demolition	2,200	2,200	2,200	2,200	2,200	0	2,200	`	0 100.0%
	Structural Construction.	1,774,296	1,774,296	1,774,296	1,774,296	1,774,296	0	1,774,296	(0 100.0%
Field Operations.	0.1. (1) 10.11		_	_			,,_,_,	(101.075)		
P-3121.1.1.W300.C0	Sale of Used Rail	(181,040)	0	0	(181,040)	(181,040)	(181,040)	(181,040)		0)
Totals For Field (Uperations.	(181,040)	0	0	(181,040)	(181,040)	(181,040)	(181,040)	(0 2
Financing Costs										
P-3121.3.3.F002	2010 Bond Interest Allocation from P0500	3,218,876	3,218,876	3,218,876	3,218,876	3,218,876	0	3,218,876	(0 100.0%



All Costs in YOE\$									Incurred	% of Total
Category/Descript	ion	Program Estimate A	Original Budget B	Current Budget C	Contract Commitment D	Estimated Total Cost E	Budget Variance F=(E-C)	Incurred to Date G		To Current Budget I=(G/C)
BSV Corrid	dor Establishment And Mair	ntenance								
UPRR-Perfor	med Activities (UPRR)									
Totals For F	inancing Costs	3,218,876	3,218,876	3,218,876	3,218,876	3,218,876	0	3,218,876	(0 100.0%
Project Contingen	су.									
P-3121.4.1	Project Reserve	343,399	343,399	343,399	0	343,399	0	0	(0.0%
Totals For P	roject Contingency.	343,399	343,399	343,399	0	343,399	0	0	(0.0%
TOTALS FOR UP	RR-Performed Activities (UPRR)	60,082,968	60,082,968	60,082,968	59,219,109	60,082,968	0	59,172,006	(60)	2) 98.5%



Newhall Yard Property (NHY)



BSV Projects by Cost Category

All Costs in YOE\$ Category/Description	Program Estimate A	Original Budget B	Current Budget C	Contract Commitment D	Estimated Total Cost E	Budget Variance F=(E-C)	Incurred to Date G	Incurred	% of Total Incurred To Current Budget I=(G/C)
BSV Corridor Establishment And Maintenance						1 -(L-0)			1-(0/0)
Newhall Yard Property (NHY)									
VTA Labor	1,029,000	1,029,000	1,029,000	1,026,609	1,029,000	0	1,026,609	0	99.8%
Non-Technical Services.	370,670	370,670	370,670	353,026	370,670	0	251,625	9,880	67.9%
Professional Consultants.	595,530	595,530	595,530	595,530	595,530	0	595,530	0	100.0%
Property Costs.	33,873,608	33,873,608	33,873,608	33,873,608	33,873,608	0	33,873,608	(30,923)) 100.0%
Civil/Structural Construction.	1,937,479	1,937,479	1,937,479	1,937,479	1,937,479	0	1,937,479	0	100.0%
Field Operations.	947	947	947	947	947	0	947	0	100.0%
VTA Overhead Allocation	1,198,269	1,198,269	1,198,269	1,198,269	1,198,269	0	1,198,269	0	100.0%
Project Contingency.	518,782	518,782	518,782	0	518,782	0	0	0	0.0%
TOTALS FOR Newhall Yard Property (NHY)	39,524,285	39,524,285	39,524,285	38,985,468	39,524,285	0	38,884,067	(21,043)	98.4%



All Costs in YOE\$		Program	Original	Current	Contract	Estimated	Budget	Incurred to	Incurred	% of Total Incurred o Current
Category/Description		Estimate A	Budget B	Budget C	Commitment D	Total Cost E	Variance F=(E-C)	Date G		Budget I=(G/C)
BSV Corridor	Establishment And Maintenan	се								
Newhall Yard Pr	operty (NHY)									
VTA Labor										
P-3124.3.1.1 .00	VTA Labor	142,298	142,298	142,298	139,908	142,298	0	139,908	0	98.3%
P-3124.3.1.C1	VTA Labor C401 (Hazmat)	714,159	714,159	714,159	714,159	714,159	0	714,159	0	100.09
P-3124.3.1.C2	VTA Labor C402 (Fencing)	172,543	172,543	172,543	172,543	172,543	0	172,543	0	100.09
Totals For VTA L	Labor	1,029,000	1,029,000	1,029,000	1,026,609	1,029,000	0	1,026,609	0	99.89
Non-Technical Service	s.									
P-3124.3.2.N001.C2	M13087: ROW Maintenance	217,080	217,080	217,080	217,080	217,080	0	199,924	0	92.19
P-3124.3.2.N001.C3	M19043: ROW Maintenance	135,270	135,270	135,270	117,626	135,270	0	33,381	9,880	24.7%
P-3124.3.2.N001.C0	M05046; Coast Landscape; ROW Maint.	10,849	10,849	10,849	10,849	10,849	0	10,849	0	100.09
P-3124.3.2.N003.C0	S04002; Securitas; Security Serv	930	930	930	930	930	0	930	0	100.09
P-3124.3.3.X900.C0	External Non-PO Charges	3,050	3,050	3,050	3,050	3,050	0	3,050	0	100.09
P-3124.3.3.X901.C0	Internal Charges	3,490	3,490	3,490	3,490	3,490	0	3,490	0	100.09
Totals For Non-1	Technical Services.	370,670	370,670	370,670	353,026	370,670	0	251,625	9,880	67.9%
Professional Consultar	nts.									
P-3124.3.2.N201.1	S10060; Hanson Bridgett, Legal Services	105,321	105,321	105,321	105,321	105,321	0	105,321	0	100.0%
P-3124.3.2.P121.C1	S07123; Towill Inc; Survey Services	1,814	1,814	1,814	1,814	1,814	0	1,814	0	100.09
P-3124.3.2.P122.C0	S07124; BKF; Survey Services	78,420	78,420	78,420	78,420	78,420	0	78,420	0	100.09
P-3124.3.2.P160.C0	S08089,(C405) Northgate Env.ManP3124	7,713	7,713	7,713	7,713	7,713	0	7,713	0	100.09
P-3124.3.2.P400.C0	S07029; Mark Thomas; CM Services	65,283	65,283	65,283	65,283	65,283	0	65,283	0	100.09
P-3124.3.2.P401.C0	S07053; Earth Tech Inc; Env. Remed	262,329	262,329	262,329	262,329	262,329	0	262,329	0	100.09
P-3124.3.2.P401.C1	S07055; Kennedy/Jenks; Env. Remediation	30,340	30,340	30,340	30,340	30,340	0	30,340	0	100.09
P-3124.3.2.P405.C0	S07055; Kennedy/Jenks; Env. Remediation	42,980	42,980	42,980	42,980	42,980	0	42,980	0	100.0%
P-3124.3.2.P410.1	S07053; Aecom, Environmental Remediation	1,331	1,331	1,331	1,331	1,331	0	1,331	0	100.09
Totals For Profe Property Costs.	ssional Consultants.	595,530	595,530	595,530	595,530	595,530	0	595,530	0	100.0%
P-3124.2.1.R110.B0	Acquisition of Newhall Yard	37,330,920	33,873,608	33,873,608	37,330,920	37,330,920	3,457,312	37,330,920	0	110.29
P-3124.2.1.R110.B0	Rent Revenue	, ,	33,673,606	33,673,606			(3,457,312)	(3,457,312)	(30,923)	
		(3,457,312)			(3,457,312)	(3,457,312)	(3,457,312) 0		(30,923)	
Totals For Prope Civil/Structural Constru		33,873,608	33,873,608	33,873,608	33,873,608	33,873,608	U	33,873,608	(30,923)	100.07
		044.040	044.040	044.040	044.040	044.040	0	044.040		400.00
P-3124.1.1.C401.C0	C401; Pacific States Env; Soil Removal	641,049	641,049	641,049	641,049	641,049	0	641,049	0	
P-3124.1.1.C401.C1	700380; Sprint; Repair Sprint Structures	77,985	77,985	77,985	77,985	77,985	0	77,985	0	
P-3124.1.1.C402.C0	F07067; John A DePonte; Security Fencing	131,397	131,397	131,397	131,397	131,397	0	131,397		
P-3124.1.1.C402.C1	Fence Mods at PG&E	7,500	7,500	7,500	7,500	7,500	0	7,500	0	
P-3124.1.1.C403.C0	C403; Pacific States Env; Soil Loading	1,079,547	1,079,547	1,079,547	1,079,547	1,079,547		1,079,547	· ·	100107
lotals For Civil/S	Structural Construction.	1,937,479	1,937,479	1,937,479	1,937,479	1,937,479	0	1,937,479	0	100.0%



All Costs in YOE\$										% of Total
Category/Description		Program Estimate A	Original Budget B	Current Budget C	Contract Commitment D	Estimated Total Cost E	Budget Variance F=(E-C)	Incurred to Date G	Incurred FY2021 Period 7 H	Incurred To Current Budget I=(G/C)
BSV Corridor	Establishment And Maintena	nce								
Newhall Yard Pr	operty (NHY)									
Field Operations.										
P-3124.1.1.W001.C0	Misc. Costs for Hazmat/Fencing	947	947	947	947	947	0	947		0 100.0%
Totals For Field	Operations.	947	947	947	947	947	0	947		0 100.0%
VTA Overhead Allocation	on									
P-3124.3.4.B0	Overhead For Non-Labor Costs	1,116,928	1,116,928	1,116,928	1,116,928	1,116,928	0	1,116,928		0 100.0%
P-3124.3.4.C0	Overhead For Non-Labor Costs	81,342	81,342	81,342	81,342	81,342	0	81,342		0 100.0%
Totals For VTA C	Overhead Allocation	1,198,269	1,198,269	1,198,269	1,198,269	1,198,269	0	1,198,269	(0 100.0%
Project Contingency.										
P-3124.4	Contingency	518,782	518,782	518,782	0	518,782	0	0	(0.0%
Totals For Project	ct Contingency.	518,782	518,782	518,782	0	518,782	0	0	(0.0%
TOTALS FOR Newhall	Yard Property (NHY)	39,524,285	39,524,285	39,524,285	38,985,468	39,524,285	0	38,884,067	(21,04	3) 98.4%

BART SILICON VALLEY

VTA Block (VB)



BSV Projects by Cost Category

All Costs in YOE\$								Incurred	% of Total
Category/Description	Program Estimate A	Original Budget B	Current Budget C	Contract Commitment D	Estimated Total Cost E	Budget Variance F=(E-C)	Incurred to Date G		Fo Current Budget I=(G/C)
BSV Corridor Establishment And I	Maintenance								
VTA Block (VB)									
VTA Labor	225,898	225,898	225,898	225,898	225,898	0	225,898	0	100.0%
Non-Technical Services.	20,577	20,577	20,577	20,577	20,577	0	20,577	0	100.0%
Professional Consultants.	73,654	73,654	73,654	73,654	73,654	0	73,654	0	100.0%
Appraisal Consultants.	4,300	4,300	4,300	4,300	4,300	0	4,300	0	100.0%
Property Costs.	31,097,634	31,097,634	31,097,634	31,049,464	31,097,634	0	31,049,464	(39,180	99.8%
VTA Overhead Allocation	4,325	4,325	4,325	4,325	4,325	0	4,325	0	100.0%
Project Contingency.	694,621	694,621	694,621	0	694,621	0	0	0	0.0%
TOTALS FOR VTA Block (VB)	32,121,010	32,121,010	32,121,010	31,378,219	32,121,010	0	31,378,219	(39,180	97.7%



All Costs in YOE\$		Program	Original	Current	Contract	Estimated	Budget	Incurred to		% of Total Incurred To Current
Category/Description		Estimate A	Budget B	Budget C	Commitment D	Total Cost E	Variance F=(E-C)	Date G	Period 7 H	Budget I=(G/C)
BSV Corridor	Establishment And Maintenan	ce								
VTA Block (VB)										
VTA Labor										
P-3125.3.1.1 .00	VTA Labor	144,456	144,456	144,456	144,456	144,456	0	144,456		0 100.0
P-3125.3.1.C1	VTA Labor	81,442	81,442	81,442	81,442	81,442	0	81,442		0 100.0
Totals For VTA L	abor	225,898	225,898	225,898	225,898	225,898	0	225,898		0 100.0
Non-Technical Services	S.									
P-3125.3.3.X900.C0	External Non-PO Charges	20,137	20,137	20,137	20,137	20,137	0	20,137		0 100.0
P-3125.3.3.X901.C0	Internal Charges	440	440	440	440	440	0	440		0 100.0
Totals For Non-T	echnical Services.	20,577	20,577	20,577	20,577	20,577	0	20,577		0 100.0
Professional Consultan	nts.									
P-3125.3.2.P125.C1	S07053; Earth Tech; Env Site Assessment	7,649	7,649	7,649	7,649	7,649	0	7,649		0 100.0
P-3125.3.2.P125.C2	S07053; AECOM; Hazmat Study	25,211	25,211	25,211	25,211	25,211	0	25,211		0 100.0
P-3125.3.2.P133.C0	S08024; Bingham McCutchen; Litigation	28,896	28,896	28,896	28,896	28,896	0	28,896		0 100.0
P-3125.3.2.P156.C0	S07001; SBTA; Program.Support Services	749	749	749	749	749	0	749		0 100.0
P-3125.3.2.P160.1	S14017; Silicon Valley Bldg Inspections	11,150	11,150	11,150	11,150	11,150	0	11,150		0 100.0
Totals For Profes	ssional Consultants.	73,654	73,654	73,654	73,654	73,654	0	73,654		0 100.0
Appraisal Consultants.										
P-3125.2.2.J118.C0	S05057; Smith & Assoc; ROW Appraisal	4,300	4,300	4,300	4,300	4,300	0	4,300		0 100.0
Totals For Appra		4,300	4,300	4,300	4,300	4,300	0	4,300		0 100.0
Property Costs.		•	•	•	•	•		•		
P-3125.2.1.R110.C0	Property Acquisition	39,546,029	30,444,850	30,444,850	39,546,029	39,546,029	9,101,179	39,546,029		0 129.9
P-3125.2.1.R110.C1	Property Tax & Misc.Property Costs-P3125	319,989	319,989	319,989	278,233	319,989	0	278,233		0 87.0
P-3125.2.1.R111.C0	Rent Revenue	(9,101,179)	0	0	(9,101,179)	(9,101,179)	(9,101,179)	(9,101,179)	(39,25	
P-3125.2.1.R111.C3	SJWC Utility Costs	200,000	200,000	200,000	193,587	200,000	0	193,587	7	*
P-3125.2.1.R111.C1	Maintenance Costs	56,663	56,663	56,663	56,663	56,663	0	56,663		0 100.0
P-3125.2.1.R111.C2	PG&E Utility Costs	76,132	76,132	76,132	76,132	76,132	0	76,132		0 100.0
Totals For Prope	erty Costs.	31,097,634	31,097,634	31,097,634	31,049,464	31,097,634	0	31,049,464	(39,18	0) 99.8
VTA Overhead Allocation	on									
P-3125.3.4.C0	Overhead For Non-Labor Costs	4,325	4,325	4,325	4,325	4,325	0	4,325		0 100.0
Totals For VTA C	Overhead Allocation	4,325	4,325	4,325	4,325	4,325	0	4,325		0 100.0
Project Contingency.		,- ,-	,	,	,	,		,-		
P-3125.4	Contingency	694,621	694,621	694,621	0	694,621	0	0		0 0.0
Totals For Project	• •	694,621	694,621	694,621	0	694,621	0	0		0 0.0
TOTALS FOR VTA BIO		32,121,010	32,121,010	32,121,010	31,378,219	32,121,010	0	31,378,219	(39,18	



Kato Grade Separation Project (KGS)



BSV Projects by Cost Category

All Costs in YOE\$								Incurred	% of Total
Category/Description	Program Estimate A	Original Budget B	Current Budget C	Contract Commitment D	Estimated Total Cost E	Budget Variance F=(E-C)	Incurred to Date G	FY2021 Period 7 H	To Curren Budget I=(G/C)
BSV Corridor Establishment And Mainte	enance								
Kato Grade Separation Project (KGS)									
VTA Labor	3,529,353	3,529,353	3,529,353	3,529,353	3,529,353	0	3,529,353		0 100.0
Design Consultants.	5,566,009	5,566,009	5,566,009	5,566,009	5,566,009	0	5,566,009		0 100.0
Non-Technical Services.	181,364	181,364	181,364	181,364	181,364	0	181,364		0 100.0
Professional Consultants.	5,027,402	5,027,402	5,027,402	5,027,402	5,027,402	0	5,027,402		0 100.0
Other Real Estate Services.	10,991	10,991	10,991	10,991	10,991	0	10,991		0 100.0
Property Costs.	3,316,229	3,316,229	3,316,229	3,316,229	3,316,229	0	3,316,229		0 100.0
Utility Relocations.	1,125,124	1,125,124	1,125,124	1,125,124	1,125,124	0	1,125,124		0 100.0
Civil/Structural Construction.	28,064,187	28,064,187	28,064,187	28,064,187	28,064,187	0	28,064,187		0 100.0
Cooperative Agreements.	1,742,236	1,742,236	1,742,236	1,742,236	1,742,236	0	1,732,913		0 99.5
Field Operations.	1,624,079	1,624,079	1,624,079	1,624,079	1,624,079	0	1,624,079		0 100.0
Financing Costs	5,120,293	5,120,293	5,120,293	5,120,293	5,120,293	0	5,120,293		0 100.0
Project Contingency.	141,146	141,146	141,146	0	141,146	0	0		0.0
TOTALS FOR Kato Grade Separation Project (KGS)	55,448,412	55,448,412	55,448,412	55,307,266	55,448,412	0	55,297,944		0 99.7



All Costs in YOE\$		Program	Original	Current	Contract	Estimated	Budget	Incurred to	Incurred FY2021	To Current
Category/Description		Estimate A	Budget B	Budget C	Commitment D	Total Cost E	Variance F=(E-C)	Date G	Period 7 H	Budget I=(G/C)
BSV Corridor	Establishment And Maintenan	ice								
Kato Grade Sepa	aration Project (KGS)									
VTA Labor										
P-3126.3.1.1 .00	VTA Labor	2,917,897	2,917,897	2,917,897	2,917,897	2,917,897	0	2,917,897		0 100.0
P-3126.3.1.C1	VTA Labor	611,457	611,457	611,457	611,457	611,457	0	611,457		0 100.0
Totals For VTA L	abor	3,529,353	3,529,353	3,529,353	3,529,353	3,529,353	0	3,529,353		0 100.0
Design Consultants.										
P-3126.3.2.D200.KR	S04017; HNTB; Design	5,566,009	5,566,009	5,566,009	5,566,009	5,566,009	0	5,566,009		0 100.0
Totals For Design	n Consultants.	5,566,009	5,566,009	5,566,009	5,566,009	5,566,009	0	5,566,009		0 100.0
Non-Technical Services	s.									
P-3126.3.3.X100.KR	Minor Procurement PO's	11,701	11,701	11,701	11,701	11,701	0	11,701		0 100.0
P-3126.3.3.X900.KR	External Non-PO Charges	90,131	90,131	90,131	90,131	90,131	0	90,131		0 100.0
P-3126.3.3.X901.KR	Internal Charges	79,532	79,532	79,532	79,532	79,532	0	79,532		0 100.0
Totals For Non-T	echnical Services.	181,364	181,364	181,364	181,364	181,364	0	181,364		0 100.0
Professional Consultan	its.									
P-3126.3.2.D300.KR	S03099; HMM/Bechtel; Project Controls	955,264	955,264	955,264	955,264	955,264	0	955,264		0 100.0
P-3126.3.2.N200.KR	S11112; Ben Scharf; Legal Services	1,406	1,406	1,406	1,406	1,406	0	1,406		0 100.0
P-3126.3.2.P121.KR	S07123; Towill; Survey Services	398,499	398,499	398,499	398,499	398,499	0	398,499		0 100.0
P-3126.3.2.P125.KR	S07053; AECOM; Destroy Wells	58,107	58,107	58,107	58,107	58,107	0	58,107		0 100.0
P-3126.3.2.P125.KR1	S07082, Locus Tech. Groundwater-P3126	71,359	71,359	71,359	71,359	71,359	0	71,359		0 100.0
P-3126.3.2.P156.KR	S07001; SBTA; Program Support Services	114,844	114,844	114,844	114,844	114,844	0	114,844		0 100.0
P-3126.3.2.P162.KR	S08128; Geocon; Soils Invest.	19,125	19,125	19,125	19,125	19,125	0	19,125		0 100.0
P-3126.3.2.P163.KR	S07053; AECOM; Soils Invest	19,525	19,525	19,525	19,525	19,525	0	19,525		0 100.0
P-3126.3.2.P290.KR	S08016; URS; CM Services	518,641	518,641	518,641	518,641	518,641	0	518,641		0 100.0
P-3126.3.2.P290.KR1	S11097F; Ghiradelli Assoc.; CM Services	2,870,634	2,870,634	2,870,634	2,870,634	2,870,634	0	2,870,634		0 100.0
	ssional Consultants.	5,027,402	5,027,402	5,027,402	5,027,402	5,027,402	0	5,027,402		0 100.0
Other Real Estate Servi	ces.									
P-3126.2.2.K105.KR	S02198; N.Amer.Title Co; Title Services	4,650	4,650	4,650	4,650	4,650	0	4,650		0 100.0
P-3126.2.2.K121.KR	S07123; Towill; Survey Services	6,341	6,341	6,341	6,341	6,341	0	6,341		0 100.0
Totals For Other	Real Estate Services.	10,991	10,991	10,991	10,991	10,991	0	10,991		0 100.0
Property Costs.										
P-3126.1.1.W001.KR1	UPRR; Coop / Easement	64,400	64,400	64,400	64,400	64,400	0	64,400		0 100.0
P-3126.2.1.R115.C0	Property Acquisition	3,251,829	3,251,829	3,251,829	3,251,829	3,251,829	0	3,251,829		0 100.0
Totals For Prope	rty Costs.	3,316,229	3,316,229	3,316,229	3,316,229	3,316,229	0	3,316,229		0 100.0
Utility Relocations.										
P-3126.1.1.U001.KR	G09044; ACWD; Utility Relocation C223	55,931	55,931	55,931	55,931	55,931	0	55,931		0 100.0



All Costs in YOE\$									Incurred	% of Total
Category/Description		Program Estimate A	Original Budget B	Current Budget C	Contract Commitment D	Estimated Total Cost E	Budget Variance F=(E-C)	Incurred to Date G	FY2021 Period 7 H	To Current Budget I=(G/C)
BSV Corridor	Establishment And Maintenan	ice								
-	aration Project (KGS)									
Utility Relocations.	COOLOA, COE, A CWD Litility, Balanatian	250.747	250 747	250.747	250 747	250 747	0	250 717		0 400.0
P-3126.1.1.U001.KR1	G09104;COF;ACWD Utility Relocation	359,717	359,717	359,717	359,717	359,717	0	359,717		0 100.0
P-3126.1.1.U202.KR P-3126.1.1.U207.KR	G07120; Kinder Morgan; Utility Reloc G10045; MCI; Utility Relocations	524,946	524,946	524,946	524,946	524,946	0	524,946 178,832		0 100.0 0 100.0
P-3126.1.1.U208.KR	PG&E Utility Relocation	178,832 5.698	178,832 5,698	178,832 5,698	178,832 5,698	178,832 5.698	0	5.698		0 100.0
Totals For Utility	,	1,125,124	1,125,124	1,125,124	1,125,124	1,125,124	0	1,125,124		0 100.0
Civil/Structural Constru		1,120,124	1,123,124	1,120,124	1,123,124	1,123,124	·	1,123,124		0 100.0
P-3126.1.1.C001.KR	C09157; Valley Crest; Landscaping (C223)	16,650	16,650	16,650	16,650	16.650	0	16.650		0 100.0
P-3126.1.1.C222.KR	C222: Gordon Ball: Kato Rd C222	23.999.699	23.999.699	23.999.699	23.999.699	23.999.699	0	23.999.699		0 100.0
P-3126.1.1.C222.KR1	C222; Gordon Ball; Kato Rd C222 (Milp)	150,000	150,000	150,000	150,000	150,000	0	150,000		0 100.0
P-3126.1.1.C223.KR	C223; Gordon Ball; Kato Flood Control	3,114,384	3,114,384	3,114,384	3,114,384	3,114,384	0	3,114,384		0 100.0
P-3126.1.1.T222.KR	UPRR Track and Signal Relocation	783,454	783,454	783,454	783,454	783,454	0	783,454		0 100.0
Totals For Civil/S	Structural Construction.	28,064,187	28,064,187	28,064,187	28,064,187	28,064,187	0	28,064,187		0 100.0
Cooperative Agreement	ts.									
P-3126.3.2.Y011.KR	G09104; City of Fremont; ROW Support	1,742,236	1,742,236	1,742,236	1,742,236	1,742,236	0	1,732,913		0 99.5
Totals For Coope	erative Agreements.	1,742,236	1,742,236	1,742,236	1,742,236	1,742,236	0	1,732,913		0 99.5
Field Operations.										
P-3126.1.1.W001.KR	G08125; UPRR; Des.Rev./Flagging Serv	1,293,320	1,293,320	1,293,320	1,293,320	1,293,320	0	1,293,320		0 100.0
P-3126.1.1.W002.KR	G09104; City of Fremont; Inspection Serv	195,866	195,866	195,866	195,866	195,866	0	195,866		0 100.0
P-3126.1.1.W003.KR	S07124; BKF; Field Surveys	100,736	100,736	100,736	100,736	100,736	0	100,736		0 100.0
P-3126.1.1.W004.KR	S14163/7; REY Engrs; Survey Monument	4,326	4,326	4,326	4,326	4,326	0	4,326		0 100.0
P-3126.1.1.W200.KR	Misc. Field Operations Costs	29,831	29,831	29,831	29,831	29,831	0	29,831		0 100.0
Totals For Field (Operations.	1,624,079	1,624,079	1,624,079	1,624,079	1,624,079	0	1,624,079		0 100.0
Financing Costs										
P-3126.3.3.F002	2010 Bond Interest Allocation from P0500	5,120,293	5,120,293	5,120,293	5,120,293	5,120,293	0	5,120,293		0 100.0
Totals For Finance	cing Costs	5,120,293	5,120,293	5,120,293	5,120,293	5,120,293	0	5,120,293		0 100.0
Project Contingency.										
P-3126.4.1.CONT.KR	Contingency	141,146	141,146	141,146	0	141,146	0	0		0.0
Totals For Project	ct Contingency.	141,146	141,146	141,146	0	141,146	0	0		0.0
TOTALS FOR Kato Gra	ade Separation Project (KGS)	55.448.412	55.448.412	55.448.412	55.307.266	55.448.412	0	55.297.944		0 99.7



Mission/Warren/Freight Railroad Relocation Program (MWT)



BSV Projects by Cost Category

All Costs in YOE\$									% of Total
Category/Description	Program Estimate A	Original Budget B	Current Budget C	Contract Commitment D	Estimated Total Cost E	Budget Variance F=(E-C)	Incurred to Date G		Fo Current Budget I=(G/C)
BSV Corridor Establishment And Maintenance)								
Mission/Warren/Freight Railroad Relocation Program (M	/IWT)								
VTA Labor	8,409,809	8,409,809	8,409,809	8,385,787	8,409,809	0	8,385,787	0	99.7%
Design Consultants.	19,233,443	19,233,443	19,233,443	19,233,443	19,233,443	0	19,233,443	0	100.0%
Non-Technical Services.	425,491	425,491	425,491	404,604	425,491	0	404,584	0	95.1%
Professional Consultants.	12,619,556	12,619,556	12,619,556	12,619,085	12,619,556	0	12,491,389	4,180	99.0%
Appraisal Consultants.	54,675	54,675	54,675	54,675	54,675	0	54,675	0	100.0%
Other Real Estate Services.	2,530,631	2,530,631	2,530,631	2,530,631	2,530,631	0	2,530,426	0	100.0%
Property Costs.	6,405,924	6,405,924	6,405,924	6,405,924	6,405,924	0	6,405,924	0	100.0%
Utility Relocations.	12,980,897	12,980,897	12,980,897	12,980,897	12,980,897	0	12,980,897	0	100.0%
Materials and Equipment.	17,429	17,429	17,429	17,429	17,429	0	17,429	0	100.0%
Civil/Structural Construction.	80,539,046	80,539,046	80,539,046	80,539,046	80,539,046	0	80,453,523	2,340	99.9%
Field Operations.	4,865,150	4,865,150	4,865,150	4,863,272	4,865,150	0	4,731,432	0	97.3%
Financing Costs	4,177,046	4,177,046	4,177,046	4,177,046	4,177,046	0	4,177,046	0	100.0%
VTA Overhead Allocation	429,079	429,079	429,079	429,079	429,079	0	429,079	0	100.0%
Project Contingency.	263,461	263,461	263,461	0	263,461	0	0	0	0.0%
TOTALS FOR Mission/Warren/Freight Railroad Relocation Program (MWT)	152,951,637	152,951,637	152,951,637	152,640,918	152,951,637	0	152,295,634	6,521	99.6%



All Costs in YOE\$		D	Outstant	0	O-m//	Fathmatad	B. desc	In account of the	Incurred	% of Total
Category/Description		Program Estimate A	Original Budget B	Current Budget C	Contract Commitment D	Estimated Total Cost E	Budget Variance F=(E-C)	Incurred to Date G	FY2021 Period 7 H	To Current Budget I=(G/C)
BSV Corridor	Establishment And Maintenan	ce								
Mission/Warren/l	Freight Railroad Relocation Program	(MWT)								
P-3122.3.1.MW2	VTA Labor	45,953	45,953	45,953	45,286	45,953	0	45,286		0 98.5
P-3128.3.1.1 .FP	Fish Passage (C111) VTA Labor	1,108,015	1,108,015	1,108,015	1,090,938	1,108,015	0	1,090,938		0 98.5
P-3128.3.1.1 .ME	Const Phase VTA Labor - Mission	1,418,561	1,418,561	1,418,561	1,416,228	1,418,561	0	1,416,228		0 99.89
P-3128.3.1.1 .RE	Const Phase VTA Labor - Freight Rail	154,117	154,117	154,117	152,528	154,117	0	152,528		0 99.0
P-3128.3.1.1 .WE	Const Phase VTA Labor - Warren	1,152,191	1,152,191	1,152,191	1,149,836	1,152,191	0	1,149,836		0 99.8
P-0508.3.1.MW1	VTA Labor	273,385	273,385	273,385	273,385	273,385	0	273,385		0 100.0
P-0508.3.1.MWF	VTA Labor	484,649	484,649	484,649	484,649	484,649	0	484,649		0 100.0
P-3122.3.1.MW1	VTA Labor	91,073	91,073	91,073	91,073	91,073	0	91,073		0 100.00
P-3122.3.1.MWF	VTA Labor	606,947	606,947	606,947	606,947	606,947	0	606,947		0 100.00
P-3128.3.1.1 .00	Pre-Construction VTA Labor	2,344,056	2,344,056	2,344,056	2,344,056	2,344,056	0	2,344,056		0 100.00
P-3128.3.1.1 .01	Creeks (C115) VTA Labor	720,027	720,027	720,027	720,027	720,027	0	720,027		0 100.00
P-3128.3.1.1 .BRN	Brown Road VTA Labor	10,834	10,834	10,834	10,834	10,834	0	10,834		0 100.00
Totals For VTA La	abor	8,409,809	8,409,809	8,409,809	8,385,787	8,409,809	0	8,385,787		0 99.7
Design Consultants.										
P-0508.3.2.D200.MW	S04017; HNTB; Design MWT	2,035,276	2,035,276	2,035,276	2,035,276	2,035,276	0	2,035,276		0 100.0
P-0508.3.2.D200.MWF	S04017; HNTB; Design MWT	3,356,628	3,356,628	3,356,628	3,356,628	3,356,628	0	3,356,628		0 100.0
P-3122.3.2.D200.MW	S04017; HNTB; Design MWT	940,967	940,967	940,967	940,967	940,967	0	940,967		0 100.0
P-3122.3.2.D200.MW1	S04017; HNTB; Design MWT	76,671	76,671	76,671	76,671	76,671	0	76,671		0 100.0
P-3122.3.2.D200.MWF	S04017; HNTB; Design MWT	4,203,345	4,203,345	4,203,345	4,203,345	4,203,345	0	4,203,345		0 100.00
P-3128.3.2.D111.FP	S10116; W&K Design Alum Rock FP	422,774	422,774	422,774	422,774	422,774	0	422,774		0 100.00
P-3128.3.2.D200.BRN	S04017; HNTB; DSDC Brown Rd	70,467	70,467	70,467	70,467	70,467	0	70,467		0 100.0
P-3128.3.2.D200.CRB	S04017; HNTB; Design C115 Agua Fria	16,048	16,048	16,048	16,048	16,048	0	16,048		0 100.0
P-3128.3.2.D200.CRK	S04017; HNTB; Design C115	283,950	283,950	283,950	283,950	283,950	0	283,950		0 100.0
P-3128.3.2.D200.FP	S04017; HNTB; DSDC Alum Rock FP	7,231	7,231	7,231	7,231	7,231	0	7,231		0 100.0
P-3128.3.2.D200.LNF	S04017; HNTB; Design Agua Caliente	252,627	252,627	252,627	252,627	252,627	0	252,627		0 100.0
P-3128.3.2.D200.ME	S04017; HNTB; DSDC Mission	1,289,267	1,289,267	1,289,267	1,289,267	1,289,267	0	1,289,267		0 100.0
P-3128.3.2.D200.MWF	S04017; HNTB; Design MWT	2,204,839	2,204,839	2,204,839	2,204,839	2,204,839	0	2,204,839		0 100.0
P-3128.3.2.D200.RE	S04017; HNTB; DSDC Frt Rail	124,125	124,125	124,125	124,125	124,125	0	124,125		0 100.0
P-3128.3.2.D200.TRH	S04017; HNTB; Design MWT (Freight Rail)	3,011,641	3,011,641	3,011,641	3,011,641	3,011,641	0	3,011,641		0 100.0
P-3128.3.2.D200.WE	S04017; HNTB; DSDC Warren	937,585	937,585	937,585	937,585	937,585	0	937,585		0 100.0
Totals For Design		19,233,443	19,233,443	19,233,443	19,233,443	19,233,443	0	19,233,443		0 100.0
Non-Technical Services	•									
P-3128.3.3.X010	Minor Procurement PO's-Const	40,000	40,000	40,000	39,554	40,000	0	39,534		0 98.89
P-3128.3.3.X090	External Non-Purchase Order Charges-Cons	75,314	75,314	75,314	55,391	75,314	0	55,391		0 73.5



All Costs in YOE\$		Program	Original	Current	Contract	Estimated	Budget	Incurred to	Incurred FY2021	% of Total Incurred To Current
Category/Description		Estimate A	Budget B	Budget C	Commitment D	Total Cost E	Variance F=(E-C)	Date G	Period 7 H	Budget I=(G/C)
BSV Corridor	Establishment And Maintenand	се								
Mission/Warren/F	Freight Railroad Relocation Program	(MWT)								
P-3128.3.3.X091		20.047	20.047	20.047	20.500	20.047	0	20 500		0 00 00
	Internal Charges-Const.	30,017	30,017	30,017	29,500	30,017	0	29,500		0 98.3
P-0508.3.3.X100.MWF	Minor Procurement PO's	4,026	4,026	4,026	4,026	4,026	0	4,026		0 100.09
P-0508.3.3.X901.MW	Internal Charges	15,485	15,485	15,485	15,485	15,485	0	15,485		0 100.09
P-0508.3.3.X901.MWF	Internal Charges	46,948	46,948	46,948	46,948	46,948	0	46,948		0 100.00
P-3122.3.3.X100.MWF	Minor Procurement PO's	5,042	5,042	5,042	5,042	5,042		5,042		
P-3122.3.3.X901.MW	Internal Charges	5,190	5,190	5,190	5,190	5,190	0	5,190		0 100.09
P-3122.3.3.X901.MW1 P-3122.3.3.X901.MWF	Internal Charges	2,553	2,553	2,553	2,553	2,553	0	2,553		0 100.09
	Internal Charges	59,225	59,225	59,225	59,225	59,225		59,225		0 100.09
P-3128.3.3.X100	Minor Procurement PO's	2,776	2,776	2,776	2,776	2,776	0	2,776		0 100.00
P-3128.3.3.X110	Fish Passage ODC's	13,036	13,036	13,036	13,036	13,036	-	13,036		
P-3128.3.3.X900	External Non-PO Charges	8,294	8,294	8,294	8,294	8,294	0	8,294		0 100.09
P-3128.3.3.X901	Internal Charges	117,585	117,585	117,585	117,585	117,585	0	117,585		0 100.09
Totals For Non-Te Professional Consultant		425,491	425,491	425,491	404,604	425,491	0	404,584		0 95.1
		201.010	224.242	004.040	000 740	224 242		000 740		
P-3128.3.2.P831.FP	S09111; HT Harvey; Env. Support FP	334,213	334,213	334,213	333,742	334,213	0	333,742		0 99.99
P-3128.3.2.P835.FP	S13125/1;Balance Hydrol; FP Phys Monitor	89,590	89,590	89,590	89,590	89,590	0	85,412		0 95.3
P-3128.3.2.P837.FP	S18238/2 HT Harvey; Bio. Monitoring	134,335	134,335	134,335	134,335	134,335	0	69,315	4,18	
P-3128.3.2.P838.FP	S20***; HT Harvey; Bio Monitoring Yr9-10	58,497	58,497	58,497	58,497	58,497	0	0		0 0.09
P-0508.3.2.D300.MWF	S03099; HMM/Bechtel; Project Controls	16,119	16,119	16,119	16,119	16,119	0	16,119		0 100.09
P-0508.3.2.P290.MWF	S08016; URS; CM Services	37,026	37,026	37,026	37,026	37,026	0	37,026		0 100.09
P-0508.3.2.P810.MW	S02112; Towill; Survey Services	51,734	51,734	51,734	51,734	51,734	0	51,734		0 100.09
P-0508.3.2.P810.MWF	S01723; Towill; Survey Services	231,713	231,713	231,713	231,713	231,713	0	231,713		0 100.09
P-0508.3.2.P812.MWF	S07124; BKF; Survey Service	4,722	4,722	4,722	4,722	4,722	0	4,722		0 100.09
P-0508.3.2.P815.MW	S01207; Jones & Stokes; Biological Serv	16,096	16,096	16,096	16,096	16,096	0	16,096		0 100.09
P-0508.3.2.P815.MWF	S07135; Jones & Stokes; Biological Serv	1,134	1,134	1,134	1,134	1,134	0	1,134		0 100.09
P-0508.3.2.P825.MWF	S07001; SBTA; Program Support Services	2,297	2,297	2,297	2,297	2,297	0	2,297		0 100.09
P-0508.3.2.P827.MWF	S07054; LFR Inc; Hazmat Serv. Warren	23,812	23,812	23,812	23,812	23,812	0	23,812		0 100.0
P-0508.3.2.P830.MWF	S01207; Jones & Stokes; Biological Serv	723	723	723	723	723	0	723		0 100.09
P-0508.3.2.Y002.MWF	G07080; City of Fremont; PM Support	114,641	114,641	114,641	114,641	114,641	0	114,641		0 100.09
P-3121.3.2.D300.MWT	S03099; HMM/Bechtel; Project Controls	695,719	695,719	695,719	695,719	695,719	0	695,719		0 100.09
P-3121.3.2.P121.LNF	S07123; Towill; Survey Services	19,890	19,890	19,890	19,890	19,890	0	19,890		0 100.09
P-3121.3.2.P121.MWT	S07123; Towill Inc; Survey Services	21,769	21,769	21,769	21,769	21,769	0	21,769		0 100.0
P-3121.3.2.P125.MWT	S07053; AECOM; Remed.Action Plan	29,582	29,582	29,582	29,582	29,582	0	29,582		0 100.0
P-3121.3.2.P162.LNF	S08128; Geocon; Soils Invest.	7,310	7,310	7,310	7,310	7,310	0	7,310		0 100.0



Data Date: 1/31/2021 Report Date: 2/11/2021

All Costs in YOE\$								Incurred	% of Total
	Program	Original	Current	Contract	Estimated	Budget	Incurred to	FY2021	To Current
Category/Description	Estimate	Budget	Budget	Commitment	Total Cost	Variance	Date	Period 7	Budget
Category/Description	Α	В	С	D	E	F=(E-C)	G	Н	I=(G/C)

BSV Corridor Establishment And Maintenance

Mission/Warren/Freight Railroad Relocation Program (MWT)

Professional Consultants	s.	,								
P-3122.3.2.D300.MWF	S03099; HMM/Bechtel; Project Controls	20,185	20,185	20,185	20,185	20,185	0	20,185	0	100.0%
P-3122.3.2.P290.MWF	S08016; URS; CM Services	46,367	46,367	46,367	46,367	46,367	0	46,367	0	100.0%
P-3122.3.2.P810.MW	S02112; Towill Inc; Survey Services	21,804	21,804	21,804	21,804	21,804	0	21,804	0	100.0%
P-3122.3.2.P810.MW1	S02112; Towill Inc; Survey Services	4,063	4,063	4,063	4,063	4,063	0	4,063	0	100.0%
P-3122.3.2.P810.MWF	S07123; Towill; Survey Services	290,163	290,163	290,163	290,163	290,163	0	290,163	0	100.0%
P-3122.3.2.P812.MWF	S07124; BKF; Field Surveys	5,913	5,913	5,913	5,913	5,913	0	5,913	0	100.0%
P-3122.3.2.P815.MW	S01207; Jones & Stokes; Biological Serv	4,618	4,618	4,618	4,618	4,618	0	4,618	0	100.0%
P-3122.3.2.P815.MW1	S01207; Jones & Stokes; Biological Serv	3,430	3,430	3,430	3,430	3,430	0	3,430	0	100.0%
P-3122.3.2.P815.MWF	S07135; Jones & Stokes; Biological Serv	1,420	1,420	1,420	1,420	1,420	0	1,420	0	100.0%
P-3122.3.2.P825.MWF	S07001; SBTA; Program Support Services	2,876	2,876	2,876	2,876	2,876	0	2,876	0	100.0%
P-3122.3.2.P827.MWF	S07054; LFR Inc; Environmental Support	29,819	29,819	29,819	29,819	29,819	0	29,819	0	100.0%
P-3122.3.2.P830.MWF	S01207; Jones & Stokes; Biological Serv	905	905	905	905	905	0	905	0	100.0%
P-3122.3.2.Y002.MWF	G07080; City of Fremont; PM Support	156,313	156,313	156,313	156,313	156,313	0	156,313	0	100.0%
P-3128.2.2.K121.RD	S07123; Towill; Survey Serv. Mission	14,640	14,640	14,640	14,640	14,640	0	14,640	0	100.0%
P-3128.2.2.K121.WD	S07123; Towill; Survey Serv. Warren	16,921	16,921	16,921	16,921	16,921	0	16,921	0	100.0%
P-3128.3.2.D300.D0	S03099; HMM/Bechtel; Project Controls	616,549	616,549	616,549	616,549	616,549	0	616,549	0	100.0%
P-3128.3.2.D300.ME	S03099; HMM/B; Proj Controls; Mission	428,702	428,702	428,702	428,702	428,702	0	428,702	0	100.0%
P-3128.3.2.D300.RE	S03099; HMM/B; Proj Controls;Freight Rai	46,262	46,262	46,262	46,262	46,262	0	46,262	0	100.0%
P-3128.3.2.D300.WE	S03099; HMM/B; Proj Controls; Warren	349,142	349,142	349,142	349,142	349,142	0	349,142	0	100.0%
P-3128.3.2.N200.TRH	S11112; Ben Scharf; Legal Serv -Frt Rail	2,250	2,250	2,250	2,250	2,250	0	2,250	0	100.0%
P-3128.3.2.N200.W	S11112; Ben Scharf; Legal Serv-Warren	9,563	9,563	9,563	9,563	9,563	0	9,563	0	100.0%
P-3128.3.2.P121.WD	S07123; Towill; Survey Services	26,385	26,385	26,385	26,385	26,385	0	26,385	0	100.0%
P-3128.3.2.P125.MB	S07082; Locus Tech; Mission	94	94	94	94	94	0	94	0	100.0%
P-3128.3.2.P125.RB	S07082; Locus Tech; Frt Rail	94	94	94	94	94	0	94	0	100.0%
P-3128.3.2.P125.TRH	S07054-Arcadis, Hazmat Serv.TRH-P3128	4,966	4,966	4,966	4,966	4,966	0	4,966	0	100.0%
P-3128.3.2.P125.WB	S07082; Locus Tech; Warren	94	94	94	94	94	0	94	0	100.0%
P-3128.3.2.P156.GC	S07001; SBTA; Program Support Services	153,141	153,141	153,141	153,141	153,141	0	153,141	0	100.0%
P-3128.3.2.P156.ME	S07001; SBTA; Program Support Services M	254,957	254,957	254,957	254,957	254,957	0	254,957	0	100.0%
P-3128.3.2.P156.RE	S07001; SBTA; Program Support Services Fr	27,404	27,404	27,404	27,404	27,404	0	27,404	0	100.0%
P-3128.3.2.P156.WE	S07001; SBTA; Program Support Services W	206,999	206,999	206,999	206,999	206,999	0	206,999	0	100.0%
P-3128.3.2.P157.GC	S11137; Abtahi Eng'g Manag; PM Services	63,167	63,167	63,167	63,167	63,167	0	63,167	0	100.0%
P-3128.3.2.P158.ME	S07082, S14158/2; Locus Tech; Mission	35,453	35,453	35,453	35,453	35,453	0	35,453	0	100.0%
P-3128.3.2.P159.ME	S17013; Mott Mac; Program Support - M	17,051	17,051	17,051	17,051	17,051	0	17,051	0	100.0%
P-3128.3.2.P159.RE	S17013; Mott Mac; Program Support - FRR	13,844	13,844	13,844	13,844	13,844	0	13,844	0	100.0%



P-3128.3.2.P290.ME

P-3128.3.2.P290.RE

P-3128.3.2.P290.WE

P-3128.3.2.P450.ME

P-3128.3.2.P810.GC

P-3128.3.2.P810.TRH

P-3128.3.2.P811.RE

P-3128.3.2.P812.FP

P-3128.3.2.P812.ME

P-3128.3.2.P812.RC

P-3128.3.2.P812.RE

P-3128.3.2.P812.WC

P-3128.3.2.P812.WE

P-3128.3.2.P815.MWF

P-3128.3.2.P815.WB

P-3128.3.2.P810.CRKS

S11097F; Ghiradell; CM Services (C101) M

S11097F; Ghiradell; CM Services(C101) Fr

S11097F; Ghiradell; CM Services (C101) W

S07123-Survey Services-Towill-TRH-P3128

S09148, Traffic Analysis & Studies-P3128

S07123; Towill; Survey Work for ACWD

S15047; R.E.Y .Engineers-Freight Rail

S07124; BKF; Survey Serv-Fish Passage

S07124; BKF; Survey Serv-Mission-Const.

S07124; BKF; Survey Serv-Frt Rail-Const.

S07124; BKF; Survey Serv-Warren-Const.

S07135; Jones & Stokes; Biological Serv

S07135; Jones & Stokes; Biological Serv

S07124; BKF; Survey Serv-Freight Rail

S07124; BKF; Survey Serv-Warren

S07123; Towill; Survey Services

BSV Projects Detail

Data Date: 1/31/2021 Report Date: 2/11/2021

All Costs in YOE\$									Incurred	% of Total Incurred
Category/Description		Program Estimate A	Original Budget B	Current Budget C	Contract Commitment D	Estimated Total Cost E	Budget Variance F=(E-C)	Incurred to Date G	FY2021 Period 7 H	To Current Budget I=(G/C)
BSV Corridor	Establishment And Maintenanc	е								
Mission/Warren/F	reight Railroad Relocation Program (MWT)								
Professional Consultants	s.									
P-3128.3.2.P159.WE	S17013; Mott Mac; Program Support - W	1,833	1,833	1,833	1,833	1,833	0	1,833		0 100.09
P-3128.3.2.P160.ME	S17012; Hill Int'l; PM Support - M	1,588	1,588	1,588	1,588	1,588	0	1,588		0 100.09
P-3128.3.2.P160.RE	S17012; Hill Int'l; PM Support - FRR	1,290	1,290	1,290	1,290	1,290	0	1,290		0 100.09
P-3128.3.2.P160.WE	S17012; Hill Int'l; PM Support - W	171	171	171	171	171	0	171		0 100.09
P-3128.3.2.P162.FP	S08128; Geocon; Hazmat Serv. FP	10,126	10,126	10,126	10,126	10,126	0	10,126		0 100.09
P-3128.3.2.P162.GC	S07053, AECOM-Ground Water RAP-P3128	2,272	2,272	2,272	2,272	2,272	0	2,272		0 100.09
P-3128.3.2.P162.MB	S08128; Geocon; Hazmat Serv.Mission	20,897	20,897	20,897	20,897	20,897	0	20,897		0 100.09
P-3128.3.2.P162.MC	S08128; Geocon; Soils Invest. Mission	778	778	778	778	778	0	778		0 100.09
P-3128.3.2.P162.RB	S08128; Geocon; Hazmat Serv. Truck Rail	14,868	14,868	14,868	14,868	14,868	0	14,868		0 100.09
P-3128.3.2.P162.RC	S08128; Geocon; Soils Invest. Frt Rail	778	778	778	778	778	0	778		0 100.09
P-3128.3.2.P162.WB	S08128; Geocon; Hazmat Serv. Warren	22,770	22,770	22,770	22,770	22,770	0	22,770		0 100.09
P-3128.3.2.P162.WC	S08128; Geocon; Soils Invest. Warren	780	780	780	780	780	0	780		0 100.09
P-3128.3.2.P163.MB	S07054; Arcadis; Hazmat Serv-Mission	885	885	885	885	885	0	885		0 100.09
P-3128.3.2.P164.BRN	S14130;AECOM;Environmental Serv.Brown Rd	13,446	13,446	13,446	13,446	13,446	0	13,446		0 100.09
P-3128.3.2.P290.BRN	S11097F; Ghiradelli;CM Services-Brown Rd	65,732	65,732	65,732	65,732	65,732	0	65,732		0 100.09
P-3128.3.2.P290.CRKS	S08016; URS; CM Services (C115)	845,188	845,188	845,188	845,188	845,188	0	845,188		0 100.09
P-3128.3.2.P290.GC	S08016; URS; CM Services	736,926	736,926	736,926	736,926	736,926	0	736,926		0 100.09
P-3128.3.2.P290.GC1	S11097F; Ghiradelli; CM Services C115	100,000	100,000	100,000	100,000	100,000	0	100,000		0 100.09

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Solutions that move you

BSV Projects Detail

All Costs in YOE\$		Program	Original	Current	Contract	Estimated	Budget	Incurred to	Incurred	% of Total Incurred To Current
Category/Description		Estimate A	Budget B	Budget C	Commitment D	Total Cost E	Variance F=(E-C)	Date G	Period 7 H	Budget I=(G/C)
BSV Corridor	Establishment And Maintenan	се								
Mission/Warren/	Freight Railroad Relocation Program	(MWT)								
Professional Consultan	nts.									
P-3128.3.2.P827.GC	S07054; LFR Inc; Environmental Support	26,284	26,284	26,284	26,284	26,284	0	26,284	(0 100.0%
P-3128.3.2.P832.FP	S12089/1; JRP Hist Consult; Wall Record	57,853	57,853	57,853	57,853	57,853	0	57,853	(0 100.0%
P-3128.3.2.P833.FP	S09161;Aspen Group; Lake Alteration Agmt	2,207	2,207	2,207	2,207	2,207	0	2,207	(100.0%
P-3128.3.2.P834.FP	S13082;Tremaine & Assoc Archaeol Study	86,999	86,999	86,999	86,999	86,999	0	86,999	(100.0%
P-3128.3.2.P836.FP	S13130;ICF Intern.;Long Term Monitoring	51,174	51,174	51,174	51,174	51,174	0	51,174	(100.0%
Totals For Profes	ssional Consultants.	12,619,556	12,619,556	12,619,556	12,619,085	12,619,556	0	12,491,389	4,180	99.0%
Appraisal Consultants.										
P-0508.2.2.J800.MW	S06018: Dean Chapman; Appraisals	4,917	4,917	4,917	4,917	4,917	0	4,917	(0 100.0%
P-0508.2.2.J801.MW	S06019; Dana Property; Appraisals	6,333	6,333	6,333	6,333	6,333	0	6,333	(0 100.0%
P-0508.2.2.J802.MW	S05089; Burchard & Rinehart; Appraisals	6,000	6,000	6,000	6,000	6,000	0	6,000	(0 100.0%
P-0508.2.2.J803.MWF	S09068; Henry Spoto; Appr.Review	2,697	2,697	2,697	2,697	2,697	0	2,697	(100.0%
P-0508.2.2.J805.MWF	S05057; Smith & Assoc; ROW Appraisal	10,090	10,090	10,090	10,090	10,090	0	10,090	(0 100.0%
P-3122.2.2.J800.MW	S06018; Dean Chapman; Appraisals	2,458	2,458	2,458	2,458	2,458	0	2,458	(0 100.0%
P-3122.2.2.J801.MW	S06019; Dana Property; Appraisals	3,167	3,167	3,167	3,167	3,167	0	3,167	(100.0%
P-3122.2.2.J802.MW	S05089; Burchard & Rinehart; Appraisals	3,000	3,000	3,000	3,000	3,000	0	3,000	(100.0%
P-3122.2.2.J803.MWF	S09068; Henry Spoto; Appr.Review	3,378	3,378	3,378	3,378	3,378	0	3,378	(100.0%
P-3122.2.2.J805.MWF	S05057; Smith & Assoc; ROW Appraisal	12,635	12,635	12,635	12,635	12,635	0	12,635	(0 100.0%
Totals For Appra	isal Consultants.	54,675	54,675	54,675	54,675	54,675	0	54,675	(0 100.0%
Other Real Estate Servi	ices.									
P-3128.2.2.K830.WD	S14167/6; HMH; Weaver Prop Survey	11,793	11,793	11,793	11,793	11,793	0	11,588	(98.3%
P-0508.2.2.K805.MW	S02198; N.AmericanTitle; Title Services	15,300	15,300	15,300	15,300	15,300	0	15,300	(0 100.0%
P-0508.2.2.K805.MWF	S02198; N.Amer.Title Co; Title Services	5,772	5,772	5,772	5,772	5,772	0	5,772	(100.0%
P-0508.2.2.K808.MW	S02156; OP&C Relocation Services	1,333	1,333	1,333	1,333	1,333	0	1,333	(100.0%
P-0508.2.2.K815.MWF	S07054; LFR; Env Site Assess	536	536	536	536	536	0	536	(100.0%
P-0508.2.2.K821.MWF	S05089; Burchart & Rinehart; ROW Support	1,643	1,643	1,643	1,643	1,643	0	1,643	(100.0%
P-3122.2.2.K805.MW	S02198; N.AmericanTitle; Title Services	7,650	7,650	7,650	7,650	7,650	0	7,650	(100.0%
P-3122.2.2.K805.MWF	S02198; N.Amer.Title Co; Title Services	7,228	7,228	7,228	7,228	7,228	0	7,228	(0 100.0%
P-3122.2.2.K808.MW	S02156; OP&C Relocation Services	667	667	667	667	667	0	667	(100.0%
P-3122.2.2.K815.MWF	S07054; LFR Inc; Env. Site Assess	672	672	672	672	672	0	672	(0 100.0%
P-3122.2.2.K821.MWF	S05089; Burchard & Rinehart; Appraisals	2,057	2,057	2,057	2,057	2,057	0	2,057	(0 100.0%
P-3128.2.2.J805.RD	S09093,Smith&Assoc.Appr.Serv. TR-P3128	2,500	2,500	2,500	2,500	2,500	0	2,500	(0 100.0%
P-3128.2.2.K121.TRH	S07123; Towill; Survey Serv. FR	10,498	10,498	10,498	10,498	10,498	0	10,498	(0 100.0%
P-3128.2.2.K135.RD	S09117; Sanli, Pastore, Hill; Appraisals	80,526	80,526	80,526	80,526	80,526	0	80,526	(0 100.0%
P-3128.2.2.K805.MWF	S02198; N.Amer.Title Co; Title Services	1,500	1,500	1,500	1,500	1,500	0	1,500	(0 100.0%



All Costs in YOE\$		D	0.1111	2	0	Fatherital	B. door		Incurred	% of Total
Category/Description		Program Estimate A	Original Budget B	Current Budget C	Contract Commitment D	Estimated Total Cost E	Budget Variance F=(E-C)	Incurred to Date G	FY2021 Period 7 H	To Current Budget I=(G/C)
BSV Corridor	Establishment And Maintenan	ce								
Mission/Warren/I	Freight Railroad Relocation Program	(MWT)								
P-3128.2.2.K806.GC	S12116; N.Amer.Title Co; Title Services	850	850	850	850	850	0	850		0 100.0%
P-3128.2.2.K807.TRH	S12131; Hanson Bridgett; Legal Services	411,508	411,508	411,508	411,508	411,508	0	411,508		0 100.0%
P-3128.2.2.K808.RD	S09155; Overland Pacific & C; Relocation	29,219	29,219	29,219	29,219	29,219	0	29,219		0 100.0%
P-3128.2.2.K809.TRH	S14059; Smith & Associates-Support Legal	9,500	9,500	9,500	9,500	9,500	0	9,500		0 100.0%
P-3128.2.2.K827.TRH	S07054; Arcadis; Environmental Studies	17,716	17,716	17,716	17,716	17,716	0	17,716		0 100.0%
P-3128.2.2.K828.RD	Misc. C101 ROW Costs	584	584	584	584	584	0	584		0 100.0%
P-3128.2.2.K829.WD	S14128; Arcadis; Site Assesment	33,337	33,337	33,337	33,337	33,337	0	33,337		0 100.0%
P-3128.3.2.Y002.WD	G09098; City of Fremont; ROW Support	1,878,243	1,878,243	1,878,243	1,878,243	1,878,243	0	1,878,243		0 100.0%
Totals For Other	Real Estate Services.	2,530,631	2,530,631	2,530,631	2,530,631	2,530,631	0	2,530,426		0 100.0%
Property Costs.										
P-3128.2.1.R100.MD	Property Acquisition for Mission	499,304	499,304	499,304	499,304	499,304	0	499,304		0 100.0%
P-3128.2.1.R100.WD	Property Acquisition for Warren	3,571,795	3,571,795	3,571,795	3,571,795	3,571,795	0	3,571,795		0 100.0%
P-3128.2.1.R101.RD	Property Acquisition for Frt Rail	2,208,825	2,208,825	2,208,825	2,208,825	2,208,825	0	2,208,825		0 100.0%
P-3128.2.1.R101.WD	Property Acquisition-221 Warren	32,500	32,500	32,500	32,500	32,500	0	32,500		0 100.0%
P-3128.2.1.R102.CRA	UPRR License Agreement Agua Caliente	93,500	93,500	93,500	93,500	93,500	0	93,500		0 100.0%
Totals For Proper	rty Costs.	6,405,924	6,405,924	6,405,924	6,405,924	6,405,924	0	6,405,924		0 100.0%
Utility Relocations.										
P-3128.1.1.U002.RE	CoF; Utility Reloc Warren	51,430	51,430	51,430	51,430	51,430	0	51,430		0 100.0%
P-3128.1.1.U125.GC	S07053; AECOM; Destroy 4 Monit. Wells	16,853	16,853	16,853	16,853	16,853	0	16,853		0 100.0%
P-3128.1.1.U202.MC	G07120; Kinder Morgan; Utility Reloc M	1,221,280	1,221,280	1,221,280	1,221,280	1,221,280	0	1,221,280		0 100.0%
P-3128.1.1.U202.ME	G07120; Kinder Morgan; Utility Reloc M	650,684	650,684	650,684	650,684	650,684	0	650,684		0 100.0%
P-3128.1.1.U202.RC	G07120; Kinder Morgan; Utility Reloc FR	1,221,401	1,221,401	1,221,401	1,221,401	1,221,401	0	1,221,401		0 100.0%
P-3128.1.1.U202.WC	G07120; Kinder Morgan; Utility Reloc W	1,221,280	1,221,280	1,221,280	1,221,280	1,221,280	0	1,221,280		0 100.0%
P-3128.1.1.U204.MC	G07111; Level3; Utility Reloc M	118,107	118,107	118,107	118,107	118,107	0	118,107		0 100.0%
P-3128.1.1.U204.RC	G07111; Level3; Utility Reloc FR	118,107	118,107	118,107	118,107	118,107	0	118,107		0 100.0%
P-3128.1.1.U204.WC	G07111; Level3; Utility Reloc W	118,107	118,107	118,107	118,107	118,107	0	118,107		0 100.0%
P-3128.1.1.U205.MC	G07114; Qwest; Utility Reloc M	127,727	127,727	127,727	127,727	127,727	0	127,727		0 100.0%
P-3128.1.1.U205.RC	G07114; Qwest; Utility Reloc FR	46,275	46,275	46,275	46,275	46,275	0	46,275		0 100.0%
P-3128.1.1.U205.WC	G07114; Qwest; Utility Reloc W	127,727	127,727	127,727	127,727	127,727	0	127,727		0 100.0%
P-3128.1.1.U206.MC	G07118; Sprint; Utility Reloc M	57,945	57,945	57,945	57,945	57,945	0	57,945		0 100.0%
P-3128.1.1.U206.RC	G07118; Sprint; Utility Reloc FR	57,945	57,945	57,945	57,945	57,945	0	57,945		0 100.0%
P-3128.1.1.U206.WC	G07118; Sprint; Utility Reloc W	57,945	57,945	57,945	57,945	57,945	0	57,945		0 100.0%
P-3128.1.1.U207.CRK	G07142; MCI/Verizon; Utility Reloc C115	33,246	33,246	33,246	33,246	33,246	0	33,246		0 100.0%
P-3128.1.1.U207.MC	G07142; MCI Comm; Utility Reloc M	2,522,673	2,522,673	2,522,673	2,522,673	2,522,673	0	2,522,673		0 100.0%



All Costs in YOE\$		Program	Original	Current	Contract	Estimated	Budget	Incurred to	Incurred FY2021	% of Total Incurred To Current
Category/Description		Estimate A	Budget B	Budget C	Commitment D	Total Cost E	Variance F=(E-C)	Date G	Period 7 H	Budget I=(G/C)
BSV Corridor	Establishment And Maintenan	ce								
Mission/Warren/F	reight Railroad Relocation Program	(MWT)								
P-3128.1.1.U207.RC	G07142; MCI Comm; Utility Reloc FR	2,355,011	2,355,011	2,355,011	2,355,011	2,355,011	0	2,355,011		0 100.09
P-3128.1.1.U207.WC	G07142; MCI Comm; Utility Reloc W	2,522,673	2,522,673	2,522,673	2,522,673	2,522,673	0	2,522,673		0 100.0
P-3128.1.1.U208.WC	Various; PG&E Restoration	5,564	5,564	5,564	5,564	5,564	0	5,564		0 100.0
P-3128.1.1.U209.WE	CoF, ACWD Waterline Facilty Relocation	245,559	245,559	245,559	245,559	245,559	0	245,559		0 100.0
P-3128.1.1.U210.WE	ACWD,Utility Work Oversight/Insp.C101	45,758	45,758	45,758	45,758	45,758	0	45,758		0 100.0
P-3128.1.1.U250.CRKS	G09044; ACWD; Utility Relocation C115	37,602	37,602	37,602	37,602	37,602	0	37,602		0 100.0
Totals For Utility F	-	12,980,897	12,980,897	12,980,897	12,980,897	12,980,897	0	12,980,897		0 100.0
Materials and Equipment	t.									
P-3128.1.2.A111.FP	S09111; H.T. Harvey; Plant Proc (C111)	17,429	17,429	17,429	17,429	17,429	0	17,429		0 100.0
Totals For Materia	Is and Equipment.	17,429	17,429	17,429	17,429	17,429	0	17,429		0 100.0
Civil/Structural Construc	tion.	·	•	•	•	•		•		
P-3128.1.1.C791.FP	Fish Passage - Plant Establishment	324,569	324,569	324,569	324,569	324,569	0	239,046	2.34	10 73.79
P-3128.1.1.C101.BRN	C101; RGW; Brown Rd	438,210	438,210	438,210	438,210	438,210	0	438,210	,	0 100.0
P-3128.1.1.C101.ME	C101; RGW; Mission	22,119,505	22,119,505	22,119,505	22,119,505	22,119,505	0	22,119,505		0 100.0
P-3128.1.1.C101.RE	C101; RGW; Freight Rail	6,277,352	6,277,352	6,277,352	6,277,352	6,277,352	0	6,277,352		0 100.0
P-3128.1.1.C101.WE	C101; RGW; Warren	28,001,567	28,001,567	28,001,567	28,001,567	28,001,567	0	28,001,567		0 100.0
P-3128.1.1.C111.FP	C111; Stevens Creek Quarry; Fish Passage	1,284,920	1,284,920	1,284,920	1,284,920	1,284,920	0	1,284,920		0 100.09
P-3128.1.1.C115.CRA	C115; Con-Quest; Agua Caliente	2,014,323	2,014,323	2,014,323	2,014,323	2,014,323	0	2,014,323		0 100.09
P-3128.1.1.C115.CRB	C115; Con-Quest; Agua Fria	3,487,586	3,487,586	3,487,586	3,487,586	3,487,586	0	3,487,586		0 100.0
P-3128.1.1.C115.CRC	C115; Con-Quest; UPRR Bridge Torogas Ck	350,630	350,630	350,630	350,630	350,630	0	350,630		0 100.0
P-3128.1.1.C115.CRD	C115; Con-Quest; S129 Retaining Wall	1,797,891	1,797,891	1,797,891	1,797,891	1,797,891	0	1,797,891		0 100.0
P-3128.1.1.C115.CRE	C115; Con-Quest; SVRT Box Culv Torogas	398,108	398,108	398,108	398,108	398,108	0	398,108		0 100.0
P-3128.1.1.C115.CRF	C115; Con-Quest; Freight Rail	721,123	721,123	721,123	721,123	721,123	0	721,123		0 100.0
P-3128.1.1.T101.ME	T101; Mission UPRR Construction	13,323,261	13,323,261	13,323,261	13,323,261	13,323,261	0	13,323,261		0 100.00
Totals For Civil/St	ructural Construction.	80,539,046	80,539,046	80,539,046	80,539,046	80,539,046	0	80,453,523	2,34	10 99.9
Field Operations.										
P-3128.1.1.W001.RE	G08125; UPRR Flagging - Frt Rail	295,550	295,550	295,550	295,550	295,550	0	167,691		0 56.79
P-3128.1.1.W100.WE	G12124; COF Inspection Services Warren	335,000	335,000	335,000	335,000	335,000	0	331,019		0 98.89
P-3128.1.1.W105.ME	S16089; Evoqua Water Technologies LLC	39,899	39,899	39,899	38,021	39,899	0	38,021		0 95.39
P-0508.1.1.W001.MWF	UPRR Work Orders	5,481	5,481	5,481	5,481	5,481	0	5,481		0 100.0
P-3122.1.1.W001.MWF	UPRR Work Orders	6,863	6,863	6,863	6,863	6,863	0	6,863		0 100.0
P-3128.1.1.W001.CRKS	G08125; UPRR; UPRR Work Orders C115	1,098,623	1,098,623	1,098,623	1,098,623	1,098,623	0	1,098,623		0 100.0
P-3128.1.1.W001.MC	G08125; UPRR; UPRR Work Orders Mission	197,011	197,011	197,011	197,011	197,011	0	197,011		0 100.0
P-3128.1.1.W001.ME	G08125; UPRR Flagging - Mission	1,019,211	1,019,211	1,019,211	1,019,211	1,019,211	0	1,019,211		0 100.0



All Costs in YOE\$									Incurred	% of Total Incurred
Category/Description		Program Estimate A	Original Budget B	Current Budget C	Contract Commitment D	Estimated Total Cost E	Budget Variance F=(E-C)	Incurred to Date G	FY2021 Period 7 H	To Current Budget I=(G/C)
BSV Corridor	Establishment And Maintenance	9								
Mission/Warren/F	Freight Railroad Relocation Program (I	MWT)								
Field Operations.										
P-3128.1.1.W001.MWF	G08125; UPRR; Design Supt.	4,134	4,134	4,134	4,134	4,134	0	4,134		0 100.09
P-3128.1.1.W001.RC	G08125; UPRR; UPRR Work Orders Freight	234,361	234,361	234,361	234,361	234,361	0	234,361		0 100.09
P-3128.1.1.W001.WC	G08125; UPRR; UPRR Work Orders Warren	197,011	197,011	197,011	197,011	197,011	0	197,011		0 100.09
P-3128.1.1.W001.WE	G08125; UPRR Flagging - Warren	827,497	827,497	827,497	827,497	827,497	0	827,497		0 100.09
P-3128.1.1.W002.ME	G12026; CHP (COZEEP) - Mission	182,028	182,028	182,028	182,028	182,028	0	182,028		0 100.09
P-3128.1.1.W004.ME	G12152; CALTRANS Source Inspections	243,364	243,364	243,364	243,364	243,364	0	243,364		0 100.09
P-3128.1.1.W102.RE	S14128/01; Arcadis; Remove Sump Pit	42,245	42,245	42,245	42,245	42,245	0	42,245		0 100.09
P-3128.1.1.W103.ME	S14158;Locus Technologies, Hazmat Serv.	80,811	80,811	80,811	80,811	80,811	0	80,811		0 100.09
P-3128.1.1.W104.ME	S14163/6; REY Engrs; Survey Monument	13,785	13,785	13,785	13,785	13,785	0	13,785		0 100.09
P-3128.1.1.W115.CR	Various; C115 Misc. Costs	13,276	13,276	13,276	13,276	13,276	0	13,276		0 100.09
P-3128.1.1.W116.CR	City of Fremont C115 Support	29,000	29,000	29,000	29,000	29,000	0	29,000		0 100.09
Totals For Field O	perations.	4,865,150	4,865,150	4,865,150	4,863,272	4,865,150	0	4,731,432		0 97.39
Financing Costs										
P-3122.3.3.F002	2010 Bond Interest Allocation from P0500	56,842	56,842	56,842	56,842	56,842	0	56,842		0 100.09
P-3128.3.3.F002	2010 Bond Interest Allocation from P0500	4,120,203	4,120,203	4,120,203	4,120,203	4,120,203	0	4,120,203		0 100.09
Totals For Financi	ing Costs	4,177,046	4,177,046	4,177,046	4,177,046	4,177,046	0	4,177,046		0 100.09
/TA Overhead Allocation	n									
P-0508.3.4.MW	Overhead For Non-Labor Costs	63,847	63,847	63,847	63,847	63,847	0	63,847		0 100.09
P-0508.3.4.MWF	Overhead For Non-Labor Costs	144,957	144,957	144,957	144,957	144,957	0	144,957		0 100.09
P-3122.3.4.MW	Overhead For Non-Labor Costs	28,212	28,212	28,212	28,212	28,212	0	28,212		0 100.09
P-3122.3.4.MW1	Overhead For Non-Labor Costs	4,234	4,234	4,234	4,234	4,234	0	4,234		0 100.09
P-3122.3.4.MWF	Overhead For Non-Labor Costs	187,830	187,830	187,830	187,830	187,830	0	187,830		0 100.09
Totals For VTA Ov	verhead Allocation	429,079	429,079	429,079	429,079	429,079	0	429,079		0 100.09
Project Contingency.										
P-3128.4.1.000	Project Contingency - Unallocated	263,461	263,461	263,461	0	263,461	0	0		0 0.09
Totals For Project	Contingency.	263,461	263,461	263,461	0	263,461	0	0		0 0.0%
TOTALS FOR Mission/\	Narren/Freight Railroad Relocation Program (MWT)	152,951,637	152,951,637	152,951,637	152,640,918	152,951,637	0	152,295,634	6,52	21 99.69



Lower Berryessa Creek Project (LBC)



BSV Projects by Cost Category

All Costs in YOE\$								Incurred	% of Total
Category/Description	Program Estimate A	Original Budget B	Current Budget C	Contract Commitment D	Estimated Total Cost E	Budget Variance F=(E-C)	Incurred to Date G	FY2021 Period 7 H	To Current Budget I=(G/C)
BSV Corridor Establishment And Mainte	enance								
Lower Berryessa Creek Project (LBC)									
VTA Labor	3,377,705	3,377,705	3,377,705	3,377,705	3,377,705	0	3,377,705		0 100.0%
Design Consultants.	6,652,871	6,652,871	6,652,871	6,652,871	6,652,871	0	6,652,871		0 100.0%
Non-Technical Services.	103,749	103,749	103,749	101,556	103,749	0	101,556		0 97.9%
Professional Consultants.	11,361,188	11,361,188	11,361,188	11,360,970	11,361,188	0	11,360,970		0 100.0%
Other Real Estate Services.	9,000	9,000	9,000	9,000	9,000	0	9,000		0 100.0%
Property Costs.	95,392	95,392	95,392	95,392	95,392	0	95,392		0 100.0%
Utility Relocations.	13,008,185	13,008,185	13,008,185	13,008,185	13,008,185	0	13,008,185		0 100.0%
Materials and Equipment.	15,698	15,698	15,698	15,698	15,698	0	15,698		0 100.0%
Civil/Structural Construction.	33,894,719	33,894,719	33,894,719	33,894,719	33,894,719	0	33,894,719		0 100.0%
Field Operations.	4,999,945	4,999,945	4,999,945	4,999,945	4,999,945	0	4,999,945		0 100.0%
Financing Costs	3,573,742	3,573,742	3,573,742	3,573,742	3,573,742	0	3,573,742		0 100.0%
VTA Overhead Allocation	515,405	515,405	515,405	515,405	515,405	0	515,405		0 100.0%
Project Contingency.	79,921	79,921	79,921	0	79,921	0	0		0.0%
TOTALS FOR Lower Berryessa Creek Project (LBC)	77,687,521	77,687,521	77,687,521	77,605,189	77,687,521	0	77,605,189		0 99.9%



All Costs in YOE\$									Incurred	% of Total Incurred
Category/Description		Program Estimate A	Original Budget B	Current Budget C	Contract Commitment D	Estimated Total Cost E	Budget Variance F=(E-C)	Incurred to Date G	FY2021 Period 7 H	To Current Budget I=(G/C)
BSV Corridor	Establishment And Maintenand	ce								
_	a Creek Project (LBC)									
VTA Labor										
P-3100.3.1.BC1	65%E-Project Administration BC - P3100	88,719	88,719	88,719	88,719	88,719	0	88,719		0 100.0%
P-3100.3.1.BC2	65%E-Project Administration BC - P3100	297,422	297,422	297,422	297,422	297,422	0	297,422		0 100.0%
P-3121.3.1.C2	VTA Labor C210	720,143	720,143	720,143	720,143	720,143	0	720,143		0 100.0%
P-3121.3.1.C3	Wrigley Creek VTA Labor	978,723	978,723	978,723	978,723	978,723	0	978,723		0 100.0%
P-3121.7.1	WC, Grant, SCVWD - 31.5%	94,405	94,405	94,405	94,405	94,405	0	94,405		0 100.0%
P-3121.7.2	WC, Match, 2000meas-a - 68.5%	13,513	13,513	13,513	13,513	13,513	0	13,513		0 100.0%
P-3123.3.1.BC1	VTA Labor	88,809	88,809	88,809	88,809	88,809	0	88,809		0 100.0%
P-3123.3.1.BC2	VTA Labor	305	305	305	305	305	0	305		0 100.0%
P-3129.3.1.1 .00	VTA Labor	1,046,138	1,046,138	1,046,138	1,046,138	1,046,138	0	1,046,138		0 100.0%
P-3129.7.1	VTA Share 81.4%	40,317	40,317	40,317	40,317	40,317	0	40,317		0 100.0%
P-3129.7.2	SCVWD Share 18.6%	9,212	9,212	9,212	9,212	9,212	0	9,212		0 100.0%
Totals For VTA La	abor	3,377,705	3,377,705	3,377,705	3,377,705	3,377,705	0	3,377,705		0 100.0%
Design Consultants.										
P-3100.3.2.D200.BC	S04017; HNTB; Design	804,910	804,910	804,910	804,910	804,910	0	804,910		0 100.0%
P-3100.3.2.D200.BC1	S04017; HNTB; DSDC	124,679	124,679	124,679	124,679	124,679	0	124,679		0 100.0%
P-3121.3.2.D200.C0	S04017; HNTB; Design	3,639,951	3,639,951	3,639,951	3,639,951	3,639,951	0	3,639,951		0 100.0%
P-3121.3.2.D200.C1	S04017; HNTB; DSDC	302,614	302,614	302,614	302,614	302,614	0	302,614		0 100.0%
P-3121.3.2.D200.WC	S04017; HNTB; Design Wrigley Creek	709,846	709,846	709,846	709,846	709,846	0	709,846		0 100.0%
P-3123.3.2.D200.BC	S04017; HNTB; Design	774,543	774,543	774,543	774,543	774,543	0	774,543		0 100.0%
P-3123.3.2.D200.BC1	S04017; HNTB; DSDC	128	128	128	128	128	0	128		0 100.0%
P-3129.3.2.D200.C0	S04017; HNTB; Design	296,201	296,201	296,201	296,201	296,201	0	296,201		0 100.0%
Totals For Design	n Consultants.	6,652,871	6,652,871	6,652,871	6,652,871	6,652,871	0	6,652,871		0 100.0%
Non-Technical Services	5.									
P-3121.3.3.X901.C0	Internal Charges	43,000	43,000	43,000	40,807	43,000	0	40,807		0 94.9%
P-3100.3.3.X100.BC	Minor Procurement PO's-P3100	1,251	1,251	1,251	1,251	1,251	0	1,251		0 100.0%
P-3100.3.3.X101.BC	FRR Field Office - Misc. Costs-P3100	635	635	635	635	635	0	635		0 100.0%
P-3100.3.3.X900.BC	External Non-Purchase -P3100	5,149	5,149	5,149	5,149	5,149	0	5,149		0 100.0%
P-3100.3.3.X901.BC	Internal Charges-P3100	3,115	3,115	3,115	3,115	3,115	0	3,115		0 100.0%
P-3121.3.3.X100.WC	Wrigley Creek Minor Procurement PO's	1,378	1,378	1,378	1,378	1,378	0	1,378		0 100.0%
P-3121.3.3.X900.WC	Wrigley Creek Ext. Non-PO Charges	6,681	6,681	6,681	6,681	6,681	0	6,681		0 100.0%
P-3121.3.3.X901.WC	Wrigley Creek Internal Charges	3.830	3,830	3,830	3,830	3.830	0	3,830		0 100.0%
P-3123.3.3.X100.BC	Minor Procurement PO's	713	713	713	713	713	0	713		0 100.0%
P-3123.3.3.X101.BC	Field Office - Misc. Costs	362	362	362	362	362	0	362		0 100.0%
P-3123.3.3.X900.BC	External Non-PO Charges	5.053	5.053	5.053	5.053	5.053	0	5.053		0 100.0%



All Costs in YOE\$		Program	Original	Current	Contract	Estimated	Budget	Incurred to	Incurred FY2021	% of Total Incurred To Current
Category/Description		Estimate A	Budget B	Budget C	Commitment D	Total Cost E	Variance F=(E-C)	Date G	Period 7 H	Budget I=(G/C)
BSV Corridor	Establishment And Maintenance									
Lower Berryessa	Creek Project (LBC)									
Non-Technical Services										
P-3123.3.3.X901.BC	Internal Charges	1,706	1,706	1,706	1,706	1,706	0	1,706		0 100.0%
P-3129.3.3.X100.C0	Minor Procurement PO's	8,999	8,999	8,999	8,999	8,999	0	8,999		0 100.0%
P-3129.3.3.X900.C0	External Non-PO Charges	3,130	3,130	3,130	3,130	3,130	0	3,130		0 100.0%
P-3129.3.3.X900.COM	City Of Milpitas - Property Rights	13,200	13,200	13,200	13,200	13,200	0	13,200		0 100.0%
P-3129.3.3.X901.C0	Internal Charges	5,549	5,549	5,549	5,549	5,549	0	5,549		0 100.0%
Totals For Non-Te	echnical Services.	103,749	103,749	103,749	101,556	103,749	0	101,556		0 97.9%
Professional Consultant	ts.									
P-3121.3.2.P160.C0	S08089; Northgate; Soil Characterization	27,474	27,474	27,474	27,256	27,474	0	27,256		0 99.2%
P-3100.3.2.D300.BC	65%E-S03099/4 PS Serv.HMM/B-P3100	2,593	2,593	2,593	2,593	2,593	0	2,593		0 100.0%
P-3100.3.2.D300.BC1	S03099; HMM/Bechtel; Project Controls	117,977	117,977	117,977	117,977	117,977	0	117,977		0 100.0%
P-3100.3.2.P125.BC	65%E-S07053, ET Contam. Assessment -P3100	1,352	1,352	1,352	1,352	1,352	0	1,352		0 100.0%
P-3100.3.2.P125.BC1	65%E-S07082,Locus Tech.Groundwater-P3100	3,445	3,445	3,445	3,445	3,445	0	3,445		0 100.0%
P-3100.3.2.P160.BC	65%E-S08089,Northgate.Soil Charact-P3100	1,716	1,716	1,716	1,716	1,716	0	1,716		0 100.0%
P-3100.3.2.P202.BC	G07120; Kinder Morgan; Utility Reloc Des	782,399	782,399	782,399	782,399	782,399	0	782,399		0 100.0%
P-3100.3.2.P290.BC	S08016; URS; CM Services	596,796	596,796	596,796	596,796	596,796	0	596,796		0 100.0%
P-3100.3.2.P851.BC	S02112; Towill; Survey Services	31,314	31,314	31,314	31,314	31,314	0	31,314		0 100.0%
P-3100.3.2.P851.BC1	S07123; Towill; Survey Services	20,852	20,852	20,852	20,852	20,852	0	20,852		0 100.0%
P-3100.3.2.P855.BC1	65%E-S05015, FWARG, BC-P3100	7,491	7,491	7,491	7,491	7,491	0	7,491		0 100.0%
P-3100.3.2.P857.BC	65% S07135,TO#3-Jones& Stokes-P3100	7,217	7,217	7,217	7,217	7,217	0	7,217		0 100.0%
P-3100.3.2.P858.BC	65%E-S05045, HT Harvey&AssocP3100(50%)	2,936	2,936	2,936	2,936	2,936	0	2,936		0 100.0%
P-3100.3.2.P859.BC	65%E-S07153, Aspen Env. Group-P3100	1,015	1,015	1,015	1,015	1,015	0	1,015		0 100.0%
P-3121.3.2.D300.C1	S03099; HMM/Bechtel; Project Controls	286,347	286,347	286,347	286,347	286,347	0	286,347		0 100.0%
P-3121.3.2.D300.D0	S03099, NSPE HMM/B PM Supp.Serv-P3121	2,047	2,047	2,047	2,047	2,047	0	2,047		0 100.0%
P-3121.3.2.D300.WC	S03099; HMM/Bechtel; Project Controls	21,637	21,637	21,637	21,637	21,637	0	21,637		0 100.0%
P-3121.3.2.P109.WC	S07135; Jones & Stokes; Env. Support WC	54,732	54,732	54,732	54,732	54,732	0	54,732		0 100.0%
P-3121.3.2.P121.C1	S07123; Towill; Survey Services	88,354	88,354	88,354	88,354	88,354	0	88,354		0 100.0%
P-3121.3.2.P121.WC	WC S07123; Towill; Survey Serv	47,403	47,403	47,403	47,403	47,403	0	47,403		0 100.0%
P-3121.3.2.P125.C2	S07053; Earth Tech; Contam.Assessment	5,147	5,147	5,147	5,147	5,147	0	5,147		0 100.0%
P-3121.3.2.P125.C3	S07082; Locus Tech; Groundwater Sampling	13,112	13,112	13,112	13,112	13,112	0	13,112		0 100.0%
P-3121.3.2.P142.WC	WC S09061; Aspen Env. Group; Env Supt.	1,188	1,188	1,188	1,188	1,188	0	1,188		0 100.0%
P-3121.3.2.P143.WC	S09091; EDAW; Env. Clearance	81,200	81,200	81,200	81,200	81,200	0	81,200		0 100.0%
P-3121.3.2.P146.WC	WC S05015; Far West.; Archeol Services	4,874	4,874	4,874	4,874	4,874	0	4,874		0 100.0%
P-3121.3.2.P157.WC	WC S07001TMA; SBTA; Prog Mgmt	605	605	605	605	605	0	605		0 100.0%
P-3121.3.2.P161.WC	S08089; Northgate; Soil Characterization	25,662	25,662	25,662	25,662	25,662	0	25,662		0 100.0%



All Costs in YOE\$ Category/Description		Program Estimate	Original Budget	Current Budget	Contract Commitment	Estimated Total Cost	Budget Variance	Incurred to	Incurred FY2021 Period 7	% of Tota Incurred To Curred Budget
	Establishment And Maintenan	ce A	В	С	D	<u>E</u>	F=(E-C)	G	Н	I=(G/C)
Lower Berryessa Professional Consultan	a Creek Project (LBC)									
P-3121.3.2.P202.C0	G07120; Kinder Morgan; Utility Reloc Des	2.972.292	2,972,292	2.972.292	2,972,292	2.972.292	0	2,972,292		0 100.
P-3121.3.2.P210.WC	WC S07124; BKF Survey Services	2,888	2,888	2,888	2,888	2,888	0	2,888		0 100.
P-3121.3.2.P290.C0	S08016; URS; CM Services	1,621,963	1,621,963	1,621,963	1,621,963	1,621,963	0	1,621,963		0 100.
P-3121.3.2.P290.WC	WC S08016; URS; CM Services	6,087	6,087	6,087	6,087	6,087	0	6,087		0 100.
P-3121.3.2.P858.WC	S09111; HT Harvey; Env. Support WC	161,258	161,258	161,258	161,258	161,258	0	161,258		0 100.
P-3123.3.2.D300.BC	S03099; HMM/Bechtel; Project Controls	1,653	1,653	1,653	1,653	1,653	0	1,653		0 100.
P-3123.3.2.D300.BC1	S03099; HMM/Bechtel; Project Controls	29,548	29,548	29,548	29,548	29,548	0	29,548		0 100.
P-3123.3.2.P125.BC	S07053; Earth Tech; Contam.Assessment	771	771	771	771	771	0	771		0 100.
P-3123.3.2.P125.BC1	S07082; Locus Tech; Groundwater Sampling	1,963	1,963	1,963	1,963	1,963	0	1,963		0 100.
P-3123.3.2.P160.BC	S08089; Northgate; Soil Characterization	978	978	978	978	978	0	978		0 100.
P-3123.3.2.P202.BC	G07120; Kinder Morgan; Utility Reloc Des	454,699	454,699	454,699	454,699	454,699	0	454,699		0 100.
P-3123.3.2.P290.BC	S08016; URS; CM Services	601	601	601	601	601	0	601		0 100.
P-3123.3.2.P851.BC	S02112; Towill; Survey Services	31,314	31,314	31,314	31,314	31,314	0	31,314		0 100.
P-3123.3.2.P851.BC1	S07123; Towill; Survey Services	20,852	20,852	20,852	20,852	20,852	0	20,852		0 100.
P-3123.3.2.P855.BC	S05015 Far West; Archaeol Services	7,323	7,323	7,323	7,323	7,323	0	7,323		0 100.
P-3123.3.2.P857.BC	S07135; Jones & Stokes; Biological Serv	7,217	7,217	7,217	7,217	7,217	0	7,217		0 100.
P-3123.3.2.P858.BC	S05045; HT Harvey & Assoc; Ecolog. Supt	2,936	2,936	2,936	2,936	2,936	0	2,936		0 100.
P-3123.3.2.P859.BC	S07153; Aspen Env. Group; Env Services	842	842	842	842	842	0	842		0 100.
P-3129.3.2.D300.C0	S03099; HMM/Bechtel; Project Controls	91,829	91,829	91,829	91,829	91,829	0	91,829		0 100.
P-3129.3.2.D300.D0	S03099,LBC HMM/Bechtel PMSuppServ	4,520	4,520	4,520	4,520	4,520	0	4,520		0 100.
P-3129.3.2.P125.C0	S07082; Locus Tech; Hazmat Serv.	15,396	15,396	15,396	15,396	15,396	0	15,396		0 100.
P-3129.3.2.P125.C1	S09080, Stantec Consulting-Hazmant	2,951	2,951	2,951	2,951	2,951	0	2,951		0 100.
P-3129.3.2.P125.C2	S07053; Earth Tech; Contam.Assessment	140	140	140	140	140	0	140		0 100.
P-3129.3.2.P145.C0	S05015 Far West; Archaeol Services	384	384	384	384	384	0	384		0 100.
P-3129.3.2.P156.C0	S07001; SBTA; Program Support Services	82,056	82,056	82,056	82,056	82,056	0	82,056		0 100.
P-3129.3.2.P160.C0	S08089,Northgate Env.Man.	7,979	7,979	7,979	7,979	7,979	0	7,979		0 100.
P-3129.3.2.P202.C0	G07120; Kinder Morgan; Utility Reloc Des	2,071,626	2,071,626	2,071,626	2,071,626	2,071,626	0	2,071,626		0 100.
P-3129.3.2.P290.C0	S08016; URS; CM Services	1,522,237	1,522,237	1,522,237	1,522,237	1,522,237	0	1,522,237		0 100.
Totals For Profes	ssional Consultants.	11,361,188	11,361,188	11,361,188	11,360,970	11,361,188	0	11,360,970		0 100
Other Real Estate Servi	ices.									
P-3121.2.2.K105.WC	WC S02198; N.American Title; Title Serv.	9,000	9,000	9,000	9,000	9,000	0	9,000		0 100.
Totals For Other	Real Estate Services.	9,000	9,000	9,000	9,000	9,000	0	9,000		0 100.
Property Costs.										
P-3100.2.1.R115.BC	FRR-C210 Property Acq./CondemnP3100	55,348	55,348	55,348	55,348	55,348	0	55,348		0 100.



All Costs in YOE\$ Category/Description		Program Estimate A	Original Budget B	Current Budget C	Contract Commitment D	Estimated Total Cost E	Budget Variance F=(E-C)	Incurred to Date G	Incurred FY2021 Period 7 H	% of Total Incurred To Curre Budget I=(G/C)
BSV Corridor	Establishment And Maintenand		ь		<u> </u>		1 -(L-0)			1-(6/0)
Lower Berryessa Property Costs.	a Creek Project (LBC)									
P-3123.2.1.R115.BC	Property Acquistion	31,542	31,542	31,542	31,542	31,542	0	31,542		0 100
P-3129.2.1.R115.C0	Misc. Property Costs	8,502	8,502	8,502	8,502	8,502	0	8,502		0 100
Totals For Prope		95,392	95,392	95,392	95,392	95,392	0	95,392		0 100
Utility Relocations.	ny dosis.	33,332	33,332	33,332	33,332	33,332	Ū	33,332		0 100
P-3100.1.1.U204.BC	G07111; Level 3 Comm; Utility Reloc C210	114,382	114,382	114,382	114,382	114,382	0	114,382		0 100
P-3100.1.1.U205.BC	G07111, Level's Commit, Guilty Reloc C210	29.784	29,784	29.784	29.784	29.784	0	29.784		0 100
P-3100.1.1.U206.BC	G07118; Sprint; Utility Relocation	47,431	47,431	47,431	47,431	47,431	0	47,431		0 100
P-3100.1.1.U207.BC	G07115; MCI/Verizon; Utility Relocation	42,696	42,696	42,696	42,696	42,696	0	42,696		0 100
P-3100.1.1.U207.BC1	G07142; MCI/Verizon; Utility Relocation	1,711,214	1,711,214	1,711,214	1,711,214	1,711,214	0	1,711,214		0 100
P-3121.1.1.U204.C0	G07111; Level 3 Comm; Utility Reloc C210	435,388	435,388	435,388	435,388	435,388	0	435,388		0 100
P-3121.1.1.U205.C0	G07114; Qwest; Utility Relocation	113,373	113,373	113,373	113,373	113,373	0	113,373		0 100
P-3121.1.1.U206.C0	G07118; Sprint Comm; Utility Relocation	180,544	180,544	180,544	180,544	180,544	0	180,544		0 100
P-3121.1.1.U207.C0	G07115; MCI Comm; Utility Relocation	162,522	162,522	162,522	162,522	162,522	0	162,522		0 100
P-3121.1.1.U207.C1	G07142; MCI Comm; Utility Relocation	6,513,652	6,513,652	6,513,652	6,513,652	6,513,652	0	6,513,652		0 100
P-3123.1.1.U204.BC	G07111; Level 3 Comm; Utility Reloc C210	65,185	65,185	65,185	65,185	65,185	0	65,185		0 100
P-3123.1.1.U205.BC	G07114; Qwest; Utility Relocation	16,974	16,974	16,974	16,974	16,974	0	16,974		0 100
P-3123.1.1.U206.BC	G07118; Sprint; Utility Relocation	27,031	27,031	27,031	27,031	27,031	0	27,031		0 100
P-3123.1.1.U207.BC	G07115; MCI/Verizon; Utility Relocation	24,332	24,332	24,332	24,332	24,332	0	24,332		0 100
P-3123.1.1.U207.BC1	G07142; MCI/Verizon; Utility Relocation	975,208	975,208	975,208	975,208	975,208	0	975,208		0 100
P-3129.1.1.U202.C0	G07120; Kinder Morgan; Utility Reloc Des	1,285,554	1,285,554	1,285,554	1,285,554	1,285,554	0	1,285,554		0 100
P-3129.1.1.U203.C0	G07145; AT&T Utility Relocation C210	136,242	136,242	136,242	136,242	136,242	0	136,242		0 100
P-3129.1.1.U205.C0	G07114; Qwest; Utility Relocation	116,813	116,813	116,813	116,813	116,813	0	116,813		0 100
P-3129.1.1.U206.C0	G07118; Sprint; Utility Relocation	156,077	156,077	156,077	156,077	156,077	0	156,077		0 100
P-3129.1.1.U207.C1	G07142; MCI/Verizon; Utility Relocation	853,783	853,783	853,783	853,783	853,783	0	853,783		0 100
Totals For Utility	Relocations.	13,008,185	13,008,185	13,008,185	13,008,185	13,008,185	0	13,008,185		0 100
Materials and Equipmen	nt.									
P-3121.1.2.A001.WC	4602111; Central Coast; WC Plant Proc	15,698	15,698	15,698	15,698	15,698	0	15,698		0 100
Totals For Materi	ials and Equipment.	15,698	15,698	15,698	15,698	15,698	0	15,698		0 100
Civil/Structural Constru	uction.									
P-3129.1.1.C210.C0	C210; Gordon Ball; Berryessa Crk Xing	4,827,496	4,692,239	4,692,239	4,827,496	4,827,496	135,257	4,827,496		0 102
P-3129.1.1.C210.C1	Gallaghar Basset; Insurance Claim C210	(135,257)	0	0	(135,257)	(135,257)	(135,257)	(135,257)		0
P-3100.1.1.C210.BC	C210; Gordon Ball; Berryessa Crk Xing	2,886,159	2,886,159	2,886,159	2,886,159	2,886,159	0	2,886,159		0 100
P-3121.1.1.C210.C0	C210; Gordon Ball; Berryessa Crk Xing	10,986,025	10,986,025	10,986,025	10,986,025	10,986,025	0	10,986,025		0 100
P-3121.1.1.C211.WC	C10012; Top Grade Const.; Wrigley Creek	985,151	985,151	985,151	985,151	985,151	0	985,151		0 100



All Costs in YOE\$		Program	Original	Current	Contract	Estimated	Budget	Incurred to	Incurred FY2021	% of Total Incurred To Curren
Category/Description		Estimate A	Budget B	Budget C	Commitment D	Total Cost E	Variance F=(E-C)	Date G	Period 7 H	Budget I=(G/C)
BSV Corridor	Establishment And Maintenar	ісе								
Lower Berryessa Civil/Structural Constru	a Creek Project (LBC) uction.									
P-3123.1.1.C210.BC	C210; Gordon Ball; Berryessa Crk Xing	1,644,800	1,644,800	1,644,800	1,644,800	1,644,800	0	1,644,800		0 100.0
P-3129.1.1.T201.C0	G08125; UPRR; T201 Trackwork	12,700,345	12,700,345	12,700,345	12,700,345	12,700,345	0	12,700,345		0 100.0
Totals For Civil/S	Structural Construction.	33,894,719	33,894,719	33,894,719	33,894,719	33,894,719	0	33,894,719		0 100.0
Field Operations.										
P-3100.1.1.W001.BC	G08125; UPRR; UPRR Work Orders	156,697	156,697	156,697	156,697	156,697	0	156,697		0 100.0
P-3100.1.1.W002.BC	700408; Milpitas; Enc. Permits	22,776	22,776	22,776	22,776	22,776	0	22,776		0 100.0
P-3100.1.1.W100.BC	C210 Field Office Costs - P3100	8,086	8,086	8,086	8,086	8,086	0	8,086		0 100.0
P-3100.1.1.W200.BC	Various; C210 Misc. Costs	28,052	28,052	28,052	28,052	28,052	0	28,052		0 100.0
P-3121.1.1.W001.C0	G08125; UPRR; UPRR Work Orders	636,578	636,578	636,578	636,578	636,578	0	636,578		0 100.0
P-3121.1.1.W002.C0	A700408; Milpitas; Enc. Permits (Easemt)	86,696	86,696	86,696	86,696	86,696	0	86,696		0 100.0
P-3121.1.1.W002.WC	A700408; Milpitas; Enc. Permits (Easemt)	20,358	20,358	20,358	20,358	20,358	0	20,358		0 100.0
P-3121.1.1.W100.C0	Various; C210 Field Office Costs	45,074	45,074	45,074	45,074	45,074	0	45,074		0 100.0
P-3121.1.1.W200.C0	Various; C210 Misc. Costs	16,166	16,166	16,166	16,166	16,166	0	16,166		0 100.0
P-3121.1.1.W200.WC	WC-C211 Const Misc. Costs	9,603	9,603	9,603	9,603	9,603	0	9,603		0 100.0
P-3121.3.3.X101.C1	Field Office Setup	557,388	557,388	557,388	557,388	557,388	0	557,388		0 100.0
P-3123.1.1.W001.BC	G08125; UPRR; UPRR Work Orders	89,300	89,300	89,300	89,300	89,300	0	89,300		0 100.0
P-3123.1.1.W002.BC	700408; Milpitas; Encroach. Permits	12,980	12,980	12,980	12,980	12,980	0	12,980		0 100.0
P-3123.1.1.W100.BC	C210 Field Office Costs	8	8	8	8	8	0	8		0 100.0
P-3123.1.1.W200.BC	Field Office - Misc. Costs	2,420	2,420	2,420	2,420	2,420	0	2,420		0 100.0
P-3129.1.1.W001.C0	G08125; UPRR; UPRR Work Orders	3,072,585	3,072,585	3,072,585	3,072,585	3,072,585	0	3,072,585		0 100.0
P-3129.1.1.W002.C0	A700408; Milpitas; Enc. Permits	235,177	235,177	235,177	235,177	235,177	0	235,177		0 100.0
Totals For Field (Operations.	4,999,945	4,999,945	4,999,945	4,999,945	4,999,945	0	4,999,945		0 100.0
Financing Costs										
P-3123.3.3.F002	2010 Bond Interest Allocation from P0500	439,796	439,796	439,796	439,796	439,796	0	439,796		0 100.0
P-3129.3.3.F002	2010 Bond Interest Allocation from P0500	3,133,946	3,133,946	3,133,946	3,133,946	3,133,946	0	3,133,946		0 100.0
Totals For Finance	5	3,573,742	3,573,742	3,573,742	3,573,742	3,573,742	0	3,573,742		0 100.0
VTA Overhead Allocation	on									
P-3100.3.4.BC	Non Labor OH Costs-P3100	65,850	65,850	65,850	65,850	65,850	0	65,850		0 100.0
P-3121.3.4.C0	Overhead For Non-Labor Costs	390,147	390,147	390,147	390,147	390,147	0	390,147		0 100.0
P-3123.3.4.BC	Overhead For Non-Labor Costs	59,408	59,408	59,408	59,408	59,408	0	59,408		0 100.0
	Overhead Allocation	515,405	515,405	515,405	515,405	515,405	0	515,405		0 100.0
Project Contingency.										
P-3100.4.1	Project Reserve C210-P3100	20,000	20,000	20,000	0	20,000	0	0		0.0
P-3121.4.3	Wrigley Creek Contingency	9,921	9,921	9,921	0	9,921	0	0		0.0



All Costs in YOE\$									Incurred	% of T	
Category/Descrip	tion	Program Estimate A	Original Budget B	Current Budget C	Contract Commitment D	Estimated Total Cost E	Budget Variance F=(E-C)	Incurred to Date G	FY2021 Period 7 H	To Cur Budg I=(G/	rrent get
BSV Corrid	dor Establishment And Main	tenance									
Lower Berrye	essa Creek Project (LBC)										
Project Contingen	су.										
P-3129.4.1	Project Contingency	50,000	50,000	50,000	0	50,000	0	0		0	0.0%
Totals For F	Project Contingency.	79,921	79,921	79,921	0	79,921	0	0		0	0.0%
TOTALS FOR Lov	wer Berryessa Creek Project (LBC)	77,687,521	77,687,521	77,687,521	77,605,189	77,687,521	0	77,605,189		0 9	99.9%



Montague Reconstruction Project (MRP)



BSV Projects by Cost Category

All Costs in YOE\$								lm a d	% of Total
Category/Description	Program Estimate A	Original Budget B	Current Budget C	Contract Commitment D	Estimated Total Cost E	Budget Variance F=(E-C)	Incurred to Date G	Incurred FY2021 Period 7 H	Incurred To Current Budget I=(G/C)
BSV Corridor Establishment And Mainte	nance								
Montague Reconstruction Project (MRP)									
VTA Labor	251,672	251,672	251,672	251,672	251,672	0	251,672		0 100.0%
Design Consultants.	100,000	100,000	100,000	100,000	100,000	0	100,000		0 100.0%
Non-Technical Services.	208,427	208,427	208,427	208,427	208,427	0	208,427		0 100.0%
Professional Consultants.	2,969,788	2,969,788	2,969,788	2,969,788	2,969,788	0	2,969,788		0 100.0%
Appraisal Consultants.	96,469	96,469	96,469	96,469	96,469	0	96,469		0 100.0%
Acquisition Consultants.	202,568	202,568	202,568	202,568	202,568	0	202,568		0 100.0%
Other Real Estate Services.	534	534	534	534	534	0	534		0 100.0%
Civil/Structural Construction.	17,960,545	17,960,545	17,960,545	17,960,545	17,960,545	0	17,960,545		0 100.0%
Project Contingency.	1,017,609	1,017,609	1,017,609	0	1,017,609	0	0		0 0.0%
TOTALS FOR Montague Reconstruction Project (MRP)	22,807,613	22,807,613	22,807,613	21,790,004	22,807,613	0	21,790,004		0 95.5%



All Costs in YOE\$ Category/Description		Program Estimate	Original Budget	Current Budget	Contract Commitment	Estimated Total_Cost	Budget Variance	Incurred to Date	Incurred FY2021 Period 7	% of Total Incurred To Curren Budget
	Establishment And Maintenanc	e A	В	С	D	E	F=(E-C)	G	Н	I=(G/C)
	nstruction Project (MRP)									
VTA Labor	,									
P-0832.3.1.1 .C7	Project Management (PM)-SCC	3,557	3,557	3,557	3,557	3,557	0	3,557		0 100.0
P-0832.3.1.1 .W7	Project Management (PM)-SCVWD	4,518	4,518	4,518	4,518	4,518	0	4,518		0 100.0
P-0832.3.1.2 .C7	Construction Management (CM)-SCC	55,846	55,846	55,846	55,846	55,846	0	55,846		0 100.0
P-0832.3.1.2 .W7	Construction Management (CM)-SCVWD	85,047	85,047	85,047	85,047	85,047	0	85,047		0 100.0
P-0832.3.1.3 .CRA	ROW Management - SCC	81,631	81,631	81,631	81,631	81,631	0	81,631		0 100.0
P-0832.3.1.3 .SCV	ROW Management - SCVWD	21,074	21,074	21,074	21,074	21,074	0	21,074		0 100.0
Totals For VTA L	abor	251,672	251,672	251,672	251,672	251,672	0	251,672		0 100.0
Design Consultants.										
P-0832.3.2.D100.M	DSDC - Milpitas	100,000	100,000	100,000	100,000	100,000	0	100,000		0 100.0
Totals For Design	n Consultants.	100,000	100,000	100,000	100,000	100,000	0	100,000		0 100.0
Non-Technical Services	s.									
P-0832.3.3.AS00.C	Admin/Spec Services - SCC	8,799	8,799	8,799	8,799	8,799	0	8,799		0 100.0
P-0832.3.3.AS00.CO	Outreach - SCC	76,643	76,643	76,643	76,643	76,643	0	76,643		0 100.0
P-0832.3.3.AS00.W	Admin/Spec Services - SCVWD	13,400	13,400	13,400	13,400	13,400	0	13,400		0 100.0
P-0832.3.3.AS00.WO	Outreach - SCVWD	105,385	105,385	105,385	105,385	105,385	0	105,385		0 100.0
P-0832.3.3.X100.C	Minor Procurement PO's - SCC	1,007	1,007	1,007	1,007	1,007	0	1,007		0 100.0
P-0832.3.3.X100.W	Minor Procurement PO's - SCVWD	1,534	1,534	1,534	1,534	1,534	0	1,534		0 100.0
P-0832.3.3.X900.C	External Non-PO Charges-SCC	647	647	647	647	647	0	647		0 100.0
P-0832.3.3.X900.W	External Non-PO Charges-SCVWD	1,012	1,012	1,012	1,012	1,012	0	1,012		0 100.0
Totals For Non-T	echnical Services.	208,427	208,427	208,427	208,427	208,427	0	208,427		0 100.0
Professional Consultan	nts.									
P-0832.3.2.P100.C	PM Services - SCC	386,475	386,475	386,475	386,475	386,475	0	386,475		0 100.0
P-0832.3.2.P100.W	PM Services - SCVWD	555,885	555,885	555,885	555,885	555,885	0	555,885		0 100.0
P-0832.3.2.P200.C	CM Services - SCC	807,271	807,271	807,271	807,271	807,271	0	807,271		0 100.0
P-0832.3.2.P200.W	CM Services - SCVWD	1,220,156	1,220,156	1,220,156	1,220,156	1,220,156	0	1,220,156		0 100.0
	ssional Consultants.	2,969,788	2,969,788	2,969,788	2,969,788	2,969,788	0	2,969,788		0 100.0
Appraisal Consultants.										
P-0832.2.2.J001.C	S10075;Hansen,ROW Appraisals-SCC	65,810	65,810	65,810	65,810	65,810	0	65,810		0 100.0
P-0832.2.2.J001.W	S10075;Hansen,ROW Appraisals-SCVWD	7,059	7,059	7,059	7,059	7,059	0	7,059		0 100.0
P-0832.2.2.J002.C	S09068,TO4;HenryS,ROW Appraisals-SCC	17,115	17,115	17,115	17,115	17,115	0	17,115		0 100.0
P-0832.2.2.J002.W	S09068,TO4;HenryS,ROW Appraisals-SCVWD	1,485	1,485	1,485	1,485	1,485	0	1,485		0 100.0
P-0832.2.2.J003.C	PDD Leasing - MEI019 Appraisal Reimb.	5,000	5,000	5,000	5,000	5,000	0	5,000		0 100.0
Totals For Appra	isal Consultants.	96,469	96,469	96,469	96,469	96,469	0	96,469		0 100.0



All Costs in YOE\$									Inoures d	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	f Total
Category/Description		Program Estimate A	Original Budget B	Current Budget C	Contract Commitment D	Estimated Total Cost E	Budget Variance F=(E-C)	Incurred to Date G	Incurred FY2021 Period 7 H	To C Bu	curred Current udget (G/C)
BSV Corridor	Establishment And Maintenanc	е									
Montague Reco	nstruction Project (MRP)										
Acquisition Consultant	ts.										
P-0832.2.2.K002.C	S09112,TO3;Interwest,RE Serv-SCC	112,148	112,148	112,148	112,148	112,148	0	112,148		0	100.0%
P-0832.2.2.K002.W	S09112,TO3;Interwest,RE Serv-SCVWD	10,386	10,386	10,386	10,386	10,386	0	10,386		0	100.09
P-0832.2.2.K003.C	S07082,TO13;Locus Technology,Hazmat-SCC	79,504	79,504	79,504	79,504	79,504	0	79,504		0	100.09
P-0832.2.2.K003.W	S07082,TO13;Locus Technology,Hazmt-SCVWD	530	530	530	530	530	0	530		0	100.09
•	isition Consultants.	202,568	202,568	202,568	202,568	202,568	0	202,568		0	100.0%
Other Real Estate Serv	rices.										
P-0832.2.2.K001.C	S10087,TO2;Fidelity Title-SCC	500	500	500	500	500	0	500		0	100.09
P-0832.2.2.K100.C	RE Misc. Costs-SCC	30	30	30	30	30	0	30		0	100.09
P-0832.2.2.K100.W	RE Misc. Costs-SCVWD	4	4	4	4	4	0	4		0	100.0%
Totals For Other	r Real Estate Services.	534	534	534	534	534	0	534		0	100.0%
Civil/Structural Constr	uction.										
P-0832.1.1.C640.C	Construction C640 - SCC	5,548,367	5,548,367	5,548,367	5,548,367	5,548,367	0	5,548,367		0	100.09
P-0832.1.1.C640.M	Construction C640 - MIL	3,481,017	3,481,017	3,481,017	3,481,017	3,481,017	0	3,481,017		0	100.0%
P-0832.1.1.C640.W	Construction C640 - SCVWD	8,926,812	8,926,812	8,926,812	8,926,812	8,926,812	0	8,926,812		0	100.09
P-0832.1.1.C730.M	Construction C730 - MIL	4,349	4,349	4,349	4,349	4,349	0	4,349		0	100.09
Totals For Civil/	Structural Construction.	17,960,545	17,960,545	17,960,545	17,960,545	17,960,545	0	17,960,545		0	100.0%
Project Contingency.											
P-0832.4.1.C	Project Contingency - SCC	486,387	486,387	486,387	0	486,387	0	0		0	0.09
P-0832.4.1.M	Project Contingency - Milpitas	75,347	75,347	75,347	0	75,347	0	0		0	0.09
P-0832.4.1.W	Project Contingency - SCVWD	288,251	288,251	288,251	0	288,251	0	0		0	0.09
P-0832.4.2.C	Real Estate Contingency - SCC	145,672	145,672	145,672	0	145,672	0	0		0	0.09
P-0832.4.2.W	Real Estate Contingency - SCVWD	21,952	21,952	21,952	0	21,952	0	0		0	0.09
Totals For Proje	ct Contingency.	1,017,609	1,017,609	1,017,609	0	1,017,609	0	0		0	0.0%
TOTALS FOR Montag	ue Reconstruction Project (MRP)	22,807,613	22.807.613	22,807,613	21.790.004	22.807.613	0	21.790.004		0	95.5%



Upper Penitencia Creek Trail Connector(UPC)



BSV Projects by Cost Category

All Costs in YOE\$								Incurred	% of Total
Category/Description	Program Estimate A	Original Budget B	Current Budget C	Contract Commitment D	Estimated Total Cost E	Budget Variance F=(E-C)	Incurred to Date G	FY2021 Period 7 H	To Current Budget I=(G/C)
BSV Corridor Establishment And Maintenanc	е								
Upper Penitencia Creek Trail Connector (UPC)									
VTA Labor	113,054	113,054	113,054	113,054	113,054	0	113,054		0 100.0%
Design Consultants.	326,729	326,729	326,729	326,729	326,729	0	326,729		0 100.0%
Non-Technical Services.	2,121	2,121	2,121	2,121	2,121	0	2,121		0 100.0%
Professional Consultants.	178,117	178,117	178,117	178,117	178,117	0	178,117		0 100.0%
Other Real Estate Services.	1,485	1,485	1,485	1,485	1,485	0	1,485		0 100.0%
Utility Relocations.	68,853	68,853	68,853	68,853	68,853	0	68,853		0 100.0%
Materials and Equipment.	31,627	31,627	31,627	31,627	31,627	0	31,627		0 100.0%
Civil/Structural Construction.	1,290,996	1,290,996	1,290,996	1,290,996	1,290,996	0	1,290,996		0 100.0%
Financing Costs	115,013	115,013	115,013	115,013	115,013	0	115,013		0 100.0%
Project Contingency.	402,117	402,117	402,117	0	402,117	0	0		0 0.0%
TOTALS FOR Upper Penitencia Creek Trail Connector (UPC)	2,530,113	2,530,113	2,530,113	2,127,995	2,530,113	0	2,127,995		0 84.1%



All Costs in YOE\$		Program Estimate	Original Budget	Current Budget	Contract Commitment	Estimated Total Cost	Budget Variance	Incurred to Date	Incurred FY2021 Period 7	% of Total Incurred To Current Budget
Category/Description		A	Budget B	C	D	E	F=(E-C)	G	H H	I=(G/C)
BSV Corridor	Establishment And Maintenance)								
Upper Penitenci	a Creek Trail Connector (UPC)									
P-0890.3.1.1	VTA Labor Through Design	71,124	71,124	71,124	71,124	71,124	0	71,124		0 100.09
P-0890.3.1.1	VTA Labor Through Design VTA Labor Construction Phase	41,930	41,930	41,930	41,930	41,930	0	41,930		0 100.09
Totals For VTA L		113,054	113,054	113,054	113,054	113,054	0	113,054		0 100.0
Design Consultants.		110,004	115,054	110,004	113,034	115,054	Ū	110,004		0 100.0
P-0890.3.2.D720.1	S12019F; WMH; UPC Trail Conn Design	326.729	326.729	326.729	326.729	326,729	0	326,729		0 100.09
Totals For Desig		326,729	326,729	326,729	326,729	326,729	0	326,729		0 100.0
Non-Technical Service		020,120	020,120	020,120	020,120	020,120	J	020,120		
P-0890.3.3.X100	Minor Procurement PO's	1.875	1,875	1,875	1,875	1,875	0	1,875		0 100.09
P-0890.3.3.X900	External Non-Purchase Order Charges	50	50	50	50	50	0	50		0 100.09
P-0890.3.3.X901	Internal Charges	196	196	196	196	196	0	196		0 100.09
Totals For Non-1	Fechnical Services.	2,121	2,121	2,121	2,121	2,121	0	2,121		0 100.0
Professional Consultar	nts.		•		•	•				
P-0890.3.2.P109.1	S13130;ICF International-Env.Services	4,893	4,893	4,893	4,893	4,893	0	4,893		0 100.09
P-0890.3.2.P109.2	S13127; Far Western	13,000	13,000	13,000	13,000	13,000	0	13,000		0 100.09
P-0890.3.2.P109.3	S14155; NatureGraphic Interpretive Des.	995	995	995	995	995	0	995		0 100.09
P-0890.3.2.P109.4	S13127:Far Western - Plant ID Signs	8,791	8,791	8,791	8,791	8,791	0	8,791		0 100.09
P-0890.3.2.P109.6	S16111, Wildways Illust Interpretive Des.	10,890	10,890	10,890	10,890	10,890	0	10,890		0 100.09
P-0890.3.2.P156.1	S07001; SBTA; Program Support Services	41,122	41,122	41,122	41,122	41,122	0	41,122		0 100.09
P-0890.3.2.P450.1	S09148; Kimley Horn	98,426	98,426	98,426	98,426	98,426	0	98,426		0 100.09
Totals For Profe	ssional Consultants.	178,117	178,117	178,117	178,117	178,117	0	178,117		0 100.09
Other Real Estate Serv	ices.									
P-0890.2.2.K100.1	S09112; Interwest Consulting Group	235	235	235	235	235	0	235		0 100.09
P-0890.2.2.K101.1	S09162; Old Republic Title	1,250	1,250	1,250	1,250	1,250	0	1,250		0 100.09
	Real Estate Services.	1,485	1,485	1,485	1,485	1,485	0	1,485		0 100.09
Utility Relocations.										
P-0890.1.1.U100.1	AT&T Relocation at King Rd.	68,853	68,853	68,853	68,853	68,853	0	68,853		0 100.09
Totals For Utility		68,853	68,853	68,853	68,853	68,853	0	68,853		0 100.09
Materials and Equipme										
P-0890.1.2.A742.1	BioMaAS, Inc; Native Plants	31,627	31,627	31,627	31,627	31,627	0	31,627		0 100.09
	ials and Equipment.	31,627	31,627	31,627	31,627	31,627	0	31,627		0 100.09
Civil/Structural Constru										
P-0890.1.1.C741.CSJ	Milpitas/Berryessa Campus Landscaping	445,327	445,327	445,327	445,327	445,327	0	445,327		0 100.09
P-0890.1.1.C742.CSJ	Berryessa Station Area Campus + Roadway	845,669	845,669	845,669	845,669	845,669	0	845,669		0 100.09



All Costs in YOE\$									Incurred	% of Total
Category/Description	1	Program Estimate A	Original Budget B	Current Budget C	Contract Commitment D	Estimated Total Cost E	Budget Variance F=(E-C)	Incurred to Date G		To Current Budget I=(G/C)
BSV Corrido	r Establishment And Maintenar	псе								
Upper Penitence	cia Creek Trail Connector (UPC)									
Totals For Civi	I/Structural Construction.	1,290,996	1,290,996	1,290,996	1,290,996	1,290,996	0	1,290,996	(0 100.0%
Financing Costs										
P-0890.3.3.F002	2010 Bond Interest Allocation from P0500	115,013	115,013	115,013	115,013	115,013	0	115,013	(0 100.0%
Totals For Fina	ancing Costs	115,013	115,013	115,013	115,013	115,013	0	115,013	(0 100.0%
Project Contingency.										
P-0890.4.1	Contingency - Measure A	300,950	300,950	300,950	0	300,950	0	0	(0.0%
P-0890.4.2	Contingency - Federal Funds	101,168	101,168	101,168	0	101,168	0	0	(0.0%
Totals For Proj	ect Contingency.	402,117	402,117	402,117	0	402,117	0	0	(0.0%
TOTALS FOR Upper	Penitencia Creek Trail Connector (UPC)	2,530,113	2,530,113	2,530,113	2,127,995	2,530,113	0	2,127,995	(0 84.1%



Montague Expressway POC (MPOC)



BSV Projects by Cost Category

All Costs in YOE\$									% of Total
Category/Description	Program Estimate A	Original Budget B	Current Budget C	Contract Commitment D	Estimated Total Cost E	Budget Variance F=(E-C)	Incurred to Date G		o Current Budget I=(G/C)
BSV Corridor Establishment And Mainte	enance								
Montague Expressway POC (MPOC)									
VTA Labor	1,660,438	1,660,438	1,660,438	1,447,631	1,660,438	0	1,447,631	45,765	87.2%
Design Consultants.	2,209,580	2,209,580	2,209,580	2,209,205	2,209,580	0	2,201,534	11,791	99.6%
Non-Technical Services.	229,277	229,277	229,277	214,244	229,277	0	85,849	0	37.4%
Professional Consultants.	2,170,934	2,170,934	2,170,934	1,911,878	2,170,934	0	1,627,140	214,103	75.0%
Utility Relocations.	530,913	530,913	530,913	530,913	530,913	0	530,913	0	100.0%
Civil/Structural Construction.	14,408,210	14,408,210	14,408,210	12,872,738	14,408,210	0	12,556,442	421,174	87.1%
Field Operations.	230,539	230,539	230,539	230,539	230,539	0	226,896	1,483	98.4%
Project Contingency.	1,185,460	1,185,460	1,185,460	0	1,185,460	0	0	0	0.0%
TOTALS FOR Montague Expressway POC (MPOC)	22,625,351	22,625,351	22,625,351	19,417,149	22,625,351	0	18,676,406	694,316	82.5%



All Costs in YOE\$						Incurred		% of Total
Category/Description	Program Estimate A	Current Budget B	Contract Commitment C	Estimated Total Cost D	Budget Variance E=(D-B)	FY2021 Period 7 F	Incurred to Date G	Current Budget H=(G / B)
Montague Pedestrian Overcros	sing (MPOC)							
MPOC - LPP Holdback								
Project Contingency.								
P-0985.4.1.001 LPP Holdback	997,000	997,000	0	997,000	0	0	0	0.0%
Totals For Project Contingency.	997,000	997,000	0	997,000	0	0	0	0.0%
TOTALS FOR MPOC - LPP Holdback	997,000	997,000	0	997,000	0	0	0	0.0%



All Costs in YOE\$							Incurred		% of Total
Category/Description	on	Program Estimate A	Current Budget B	Contract Commitment C	Estimated Total Cost D	Budget Variance E=(D-B)	FY2021 Period 7 F	Incurred to Date G	Current Budget H=(G / B)
Montague P	edestrian Overcrossing (M	MPOC)							
MPOC - Design	n Phase								
VTA Labor									
P-0985.3.1.1	Design Phase	525,984	525,984	525,984	525,984	0	0	525,984	100.0%
P-0985.7.1	Des Phase: FTCA95X26002 - 88.53%	91,147	91,147	91,147	91,147	0	0	91,147	100.0%
P-0985.7.2	Des Phase: MIL-P0985 - 11.47%	11,844	11,844	11,844	11,844	0	0	11,844	100.0%
Totals For VT	A Labor	628,975	628,975	628,975	628,975	0	0	628,975	100.0%
Design Consultants.									
P-0985.3.2.D680.1	S17105; Biggs Cardosa; MPOC Design	1,443,626	1,443,626	1,443,626	1,443,626	0	0	1,443,626	100.0%
Totals For De	sign Consultants.	1,443,626	1,443,626	1,443,626	1,443,626	0	0	1,443,626	100.0%
Non-Technical Servi	ices.								
P-0985.3.3.X101	SCC Permits - Design Phase	42,156	42,156	42,156	42,156	0	0	42,156	100.0%
P-0985.3.3.X900	External Non-Purchase Order Charges	17,121	17,121	17,121	17,121	0	0	17,121	100.0%
Totals For No	n-Technical Services.	59,277	59,277	59,277	59,277	0	0	59,277	100.0%
Professional Consul	Itants.								
P-0985.3.2.P002.1	S14167; HMH; Topo Survey	1,923	1,923	1,923	1,923	0	0	1,923	100.0%
P-0985.3.2.P071.1	S13127 Far Western; Cat Exclusion	21,718	21,718	21,718	21,718	0	0	21,718	100.0%
P-0985.3.2.P157.1	S17013; Mott Mac; Program Mgmt (DES)	17,628	17,628	17,628	17,628	0	0	17,628	100.0%
P-0985.3.2.P158.1	S17012; Hill Int'l; NTP-Related Support	17,243	17,243	17,243	17,243	0	0	17,243	100.0%
P-0985.3.2.P450.1	S09148 and S15025; KHA	33,887	33,887	33,887	33,887	0	0	33,887	100.0%
Totals For Pro	ofessional Consultants.	92,399	92,399	92,399	92,399	0	0	92,399	100.0%
Utility Relocations.									
P-0985.1.1.U001.1	PG&E - Advance During Des	430,893	430,893	430,893	430,893	0	0	430,893	100.0%
P-0985.1.1.U002.1	PG&E - Electric Service	6,544	6,544	6,544	6,544	0	0	6,544	100.0%
Totals For Uti	lity Relocations.	437,437	437,437	437,437	437,437	0	0	437,437	100.0%
TOTALS FOR MPO	C - Design Phase	2,661,714	2,661,714	2,661,714	2,661,714	0	0	2,661,714	100.0%



All Costs in YOE\$		Program Estimate	Current Budget	Contract Commitment	Estimated Total Cost	Budget Variance	Incurred FY2021 Period 7	Incurred to Date	% of Total Incurred To Current Budget
Category/Description	n 	A	В	С	D	E=(D-B)	F	G	H=(G / B)
Montague Po	edestrian Overcrossing (M	POC)							
MPOC - Consti	ruction Phase								
VTA Labor									
P-0985.3.1.2	Project Administration	409,521	409,521	226,763	409,521	0	45,765	226,763	55.4%
P-0985.3.1.A	Aesthetics	25,000	25,000	0	25,000	0	0	0	0.0%
P-0985.3.1.F	Force Account	15,000	15,000	9,951	15,000	0	0	9,951	66.3%
P-0985.7.3	Proj Admin: Fed - 88.53%	422,760	422,760	422,760	422,760	0	0	422,760	100.0%
P-0985.7.4	Proj Admin: Milpitas - 11.47%	54,935	54,935	54,935	54,935	0	0	54,935	100.0%
P-0985.7.5	Force Acct: Fed - 88.53%	92,258	92,258	92,258	92,258	0	0	92,258	100.0%
P-0985.7.6	Force Acct: Milpitas - 11.47%	11,988	11,988	11,988	11,988	0	0	11,988	100.0%
Totals For VTA	A Labor	1,031,463	1,031,463	818,656	1,031,463	0	45,765	818,656	79.4%
Design Consultants.									
P-0985.3.2.D681.1	S17105; Biggs Cardosa; MPOC DSDC	625,954	625,954	625,954	625,954	0	11,235	618,283	98.8%
P-0985.3.2.D681.A	S17105; Biggs Cardosa; DSDC - Aesthetics	25,987	25,987	25,612	25,987	0	556	25,612	98.6%
P-0985.3.2.D680.A	S17105; Biggs Cardosa; Des - Aesthetics	114,013	114,013	114,013	114,013	0	0	114,013	100.0%
Totals For Des	sign Consultants.	765,954	765,954	765,579	765,954	0	11,791	757,908	98.9%
Non-Technical Servic	ces.								
P-0985.3.3.X100	Construction Phase Minor PO's	10,000	10,000	1,356	10,000	0	0	1,356	13.6%
P-0985.3.3.X102	SCC Permits - Construction Phase	150,000	150,000	150,000	150,000	0	0	21,605	14.4%
P-0985.3.3.X901	Construction Phase Non-PO/Internal	10,000	10,000	3,611	10,000	0	0	3,611	36.1%
Totals For Nor	n-Technical Services.	170,000	170,000	154,967	170,000	0	0	26,572	15.6%
Professional Consult	ants.								
P-0985.3.2.P003.2	S14164; Psomas; Verification Surveys	28,365	28,365	28,365	28,365	0	0	2,757	9.7%
P-0985.3.2.P157.2	S17013; Mott Mac; Program Mgmt (CON)	196,999	196,999	196,999	196,999	0	16,606	153,049	77.7%
P-0985.3.2.P158.2	S17012; Hill Int'l; Const Phase	1,478,171	1,478,171	1,478,171	1,478,171	0	197,498	1,262,991	85.4%
P-0985.3.2.P158.A	S17012; Hill Int'l; Aesthetics	375,000	375,000	115,945	375,000	0	0	115,945	30.9%
Totals For Pro	fessional Consultants.	2,078,535	2,078,535	1,819,480	2,078,535	0	214,103	1,534,742	73.8%
Utility Relocations.									
P-0985.1.1.U003.2	PG&E - Construction Phase	93,476	93,476	93,476	93,476	0	0	93,476	100.0%
Totals For Utili	ity Relocations.	93,476	93,476	93,476	93,476	0	0	93,476	100.0%



All Costs in YOE\$							Incurred		% of Total
Category/Description	n	Program Estimate A	Current Budget B	Contract Commitment C	Estimated Total Cost D	Budget Variance E=(D-B)	FY2021 Period 7 F	Incurred to Date G	Current Budget H=(G / B)
Montague P	edestrian Overcrossing	(MPOC)							
MPOC - Consti	ruction Phase								
Civil/Structural Cons	struction.								
P-0985.1.1.C001.1	MPOC Construction	11,148,393	11,148,393	11,148,393	11,148,393	0	418,245	10,920,761	98.0%
P-0985.1.1.C001.2	MPOC Construction Contingency	1,259,817	1,259,817	0	1,259,817	0	0	0	0.0%
P-0985.1.1.C001.A	MPOC Construction - Aesthetics	2,000,000	2,000,000	1,724,346	2,000,000	0	2,929	1,635,681	81.8%
Totals For Civi	il/Structural Construction.	14,408,210	14,408,210	12,872,738	14,408,210	0	421,174	12,556,442	87.1%
Field Operations.									
P-0985.1.1.W001.1	S17012; Hill Int'l; Field Testing	230,539	230,539	230,539	230,539	0	1,483	226,896	98.4%
Totals For Fiel	ld Operations.	230,539	230,539	230,539	230,539	0	1,483	226,896	98.4%
Project Contingency.									
P-0985.4.1.002	Construction Phase Contingency	188,460	188,460	0	188,460	0	0	0	0.0%
Totals For Pro	ject Contingency.	188,460	188,460	0	188,460	0	0	0	0.0%
TOTALS FOR MPOO	C - Construction Phase*	18,966,637	18,966,637	16,755,435	18,966,637	0	694,316	16,014,692	84.4%
*\$360,564 in PG&E (Construction Phase costs advanced prior to	o the start of constructi	on are reflected in the	e Design Phase sectio	n of this report.				
TOTALS - Monta	ague Pedestrian Overcrossing	22,625,351	22,625,351	19.417.149	22,625,351	o	694,316	18,676,406	82.5%



Berryessa Garage Solar Panel System (BGSP)



BSV Projects by Cost Category

All Costs in YOE\$								Incurred	% of Total
Category/Description	Program Estimate A	Original Budget B	Current Budget C	Contract Commitment D	Estimated Total Cost E	Budget Variance F=(E-C)	Incurred to Date G	FY2021 Period 7 H	To Current Budget I=(G/C)
BSV Corridor Establishment And Maintenar	псе								
Berryessa Garage Solar Panel System (BGSP)									
Professional Consultants.	8,000	8,000	8,000	8,000	8,000	0	8,000		0 100.09
Civil/Structural Construction.	1,764,010	1,764,010	1,764,010	1,764,010	1,764,010	0	1,764,010		0 100.09
TOTALS FOR Berryessa Garage Solar Panel System (BGSP)	1,772,010	1,772,010	1,772,010	1,772,010	1,772,010	0	1,772,010		0 100.09



All Costs in YOE\$									Inquerod	% of Total
Category/Description		Program Estimate A	Original Budget B	Current Budget C	Contract Commitment D	Estimated Total Cost E	Budget Variance F=(E-C)	Incurred to Date G	Incurred FY2021 Period 7 H	To Current Budget I=(G/C)
BSV Corrido	r Establishment And Maintenance)								
Berryessa Gara	ge Solar Panel System (BGSP)									
Professional Consulta	ints.									
P-0992.3.2.P157.1	S17013; Mott Mac; Program Mgmt	8,000	8,000	8,000	8,000	8,000	0	8,000		0 100.0%
Totals For Profe	essional Consultants.	8,000	8,000	8,000	8,000	8,000	0	8,000		0 100.0%
Civil/Structural Constr	ruction.									
P-0992.1.1.C730.1	Berryessa Parking Garage	1,764,010	1,764,010	1,764,010	1,764,010	1,764,010	0	1,764,010		0 100.0%
Totals For Civil/	/Structural Construction.	1,764,010	1,764,010	1,764,010	1,764,010	1,764,010	0	1,764,010		0 100.0%
TOTALS FOR Berryes	ssa Garage Solar Panel System (BGSP)	1,772,010	1,772,010	1,772,010	1,772,010	1,772,010	0	1,772,010		0 100.0%
PROGRAM TOTALS	S - BSV Corridor Establishment And Maintenance	470,562,172	470,562,172	470,562,172	463,254,581	470,562,172	0	462,010,727	640,01	2 98.2%



BSV Phase II Program (BSV2)



BSV Phase II Program Summary by SCC Major Category

All Costs in YOE\$	Program	Original	Budget Transfers & Scope	Current	Contract	Estimated	Budget	Incurred to	Incurred	% of Total Incurred Fo Current
SCC - Description	Estimate A	Budget B	Changes C	Budget D=B+C	Commitment E	Total Cost F	Variance G=(F-D)	Date H	Period 7	Budget J=(H/D)
BSV Phase II Program										
10 - GUIDEWAY & TRACK ELEMENTS	1,525,284,309	0	0	0	0	0	0	0	0) X
20 - STATIONS, STOPS, TERMINALS	1,593,120,574	0	0	0	0	0	0	0	0) X
30 - SUPT FAC: YARDS, SHOPS, ADMIN	274,546,281	0	0	0	0	0	0	0	0) X
40 - SITEWORK & SPECIAL CONDITIONS	202,357,124	55,100,000	0	55,100,000	0	55,100,000	0	0	0	0.0%
50 - SYSTEMS	471,268,889	0	0	0	0	0	0	0	0) X
60 - ROW, LAND, EXIST. IMPROV.	321,664,235	303,071,743	0	303,071,743	7,435,238	303,071,743	0	5,044,502	210,047	7 1.7%
70 - VEHICLES	205,029,026	0	0	0	0	0	0	0	0) X
80 - PROFESSIONAL SERVICES	1,406,943,895	464,986,687	0	464,986,687	270,921,039	464,986,687	0	184,866,289	8,364,815	39.8%
90 - UNALLOCATED CONTINGENCY	551,244,183	693,689	0	693,689	0	693,689	0	0	0	0.0%
100 - FINANCE CHARGES	389,722,397	0	0	0	0	0	0	0	0) X
TOTALS FOR BSV Phase II Program	6,941,180,914	823,852,119	0	823,852,119	278,356,276	823,852,119	0	189,910,792	8,574,862	2 23.1%



BSV Phase II Program Summary by Standard Cost Code

All Costs in YOE\$	Dua	OniniI	Budget Transfers	C	Contract	Eating at a d	Donal 4	In account of the	Incurred	% of Total
SCC - Description	Program Estimate A	Original Budget B	& Scope Changes C	Current Budget D=B+C	Contract Commitment E	Estimated Total Cost F	Budget Variance G=(F-D)	Incurred to Date H	FY2021 Period 7 I	To Current Budget J=(H/D)
BSV Phase II Program										
10 - GUIDEWAY & TRACK ELEMENTS										
10.06 - Guideway: Underground Cut & Cover	109,358,690	0	0	0	0	0	0	0		0
10.07 - Guideway: Underground Tunnel	1,280,963,820	0	0	0	0	0	0	0		0 >
10.08 - Guideway: Retained Cut or Fill	56,809,027	0	0	0	0	0	0	0		0 >
10.09 - Track: Direct Fixation	60,040,465	0	0	0	0	0	0	0		0 >
10.11 - Track: Ballasted	5,054,545	0	0	0	0	0	0	0		0 >
10.12 - Track: Special (Switches, Turnouts)	13,057,762	0	0	0	0	0	0	0		0 >
TOTALS FOR GUIDEWAY & TRACK ELEMENTS	1,525,284,309	0	0	0	0	0	0	0		0
20 - STATIONS, STOPS, TERMINALS										
20.01 - At-Grade Station	87,972,500	0	0	0	0	0	0	0		0 >
20.03 - Underground Station	1,120,199,895	0	0	0	0	0	0	0		0 >
20.04 - Other Stations: Intermodal, etc.	166,260,981	0	0	0	0	0	0	0		0 >
20.06 - Automobile Parking Multi-Story Structure	97,633,654	0	0	0	0	0	0	0		0 >
20.07 - Elevators, Escalators	121,053,544	0	0	0	0	0	0	0		0 >
TOTALS FOR STATIONS, STOPS, TERMINALS	1,593,120,574	0	0	0	0	0	0	0		0 >
30 - SUPT FAC: YARDS, SHOPS, ADMIN										
30.03 - Heavy Maintenance Facility	187,071,657	0	0	0	0	0	0	0		0 >
30.05 - Yard and Yard Track	87,474,624	0	0	0	0	0	0	0		0 >
TOTALS FOR SUPT FAC: YARDS, SHOPS, ADMIN	274,546,281	0	0	0	0	0	0	0		0 >
40 - SITEWORK & SPECIAL CONDITIONS	214,040,201	· ·	· ·	·	·	· ·	· ·	· ·		,
40.01 - Demolition, Clearing, Earthwork	37,119,419	0	0	0	0	0	0	0		0 >
40.02 - Site Utilities, Utility Relocation	149,411,541	55,100,000	0	55,100,000	0	55,100,000	0	0		0 0.0%
40.07 - Automobile, Bus, Van Accessways, Lots	15,826,164	0	0	0	0	0	0	0		0 0.0%
TOTALS FOR SITEWORK & SPECIAL CONDITION:			0	55,100,000	0	55,100,000	0	0		0 0.0%
	202,357,124	55,100,000	U	55,100,000	U	55,100,000	U	U		0 0.0%
50 - SYSTEMS	440 400 004		•	•	•			•		
50.01 - Train Control and Signals	116,406,261	0	0	0	0	0	0	0		0 >
50.03 - Traction Power Supply: Substations	192,896,231	0	0	0	0	0	0	0		0 >
50.04 - Traction Power Distribution	28,695,510 59,200,089	0	0	0	0	0	0	0		
50.05 - Communications	59,200,089 46,509,571	0	0	0	0	0	0	0		0 >
50.06 - Fare Collection System and Equipment	40,009,071	U	U	U	U	U	0	U		U)



BSV Phase II Program Summary by Standard Cost Code

All Costs in YOE\$ SCC - Description	Program Estimate A	Original Budget B	Budget Transfers & Scope Changes C	Current Budget D=B+C	Contract Commitment E	Estimated Total Cost F	Budget Variance G=(F-D)	Incurred to Date H	Incurred	% of Total Incurred To Current Budget J=(H/D)
BSV Phase II Program	A	В	<u> </u>	D-B+C		<u> </u>	G-(I-D)	п	'	J-(H/D)
50 - SYSTEMS										
50.07 - Central Control	27,561,227	0	0	0	0	0	0	0	C) X
TOTALS FOR SYSTEMS	471,268,889	0	0	0	0	0	0	0	C) x
60 - ROW, LAND, EXIST. IMPROV.										
60.01 - Purchase or Lease of Real Estate	306,423,255	302,796,743	0	302,796,743	7,160,238	302,796,743	0	4,903,116	207,650	0 1.6%
60.02 - Relocation of Exist. Households, Businesses	15,240,980	275,000	0	275,000	275,000	275,000	0	141,386	2,398	3 51.4%
TOTALS FOR ROW, LAND, EXIST. IMPROV.	321,664,235	303,071,743	0	303,071,743	7,435,238	303,071,743	0	5,044,502	210,047	7 1.7%
70 - VEHICLES										
70.02 - Heavy Rail Vehicles	205,029,026	0	0	0	0	0	0	0	() x
TOTALS FOR VEHICLES	205,029,026	0	0	0	0	0	0	0	C) x
80 - PROFESSIONAL SERVICES										
80.01 - Project Development	167,993,019	167,993,019	0	167,993,019	144,012,630	167,993,019	0	84,125,684	4,982,072	2 50.1%
80.02 - Engineering	237,045,695	0	0	0	0	0	0	0	(о x
80.03 - Project Management for Design and Const	379,698,772	294,198,448	0	294,198,448	124,293,096	294,198,448	0	100,447,485	3,255,691	1 34.1%
80.04 - Construction Administration & Management	396,507,432	0	0	0	0	0	0	0	() х
80.05 - Professional Liability & Other Non-Const Ins.	49,025,473	0	0	0	0	0	0	0	C) X
80.06 - Legal; Permits; Review Fees - Other Agencies	65,660,656	2,795,220	0	2,795,220	2,615,313	2,795,220	0	293,121	127,052	2 10.5%
80.07 - Surveys, Testing, Investigation, Inspection	29,848,892	0	0	0	0	0	0	0	C	
80.08 - Startup	81,163,956	0	0	0	0	0	0	0	() X
TOTALS FOR PROFESSIONAL SERVICES	1,406,943,895	464,986,687	0	464,986,687	270,921,039	464,986,687	0	184,866,289	8,364,815	5 39.8%
90 - UNALLOCATED CONTINGENCY										
90.01 - Unallocated Contingency	551,244,183	693,689	0	693,689	0	693,689	0	0	(0.0%
TOTALS FOR UNALLOCATED CONTINGENCY	551,244,183	693,689	0	693,689	0	693,689	0	0	C	0.0%
100 - FINANCE CHARGES										
100.01 - Finance Charges	389,722,397	0	0	0	0	0	0	0	C) x
TOTALS FOR FINANCE CHARGES	389,722,397	0	0	0	0	0	0	0	C) X
TOTALS FOR BSV Phase II Program	6,941,180,914	823,852,119	0	823,852,119	278,356,276	823,852,119	0	189,910,792	8,574,862	2 23.1%



All Costs in YOE\$ SCC - Description	Program Estimate A	Original Budget B	Budget Transfers & Scope Changes C	Current Budget D=B+C	Contract Commitment E	Estimated Total Cost F	Budget Variance G=(F-D)	Incurred to Date H	Incurred FY2021 Period 7 I	% of Total Incurred To Curren Budget J=(H/D)
BSV Phase II Program										
0.06 - Guideway: Underground Cut & Cover										
P-0509.1.1.C000.1006 Estimate Holder - SCC 10.06	109,358,690	0	0	0	0	0	0	0		0
otals - Guideway: Underground Cut & Cover	109,358,690	0	0	0	0	0	0	0		0
0.07 - Guideway: Underground Tunnel										
P-0509.1.1.C000.1007 Estimate Holder - SCC 10.07	1,280,963,820	0	0	0	0	0	0	0		0
otals - Guideway: Underground Tunnel	1,280,963,820	0	0	0	0	0	0	0		0
0.08 - Guideway: Retained Cut or Fill										
P-0509.1.1.C000.1008 Estimate Holder - SCC 10.08	56,809,027	0	0	0	0	0	0	0		0 2
otals - Guideway: Retained Cut or Fill	56,809,027	0	0	0	0	0	0	0		0
0.09 - Track: Direct Fixation										
P-0509.1.1.C000.1009 Estimate Holder - SCC 10.09	60,040,465	0	0	0	0	0	0	0		0
Totals - Track: Direct Fixation	60,040,465	0	0	0	0	0	0	0		0
0.11 - Track: Ballasted										
P-0509.1.1.C000.1011 Estimate Holder - SCC 10.11	5,054,545	0	0	0	0	0	0	0		0
Totals - Track: Ballasted	5,054,545	0	0	0	0	0	0	0		0
0.12 - Track: Special (Switches, Turnouts)										
P-0509.1.1.C000.1012 Estimate Holder - SCC 10.12	13,057,762	0	0	0	0	0	0	0		0
Totals - Track: Special (Switches, Turnouts)	13,057,762	0	0	0	0	0	0	0		0
20.01 - At-Grade Station										
P-0509.1.1.C000.2001 Estimate Holder - SCC 20.01	87,972,500	0	0	0	0	0	0	0		0
otals - At-Grade Station	87,972,500	0	0	0	0	0	0	0		0
20.03 - Underground Station										
P-0509.1.1.C000.2003 Estimate Holder - SCC 20.03	1,120,199,895	0	0	0	0	0	0	0		0
otals - Underground Station	1,120,199,895	0	0	0	0	0	0	0		0
20.04 - Other Stations: Intermodal, etc.										
P-0509.1.1.C000.2004 Estimate Holder - SCC 20.04	166,260,981	0	0	0	0	0	0	0		0



All Costs in YOE\$ SCC - Description	Program Estimate A	Original Budget B	Budget Transfers & Scope Changes C	Current Budget D=B+C	Contract Commitment E	Estimated Total Cost F	Budget Variance G=(F-D)	Incurred to Date H	Incurred FY2021 Period 7	% of Total Incurred To Curren Budget J=(H/D)
BSV Phase II Program					<u> </u>	·	J (i. 2)		<u> </u>	0 (1112)
Totals - Other Stations: Intermodal, etc.	166,260,981	0	0	0	0	0	0	0		0
20.06 - Automobile Parking Multi-Story Structure										
P-0509.1.1.C000.2006 Estimate Holder - SCC 20.06	97,633,654	0	0	0	0	0	0	0		0
Totals - Automobile Parking Multi-Story Structure	97,633,654	0	0	0	0	0	0	0		0
20.07 - Elevators, Escalators										
P-0509.1.1.C000.2007 Estimate Holder - SCC 20.07	121,053,544	0	0	0	0	0	0	0		0
Totals - Elevators, Escalators	121,053,544	0	0	0	0	0	0	0		0
30.03 - Heavy Maintenance Facility										
P-0509.1.1.C000.3003 Estimate Holder - SCC 30.03	187,071,657	0	0	0	0	0	0	0		0
Totals - Heavy Maintenance Facility	187,071,657	0	0	0	0	0	0	0		0
30.05 - Yard and Yard Track										
P-0509.1.1.C000.3005 Estimate Holder - SCC 30.05	87,474,624	0	0	0	0	0	0	0		0
Totals - Yard and Yard Track	87,474,624	0	0	0	0	0	0	0		0
40.01 - Demolition, Clearing, Earthwork										
P-0509.1.1.C000.4001 Estimate Holder - SCC 40.01	37,119,419	0	0	0	0	0	0	0		0
Totals - Demolition, Clearing, Earthwork	37,119,419	0	0	0	0	0	0	0		0
40.02 - Site Utilities, Utility Relocation										
P-0509.1.1.C000.4002 Estimate Holder - SCC 40.02	94,311,541	0	0	0	0	0	0	0		0
P-0509.1.1.U000.FUT Utilities Relocation Budget Holder	55,100,000	55,100,000	0	55,100,000	0	55,100,000	0	0		0 0.0
Totals - Site Utilities, Utility Relocation	149,411,541	55,100,000	0	55,100,000	0	55,100,000	0	0		0 0.09
40.07 - Automobile, Bus, Van Accessways, Lots										
P-0509.1.1.C000.4007 Estimate Holder - SCC 40.07	15,826,164	0	0	0	0	0	0	0		0
Totals - Automobile, Bus, Van Accessways, Lots	15,826,164	0	0	0	0	0	0	0		0
50.01 - Train Control and Signals										
P-0509.1.1.C000.5001 Estimate Holder - SCC 50.01	116,406,261	0	0	0	0	0	0	0		0
Totals - Train Control and Signals	116,406,261	0	0	0	0	0	0	0		0



All Costs in YOE\$ SCC - Description		Program Estimate A	Original Budget B	Budget Transfers & Scope Changes C	Current Budget D=B+C	Contract Commitment E	Estimated Total Cost F	Budget Variance G=(F-D)	Incurred to Date H	Incurred FY2021 Period 7 I	% of Total Incurred To Curren Budget J=(H/D)
BSV Phase II Pr	rogram										
50.03 - Traction Powe	er Supply: Substations										
P-0509.1.1.C000.5003 E	stimate Holder - SCC 50.03	192,896,231	0	0	0	0	0	0	0		0
Totals - Traction Power	Supply: Substations	192,896,231	0	0	0	0	0	0	0		0
50.04 - Traction Powe	er Distribution										
P-0509.1.1.C000.5004 E	Stimate Holder - SCC 50.04	28,695,510	0	0	0	0	0	0	0		0
Totals - Traction Power	Distribution	28,695,510	0	0	0	0	0	0	0		0
50.05 - Communicatio	ons										
	estimate Holder - SCC 50.05	59,200,089	0	0	0	0	0	0	0		0
Totals - Communication		59,200,089	0	0	0	0	0	0	0		0
	on System and Equipment	40 500 574	0	0	0	0	0	0	0		0
	estimate Holder - SCC 50.06	46,509,571	0 0	0 0	0 0	0 0	0 0	0 0	0 0		0
otals - Fare Collection	System and Equipment	46,509,571	U	U	U	U	U	U	U		U .
50.07 - Central Contr	ol										
P-0509.1.1.C000.5007 E	stimate Holder - SCC 50.07	27,561,227	0	0	0	0	0	0	0		0
Totals - Central Control	I	27,561,227	0	0	0	0	0	0	0		0
60.01 - Purchase or L	_ease of Real Estate										
P-0509.2.1.R000.FUT P	Property Costs Budget Holder	290,622,344	286,995,832	0	286,995,832	0	286,995,832	0	0		0 0.09
P-0509.2.1.R001.ROW P	Permits to Enter	20,000	20,000	0	20,000	6,380	20,000	0	6,380		0 31.99
P-0509.2.2.H000.FUT A	cquisition Consultant Budget Holder	675,000	675,000	0	675,000	0	675,000	0	0		0.00
P-0509.2.2.H101.ROW S	316235; BAE Urban Econ, Negotiation Supt	50,000	50,000	0	50,000	50,000	50,000	0	29,407		0 58.89
P-0509.2.2.J000.FUT A	ppraisal Consultant Budget Holder	670,000	670,000	0	670,000	0	670,000	0	0		0.00
P-0509.2.2.J001.FUT S	317173; Smith & Associates	230,000	230,000	0	230,000	230,000	230,000	0	134,200	3,60	00 58.3°
P-0509.2.2.J002.FUT S	317163; Desmond Marcello; Goodwill Appra	100,000	100,000	0	100,000	100,000	100,000	0	52,911		0 52.99
P-0509.2.2.K000.FUT O	Other Real Estate Services Budget Holder	3,416,689	3,416,689	0	3,416,689	0	3,416,689	0	0		0 0.09
	316230; Interwest Consulting	1,610,000	1,610,000	0	1,610,000	1,610,000	1,610,000	0	636,825	36,40	
	317213; Old Republic; R.E.Title Services	200,000	200,000	0	200,000	200,000	200,000	0	52,900		0 26.59
	316166F; Weiss Associates; ESA's	129,174	129,174	0	129,174	129,174	129,174	0	125,875		0 97.49
	315136F; Burns & McDonell, ESA's	95,082	95,082	0	95,082	95,082	95,082	0	94,991		0 99.99
P-0509.2.2.K110.ROW S	315125F; CH2M Hill, ESA's	167,210	167,210	0	167,210	167,210	167,210	0	166,489		0 99.69



Data Date: 1/31/2021 eport Date: 2/11/2021

All Costs in YOE\$		Program	Original	Budget Transfers & Scope	Current	Contract	Estimated	Budget	Incurred to	Incurred FY2021	% of Total Incurred To Current
SCC - Description		Estimate A	Budget B	Changes C	Budget D=B+C	Commitment E	Total Cost F	Variance G=(F-D)	Date H	Period 7 I	Budget J=(H/D)
BSV Phase II I	Program										
60.01 - Purchase o	r Lease of Real Estate										
P-0509.2.2.K111.ROW	S18150; Fidelity National Title	150,000	150,000	0	150,000	150,000	150,000	0	0	(0.0%
P-0509.2.2.K114.ROW	S18215; Nossaman; Legal Svcs	195,000	195,000	0	195,000	195,000	195,000	0	72,843	68,322	2 37.4%
P-0509.2.2.K117.ROW	S14169; Haley & Aldrich Phase I ESA	17,600	17,600	0	17,600	17,600	17,600	0	17,250	(0 98.0%
P-0509.2.2.K118.ROW	S18290F; Weiss Associates; ESA's	232,104	232,104	0	232,104	232,104	232,104	0	200,425	(0 86.4%
P-0509.2.2.K119.ROW	S18293; Haley & Aldrich; ESA's	168,000	168,000	0	168,000	168,000	168,000	0	105,600	(0 62.9%
P-0509.2.2.K120.ROW	S18291; Burns & McDonnell, ESA's	278,946	278,946	0	278,946	278,946	278,946	0	226,001	23,000	0 81.0%
P-0509.2.2.K121.ROW	S19103F; Locus; Soil Sampling/Analysis	141,997	141,997	0	141,997	141,997	141,997	0	115,768	122	2 81.5%
P-0509.3.1.2 .LGLR	Legal Services - ROW	200,000	200,000	0	200,000	132,186	200,000	0	132,186	7,695	5 66.1%
P-0509.3.1.2 .ROW	Real Estate Services	800,000	800,000	0	800,000	253,130	800,000	0	253,130	21,110	31.6%
P-0509.3.1.2 .SRVR	Survey Support - ROW	3,500,000	3,500,000	0	3,500,000	440,324	3,500,000	0	440,324	22,829	9 12.6%
P-0509.3.2.P104.G05	S17017; HNTB+PB; PM- Real Estate	460,000	460,000	0	460,000	293,989	460,000	0	0	(0.0%
P-0509.3.2.P107.FUT	S18025; Situs Law; BSV PhII Office Space	32,000	32,000	0	32,000	32,000	32,000	0	28,920	(90.4%
P-0509.3.2.P113.FUT	S14163F; REY Engrs, Record of Survey	608,930	608,930	0	608,930	608,930	608,930	0	608,788	(0 100.0%
P-0509.3.2.P116.DES	S19228; Arcadis; CMP/RAP	128,122	128,122	0	128,122	128,122	128,122	0	95,863	20,925	5 74.8%
P-0509.3.2.P123.DES	S18230; RWQCB; Hazmat Oversight	25,000	25,000	0	25,000	25,000	25,000	0	14,808	1,544	4 59.2%
P-0509.3.2.P124.DES	S14164; Psomas; Survey Control	76,639	76,639	0	76,639	76,639	76,639	0	62,632	(0 81.7%
P-0509.3.2.P133.DES	S14163; REY Engineers; Vertical Control	24,340	24,340	0	24,340	24,340	24,340	0	23,379	(96.1%
P-0509.3.2.P138.DES	S19230; REY Engineers; Survey Support	261,711	261,711	0	261,711	261,711	261,711	0	117,507	2,093	3 44.9%
P-0509.3.2.P140.DES	S20089; Kaplan Kirsch Rockwell; Attorney	27,830	27,830	0	27,830	27,830	27,830	0	3,170	(0 11.49
P-0509.3.3.X101.G05	ODC's - Real Estate	25,000	25,000	0	25,000	8	25,000	0	8	(0.0%
P-0509.2.2.K102.FUT	S09112; Interwest Consulting	616	616	0	616	616	616	0	616	(0 100.0%
P-0509.2.2.K107.ROW	S14156F; Arcadis; ESA's	25,000	25,000	0	25,000	25,000	25,000	0	25,000	(0 100.0%
P-0509.3.1.1 .ROW	BSV Phase II Right-of-Way Phase	727,174	727,174	0	727,174	727,174	727,174	0	727,174	(0 100.0%
P-0509.3.2.P108.FUT	S14163; REY Engrs; Aerial Mapping	250,868	250,868	0	250,868	250,868	250,868	0	250,868	(0 100.0%
P-0509.3.2.P112.FUT	S14164; Psomas; GPS Surveys	21,480	21,480	0	21,480	21,480	21,480	0	21,480	(0 100.0%
P-0509.3.2.P129.DES	S14133F; Locus; Advance Soil Profiling	59,400	59,400	0	59,400	59,400	59,400	0	59,400	(0 100.0%
Totals - Purchase or	Lease of Real Estate	306,423,255	302,796,743	0	302,796,743	7,160,238	302,796,743	0	4,903,116	207,650	0 1.6%
60.02 - Relocation	of Exist. Households, Businesses										
P-0509.2.1.Q000.6002	•	14,965,980	0	0	0	0	0	0	0	(0 2
			075.000	_				_			

0

275,000

275,000

275,000

275,000

275,000

275,000

275,000

15,240,980

275,000

275,000

51.4%

51.4%

2,398

2,398

141,386

141,386

P-0509.2.2.H104.FUT S17167; Assoc. ROW - Relocation Serv

Totals - Relocation of Exist. Households, Businesses



All Costs in YOE\$		Program Estimate A	Original Budget B	Budget Transfers & Scope Changes C	Current Budget D=B+C	Contract Commitment E	Estimated Total Cost F	Budget Variance G=(F-D)	Incurred to Date H	Incurred	% of Total Incurred To Current Budget J=(H/D)
BSV Phase II P	Program										
70.02 - Heavy Rail V	/ehicles										
P-0509.1.2.V000.7002	Estimate Holder - SCC 70.02	205,029,026	0	0	0	0	0	0	0	C	0 X
Totals - Heavy Rail Ve	hicles	205,029,026	0	0	0	0	0	0	0	C	0 X
80.01 - Project Deve	elopment										
•	S56E02GA1; BART-Imp.Ltr#31	251,398	251,398	0	251,398	421,920	251,398	0	421,920	(0 167.8%
	S56E02GA1; BART-Imp.Ltr#35 Amends 1-3	7,065,535	7,065,535	0	7,065,535	7,065,535	7,065,535	0	1,163,801	552,799	
	S18088; MMW JV - Ph II Gen Eng Cons	72,298,440	72,298,440	0	72,298,440	72,298,440	72,298,440	0	59,489,587	4,401,567	
	S18088; MMW JV; GEC-Chief's Office	918,000	918,000	0	918,000	918,000	918,000	0	0	, ,	0.0%
	S18088; MMW JV; GEC-Safety/Quality	423,000	423,000	0	423,000	423,000	423,000	0	0	(0.0%
	S18088; MMW JV; GEC-External Affairs	2,027,000	2,027,000	0	2,027,000	2,027,000	2,027,000	0	0	(0.0%
	S18088; MMW JV; GEC-Prog. Admin	2,703,000	2,703,000	0	2,703,000	2,703,000	2,703,000	0	0	(0.0%
	S18088; MMW JV; GEC-Rail System Org	691,000	691,000	0	691,000	691,000	691,000	0	0	(0.0%
	S18088; MMW JV; GEC-Eng Support Serv	30,777,000	30,777,000	0	30,777,000	30,777,000	30,777,000	0	0	(0.0%
P-0509.3.2.D100.G08	S18088; MMW JV; GEC-Cont 1-Systems	900,000	900,000	0	900,000	900,000	900,000	0	0	(0.0%
	S18088; MMW JV; GEC-Cont 3-Yard, SC Sta	178,000	178,000	0	178,000	178,000	178,000	0	0	(0.0%
	S18088; MMW JV - Ph II Gen Eng Cons; TOD	2,177,000	2,177,000	0	2,177,000	2,177,000	2,177,000	0	1,500,469	(0 68.9%
	S03099; SVSX Pre-Env Activs.	671,010	671,010	0	671,010	2,021,846	671,010	0	2,021,846	(0 301.3%
	Estimate Holder - SCC 80.01	29,158,121	29,158,121	0	29,158,121	0	29,158,121	0	0	(0.0%
	S17017; HNTB+PB; Ph II Prog Mgmt TOJD	645,033	645,033	0	645,033	645,033	645,033	0	249,084	(0 38.6%
P-0509.3.2.P109.FUT	S13070; ICF Int.; Env. Serv.	2,854,185	2,854,185	0	2,854,185	4,735,836	2,854,185	0	3,557,785	10,594	4 124.7%
	S09148; KHA; Env.Stud-EIS/EIR	409,659	409,659	0	409,659	2,140,579	409,659	0	2,140,579	. (0 522.5%
	S15025; KHA BSV Ph II Des Ph	7,179,438	7,179,438	0	7,179,438	7,179,438	7,179,438	0	6,877,873	(0 95.8%
P-0509.3.2.P452.JDP3	S15025; KHA; TOJD/P3 Support	776,855	776,855	0	776,855	776,855	776,855	0	769,592	(0 99.1%
P-0509.3.3.X101.G01	ODC's - Chief's Office	90,563	90,563	0	90,563	24,677	90,563	0	24,677	17,111	1 27.2%
P-0509.3.3.X102.FUT	ODC's - Environmental Phase	347,947	347,947	0	347,947	468,911	347,947	0	468,911	(0 134.8%
P-0509.3.3.X901.DES	Internal Charges	20,000	20,000	0	20,000	8,724	20,000	0	8,724	(0 43.6%
	S56E02GA1; BART-Imp.Ltr#35	1,042,416	1,042,416	0	1,042,416	1,042,416	1,042,416	0	1,042,416	(0 100.0%
	S03099; SVSX Design Phase Services	29,218	29,218	0	29,218	29,218	29,218	0	29,218	(0 100.0%
	S16113; HNTB; Single Bore Studies	1,123,398	1,123,398	0	1,123,398	1,123,398	1,123,398	0	1,123,398	(0 100.0%
	S19064; Streetlight Data; Modeling Data	10,000	10,000	0	10,000	10,000	10,000	0	10,000	(0 100.0%
	S15025; KHA BSV Ph II Env Ph	2,989,903	2,989,903	0	2,989,903	2,989,903	2,989,903	0	2,989,903	(0 100.0%
P-0509.3.3.X101.DES	ODC's - Design Phase	235,900	235,900	0	235,900	235,900	235,900	0	235,900	(0 100.0%
Totals - Project Develo	<u> </u>	167,993,019	167,993,019	0	167,993,019	144,012,630	167,993,019	0	84,125,684	4,982,072	2 50.1%



BSV Phase II Program Detail by Standard Cost Code

All Costs in YOE\$		Program Estimate A	Original Budget B	Budget Transfers & Scope Changes C	Current Budget D=B+C	Contract Commitment E	Estimated Total Cost F	Budget Variance G=(F-D)	Incurred to Date H	Incurred FY2021 Period 7	% of Total Incurred To Current Budget J=(H/D)
BSV Phase II I	Program										
30.02 - Engineering	g										
P-0509.3.2.D000.8002	Estimate Holder - SCC 80.02	237,045,695	0	0	0	0	0	0	0	(0 X
Totals - Engineering		237,045,695	0	0	0	0	0	0	0	(0)
30.03 - Proiect Mar	nagement for Design and Const										
P-0509.3.1.1 .FUT	BSV Phase II VTA Labor	5,556,383	5,556,383	0	5,556,383	7,558,944	5,556,383	0	7,558,944	(0 136.0%
P-0509.3.1.2 .C1	Contract 1	200,000	200,000	0	200,000	43,977	200,000	0	43,977	12,97	7 22.09
P-0509.3.1.2 .C3	Contract 3	500,000	500,000	0	500,000	123,227	500,000	0	123,227	(0 24.69
P-0509.3.1.2 .C4	Contract 4	200,000	200,000	0	200,000	1,493	200,000	0	1,493	1,493	3 0.79
P-0509.3.1.2 .CHF	BSV2 Chief's Office	2,000,000	2,000,000	0	2,000,000	482,500	2,000,000	0	482,500	80,438	8 24.19
P-0509.3.1.2 .COMM	Communications and External Affairs	4,900,000	4,900,000	0	4,900,000	1,184,910	4,900,000	0	1,184,910	122,080	0 24.20
P-0509.3.1.2 .CONT	Procurement/Contract Administration	1,300,000	1,300,000	0	1,300,000	569,031	1,300,000	0	569,031	82,708	8 43.89
P-0509.3.1.2 .ENV	Environmental Planning	2,000,000	2,000,000	0	2,000,000	327,623	2,000,000	0	327,623	41,098	8 16.49
P-0509.3.1.2 .HZMT	Hazmat	1,000,000	1,000,000	0	1,000,000	262,119	1,000,000	0	262,119	30,963	3 26.29
P-0509.3.1.2 .PLAN	Planning	500,000	500,000	0	500,000	121,630	500,000	0	121,630	5,449	9 24.39
P-0509.3.1.2 .PROG	BSV Program Administration	6,450,000	6,450,000	0	6,450,000	1,831,924	6,450,000	0	1,831,924	105,433	3 28.49
P-0509.3.1.2 .RSO	BSV2 Rail System Office	150,000	150,000	0	150,000	32,442	150,000	0	32,442	12,97	7 21.69
P-0509.3.1.2 .SRV	Survey Support - General	170,000	170,000	0	170,000	56,081	170,000	0	56,081	(0 33.09
P-0509.3.2.P000.8003	Estimate Holder - SCC 80.03	226,960,989	141,460,665	0	141,460,665	0	141,460,665	0	0	(0.09
P-0509.3.2.P000.FUT	Prof Svcs Budget Holder - BSV2	9,532,975	9,532,975	0	9,532,975	0	9,532,975	0	0	(0.09
P-0509.3.2.P103.FUT	S16308; Aldea; Tunnel Risk Assessment	985,066	985,066	0	985,066	985,066	985,066	0	788,179	(0 80.09
P-0509.3.2.P104.DES	S17017; HNTB+PB; Ph II Prog Mgmt DES	55,171,928	55,171,928	0	55,171,928	55,171,928	55,171,928	0	51,277,105	1,586,86	5 92.99
P-0509.3.2.P104.G01	S17017; HNTB+PB; PM- Chief's Office	1,351,000	1,351,000	0	1,351,000	1,080,975	1,351,000	0	0	(0.0
P-0509.3.2.P104.G02	S17017; HNTB+PB; PM- Safety/Quality	880,000	880,000	0	880,000	592,042	880,000	0	0	(0.09
P-0509.3.2.P104.G03	S17017; HNTB+PB; PM- External Affairs	973,000	973,000	0	973,000	647,458	973,000	0	0	(0.09
P-0509.3.2.P104.G04	S17017; HNTB+PB; PM- Prog. Admin	6,512,000	6,512,000	0	6,512,000	3,910,634	6,512,000	0	0	(0.00
P-0509.3.2.P104.G06	S17017; HNTB+PB; PM- Rail System Org	366,000	366,000	0	366,000	334,642	366,000	0	0		0.00
P-0509.3.2.P104.G07	S17017; HNTB+PB; PM- Eng Support Serv	3,734,000	3,734,000	0	3,734,000	2,904,479	3,734,000	0	0		0.00
P-0509.3.2.P104.G08	S17017; HNTB+PB; PM- Cont 1-Systems	1,219,000	1,219,000	0	1,219,000	941,645	1,219,000	0	0		0.09
P-0509.3.2.P104.G09	S17017; HNTB+PB; PM- Cont 2-Tunnel/Track	1,843,000	1,843,000	0	1,843,000	1,148,616	1,843,000	0	0		0.09
P-0509.3.2.P104.G10	S17017; HNTB+PB; PM- Cont 3-Yard, S	406,000	406,000	0	406,000	318,799	406,000	0	0	(0.09
P-0509.3.2.P104.G11	S17017; HNTB+PB; PM- Cont 4-Station	1,803,000	1,803,000	0	1,803,000	1,235,560	1,803,000	0	0	(0 0.09
P-0509.3.2.P110.FUT	S13141; WSP; SVSX Fin Plng	26,364	26,364	0	26,364	249,984	26,364	0	249,984	•	0 948.29
P-0509.3.2.P128.DES	S18213; Auriga; F.O. Desktop Support	96,248	96,248	0	96,248	35,192	96,248	0	35,192	(0 36.69



BSV Phase II Program Detail by Standard Cost Code

Data Date: 1/31/2021 Report Date: 2/11/2021

All Costs in YOE\$ SCC - Description		Program Estimate A	Original Budget B	Budget Transfers & Scope Changes C	Current Budget D=B+C	Contract Commitment E	Estimated Total Cost F	Budget Variance G=(F-D)	Incurred to Date H	Incurred	% of Total Incurred To Curren Budget J=(H/D)
BSV Phase II l	Program										- , ,
80.03 - Project Mar	nagement for Design and Const										
P-0509.3.2.P136.DES	S19215; ESA; Env. Field Investigations	420,000	420,000	0	420,000	420,000	420,000	0	148,503	1,999	9 35.49
P-0509.3.2.P137.DES	S19216; JRP Historic; Hist Architecture	490,000	490,000	0	490,000	490,000	490,000	0	5,809	(0 1.29
P-0509.3.2.P139.DES	S20020; Transit Project Strat; Prog Mgmt	2,915,597	2,915,597	0	2,915,597	2,915,597	2,915,597	0	325,130	50,223	3 11.2
P-0509.3.2.P141.DES	S20160; CSI; Field Office Desktop Supt.	146,293	146,293	0	146,293	146,293	146,293	0	39,450	9,300	27.0
P-0509.3.2.P143.DESA	S20154; Gieliant; PICS Support	253,760	253,760	0	253,760	253,760	253,760	0	84,320	21,400	33.2
P-0509.3.2.P145.DESA	S20xxx; Kiefer Consult; SharePoint Asess	20,700	20,700	0	20,700	20,700	20,700	0	0	(0.0
P-0509.3.2.P157.DESX	S17013; MM; Prog Suppt - Ext Affairs	17,000	17,000	0	17,000	17,000	17,000	0	14,942	(87.9
P-0509.3.2.P158.DES2	S17012; Hill Int'l; Prog Suppt - Cont 2	579,000	579,000	0	579,000	579,000	579,000	0	280,110	141,067	7 48.4
P-0509.3.2.P158.DES3	S17012; Hill Int'l; Prog Suppt - Cont 3	353,000	353,000	0	353,000	353,000	353,000	0	94,187	94,187	7 26.7
P-0509.3.2.P158.DES4	S17012; Hill Int'l; Prog Suppt - Cont 4	521,700	521,700	0	521,700	521,700	521,700	0	241,342	132,368	3 46.3
P-0509.3.2.P158.DESA	S17012; Hill Int'l; Prog Suppt - Admin	1,908,100	1,908,100	0	1,908,100	1,879,300	1,908,100	0	738,665	398,401	1 38.7
P-0509.3.2.P158.DESC	S17012; Hill Int'l; Prog Suppt - Chief	265,800	265,800	0	265,800	265,800	265,800	0	122,034	58,826	3 45.9
P-0509.3.2.P158.DESR	S17012; Hill Int'l; Prog Suppt - RSO	335,100	335,100	0	335,100	335,100	335,100	0	110,002	93,193	32.8
P-0509.3.3.X101.G03	ODC's - External Affairs	20,000	20,000	0	20,000	379	20,000	0	379	(1.9
P-0509.3.3.X103.FUT	BSV Ph II Field Office Lease	4,827,411	4,827,411	0	4,827,411	4,180,726	4,827,411	0	4,020,975	141,709	9 83.3
P-0509.3.3.X104.FUT	BSV Ph II Field Office Costs	4,134,930	4,134,930	0	4,134,930	4,058,392	4,134,930	0	3,571,849	30,537	7 86.4
P-0509.3.1.1 .COR	BART Core Studies	6,825	6,825	0	6,825	6,825	6,825	0	6,825	(100.0
P-0509.3.1.1 .DES	BSV Phase II Design Phase	5,232,216	5,232,216	0	5,232,216	5,232,216	5,232,216	0	5,232,216	(100.0
P-0509.3.2.P051.DES	S18036; Friendly Filmworks; Video	13,800	13,800	0	13,800	13,800	13,800	0	13,800	(100.0
P-0509.3.2.P104.FUT	S17017; HNTB+PB; Ph II Program Mgt	18,240,049	18,240,049	0	18,240,049	18,240,049	18,240,049	0	18,240,049	(100.0
P-0509.3.2.P104.UTIL	S17017; HNTB+PB; Ph II Prog Mgmt UTIL	635,008	635,008	0	635,008	635,008	635,008	0	635,008	(100.0
P-0509.3.2.P117.DES	S15189; CSI; Field Office Desktop Supt.	30,160	30,160	0	30,160	30,161	30,160	0	30,160	(100.0
P-0509.3.2.P132.DES	S18026; Bickmore OCIP Feasibility	37,000	37,000	0	37,000	37,000	37,000	0	37,000	(100.0
P-0509.3.2.P157.DES	S17013; Mott Mac; Program Support	26,652	26,652	0	26,652	26,652	26,652	0	26,652	(100.0
P-0509.3.2.P157.FUT	S17013; Mott Mac; Program Support	141,505	141,505	0	141,505	141,505	141,505	0	141,505	(100.0
P-0509.3.2.P158.DES	S17012; Hill Int'l; Program Support	755,258	755,258	0	755,258	755,258	755,258	0	755,258	(100.0
P-0509.3.2.P158.FUT	S17012; Hill Int'l; Program Support	584,955	584,955	0	584,955	584,955	584,955	0	584,955	(100.0
Totals - Project Mana	agement for Design and Const	379,698,772	294,198,448	0	294,198,448	124,293,096	294,198,448	0	100,447,485	3,255,691	1 34.1
80.04 - Constructio	on Administration & Management										
	Estimate Holder - SCC 80.04	396,507,432	0	0	0	0	0	0	0	()
T 4 1 2 4 4		000 505 400		•	_	•	•		•		

396,507,432

Totals - Construction Administration & Management



BSV Phase II Program Detail by Standard Cost Code

All Costs in YOE\$	Program	Original	Budget Transfers & Scope	Current	Contract	Estimated	Budget	Incurred to	Incurred	% of Total Incurred o Current
SCC - Description	Estimate A	Budget B	Changes C	Budget D=B+C	Commitment	Total Cost F	Variance G=(F-D)	Date H	Period 7	Budget J=(H/D)
BSV Phase II Program										
80.05 - Professional Liability & Other Non-Const Ins.										
P-0509.3.2.P000.8005 Estimate Holder - SCC 80.05	49,025,473	0	0	0	0	0	0	0	0	×
Totals - Professional Liability & Other Non-Const Ins.	49,025,473	0	0	0	0	0	0	0	0	>
80.06 - Legal; Permits; Review Fees - Other Agencies	S									
P-0509.3.1.2 .LGL Legal Services - General	200,000	200,000	0	200,000	20,093	200,000	0	20,093	8,596	10.0%
P-0509.3.2.N206.DES S18313F: Hanson Bridgett Legal Services	287,300	287,300	0	287,300	287,300	287,300	0	74,042	12,409	25.8%
P-0509.3.2.P000.8006 Estimate Holder - SCC 80.06	62,865,436	0	0	0	0	0	0	0	0	>
P-0509.3.2.P142.DESA S20161; Nossaman; Contr Dev+Lgl Advisory	1,300,320	1,300,320	0	1,300,320	1,300,320	1,300,320	0	106,046	106,046	8.2%
P-0509.3.2.P173.DES3 XXXXXX; PCJPB; Coop Agreement	800,000	800,000	0	800,000	800,000	800,000	0	0	0	0.0%
P-0509.3.3.X105.DES City of San Jose Permits	207,600	207,600	0	207,600	207,600	207,600	0	92,940	0	44.8%
Totals - Legal; Permits; Review Fees - Other Agencies	65,660,656	2,795,220	0	2,795,220	2,615,313	2,795,220	0	293,121	127,052	10.5%
80.07 - Surveys, Testing, Investigation, Inspection										
P-0509.3.2.P000.8007 Estimate Holder - SCC 80.07	29,848,892	0	0	0	0	0	0	0	0	×
Totals - Surveys, Testing, Investigation, Inspection	29,848,892	0	0	0	0	0	0	0	0	Х
80.08 - Startup										
P-0509.3.2.P000.8008 Estimate Holder - SCC 80.08	81,163,956	0	0	0	0	0	0	0	0	×
Totals - Startup	81,163,956	0	0	0	0	0	0	0	0	Х
90.01 - Unallocated Contingency										
P-0509.4.1.FUT SVRT Phase II Contingency	551,244,183	693,689	0	693,689	0	693,689	0	0	0	0.0%
Totals - Unallocated Contingency	551,244,183	693,689	0	693,689	0	693,689	0	0	0	0.0%
100.01 - Finance Charges										
P-0509.3.3.F003 Estimate Holder - SCC 100.01	389,722,397	0	0	0	0	0	0	0	0	×
Totals - Finance Charges	389,722,397	0	0	0	0	0	0	0	0	
TOTALS FOR BSV Phase II Program	6,941,180,914	823,852,119	0	823,852,119	278,356,276	823,852,119	0	189,910,792	8,574,862	23.1%



Berryessa Extension Project (SVBX)



SVBX Project Summary by SCC Major Category

All Costs in YOE\$ SCC - Description	Program Estimate A	Original Budget B	Budget Transfers & Scope Changes C	Current Budget D=B+C	Contract Commitment E	Estimated Total Cost F	Budget Variance G=(F-D)	Incurred to Date H	Incurred	% of Total Incurred Fo Current Budget J=(H/D)
Berryessa Extension Project						<u> </u>	<u> </u>	·	•	<u> </u>
New Starts										
10 - GUIDEWAY & TRACK ELEMENTS	327,772,046	327,772,046	0	327,772,046	327,793,135	327,772,046	0	327,622,019	0	100.0%
20 - STATIONS, STOPS, TERMINALS	229,580,493	229,580,493	0	229,580,493	227,556,429	229,580,493	0	227,490,833	0	99.1%
30 - SUPT FAC: YARDS, SHOPS, ADMIN	32,350,011	32,350,011	0	32,350,011	32,130,843	32,350,011	0	28,242,018	34,850	87.3%
40 - SITEWORK & SPECIAL CONDITIONS	251,253,552	251,253,552	0	251,253,552	225,781,853	251,253,552	0	224,227,753	10,169	89.2%
50 - SYSTEMS	317,839,742	317,839,742	0	317,839,742	311,373,478	317,839,742	0	300,549,603	1,276,510	94.6%
60 - ROW, LAND, EXIST. IMPROV.	167,960,763	167,960,763	0	167,960,763	167,174,013	167,960,763	0	166,608,110	16,824	99.2%
70 - VEHICLES	109,754,359	109,754,359	0	109,754,359	109,754,359	109,754,359	0	46,389,467	4,029,859	42.3%
80 - PROFESSIONAL SERVICES	698,200,000	698,200,000	0	698,200,000	680,873,072	698,200,000	0	666,538,962	952,801	95.5%
90 - UNALLOCATED CONTINGENCY	44,700,000	219,115	0	219,115	0	219,115	0	0	0	0.0%
100 - FINANCE CHARGES	150,611,006	150,611,006	0	150,611,006	150,611,006	150,611,006	0	150,611,006	0	100.0%
TOTALS FOR New Starts	2,330,021,972	2,285,541,087	0	2,285,541,087	2,233,048,189	2,285,541,087	0	2,138,279,769	6,321,012	93.6%
Concurrent Non-Project Activities										
CNPA - CONCURRENT NON-PROJ ACTIVITIES	91,251,000	91,251,000	0	91,251,000	90,960,825	91,251,000	0	90,537,080	15,132	99.2%
TOTALS FOR Concurrent Non-Project Activities	91,251,000	91,251,000	0	91,251,000	90,960,825	91,251,000	0	90,537,080	15,132	99.2%
TOTALS FOR New Starts and CNPA	2,421,272,972	2,376,792,087	0	2,376,792,087	2,324,009,014	2,376,792,087	0	2,228,816,849	6,336,144	4 93.8%
Non Federal										
NFED - NON FEDERAL	27,632,312	27,632,312	0	27,632,312	27,632,312	27,632,312	0	21,824,097	15,196	79.0%
TOTALS FOR Non Federal	27,632,312	27,632,312	0	27,632,312	27,632,312	27,632,312	0	21,824,097	15,196	79.0%
GRAND TOTALS FOR Berryessa Extension Project	2,448,905,284	2,404,424,399	0	2,404,424,399	2,351,641,326	2,404,424,399	0	2,250,640,946	6,351,340	93.6%



SVBX Project Summary by Standard Cost Code

All Costs in YOE\$ SCC - Description	Program Estimate	Original Budget	Budget Transfers & Scope Changes	Current Budget	Contract Commitment	Estimated Total Cost	Budget Variance	Incurred to	Incurred FY2021 Period 7	% of Total Incurred To Current Budget
Berryessa Extension Project - New S	A Starts	В	С	D=B+C	E	F	G=(F-D)	н	ı	J=(H/D)
10 - GUIDEWAY & TRACK ELEMENTS										
	22 720 011	22 720 044	0	22 720 044	22 720 044	22 720 044	0	22 602 004		0 99.99
10.01 - Guideway: At-grade exclusive right-of-way	33,729,811 47,905,268	33,729,811 47,905,268	0	33,729,811 47,905,268	33,729,811 47,905,268	33,729,811 47,905,268	0	33,692,004 47,905,268		0 99.9
10.04 - Guideway: Aerial structure 10.08 - Guideway: Retained cut or fill	176,919,400	176,919,400	0	176,919,400	176,919,400	176,919,400	0	176,919,399		0 100.0
10.09 - Track: Direct fixation	13,938,508	13,938,508	0	13,938,508	13,938,508	13,938,508	0	13,938,508		0 100.0
10.11 - Track: Ballasted	23,820,167	23,820,167	0	23,820,167	23,820,167	23,820,167	0	23,820,167		0 100.0
10.12 - Track: Special (switches, turnouts)	10,946,887	10,946,887	0	10,946,887	10,967,976	10,946,887	0	10,834,667		0 99.0
10.13 - Track: Vibration and noise dampening	20,512,006	20,512,006	0	20,512,006	20,512,006	20,512,006	0	20,512,006		0 100.09
TOTALS FOR GUIDEWAY & TRACK ELEMENTS	327,772,046	327,772,046	0	327,772,046	327,793,135	327,772,046	0	327,622,019		0 100.0
	021,112,040	021,112,040	ū	021,112,040	021,100,100	021,112,040	J	021,022,010		
20 - STATIONS, STOPS, TERMINALS										
20.01 - At-grade station, stop, shelter, mall, terminal, platform	66,951,024	66,951,024	0	66,951,024	64,926,960	66,951,024	0	64,926,960		0 97.0
20.02 - Aerial station, stop, shelter, mall, terminal, platform	70,987,146	70,987,146	0	70,987,146	70,987,146	70,987,146	0	70,958,589		0 100.0
20.06 - Automobile parking multi-story structure	84,310,867	84,310,867	0	84,310,867	84,310,867	84,310,867	0	84,273,828		0 100.0
20.07 - Elevators, escalators	7,331,456	7,331,456	0	7,331,456	7,331,456	7,331,456	0	7,331,456		0 100.0
TOTALS FOR STATIONS, STOPS, TERMINALS	229,580,493	229,580,493	0	229,580,493	227,556,429	229,580,493	0	227,490,833		0 99.1
30 - SUPT FAC: YARDS, SHOPS, ADMIN										
30.03 - Heavy Maintenance Facility	32,350,011	32,350,011	0	32,350,011	32,130,843	32,350,011	0	28,242,018	34,85	0 87.39
TOTALS FOR SUPT FAC: YARDS, SHOPS, ADMIN	32,350,011	32,350,011	0	32,350,011	32,130,843	32,350,011	0	28,242,018	34,85	0 87.39
40 - SITEWORK & SPECIAL CONDITIONS										
40.01 - Demolition, Clearing, Earthwork	45,170,644	45,170,644	0	45,170,644	19,698,945	45,170,644	0	19,698,945		0 43.69
40.02 - Site Utilities, Utility Relocation	125,783,683	125,783,683	0	125,783,683	125,783,683	125,783,683	0	124,344,752	7,26	2 98.9
40.03 - Haz Mat, contam. soil removal/mitig, wtr treatmt	23,850,857	23,850,857	0	23,850,857	23,850,857	23,850,857	0	23,844,857		0 100.0
40.04 - Environmental mitigation - wetlands, hist/arch, parks	16,236,633	16,236,633	0	16,236,633	16,236,633	16,236,633	0	16,127,813	2,90	7 99.3
40.05 - Site structures including retaining walls, sound walls	19,970,544	19,970,544	0	19,970,544	19,970,544	19,970,544	0	19,970,544		0 100.0
40.06 - Pedestrian/bike access/accommodation, landscaping	1,509,183	1,509,183	0	1,509,183	1,509,183	1,509,183	0	1,509,183		0 100.0
40.07 - Automobile, bus, van accessways-roads, parking lots	11,035,332	11,035,332	0	11,035,332	11,035,332	11,035,332	0	11,035,332		0 100.0
40.08 - Temp facilities, other indirect costs during const	7,696,676	7,696,676	0	7,696,676	7,696,676	7,696,676	0	7,696,327		0 100.0
TOTALS FOR SITEWORK & SPECIAL CONDITIONS	251,253,552	251,253,552	0	251,253,552	225,781,853	251,253,552	0	224,227,753	10,16	9 89.2
50 - SYSTEMS										
50.01 - Train control and signals	91,128,431	91,128,431	0	91,128,431	91,128,431	91,128,431	0	89,869,965	60,29	6 98.6
50.03 - Traction power supply: substations	48,519,812	48,519,812	0	48,519,812	48,519,812	48,519,812	0	48,519,812		0 100.0
50.04 - Traction power distribution: catenary and third rail	54,727,030	54,727,030	0	54,727,030	54,727,030	54,727,030	0	54,481,461		0 99.6
50.05 - Communications	105,512,340	105,512,340	0	105,512,340	99,046,075	105,512,340	0	90,121,294	1,216,21	3 85.4



SVBX Project Summary by Standard Cost Code

All Costs in YOE\$	Program	Original	Budget Transfers & Scope	Current	Contract	Estimated	Budget	Incurred to	Incurred	% of Total Incurred To Current
SCC - Description	Estimate A	Budget B	Changes C	Budget D=B+C	Commitment E	Total Cost F	Variance G=(F-D)	Date H	Period 7 I	Budget J=(H/D)
Berryessa Extension Project - Nev	v Starts									
50 - SYSTEMS										
50.06 - Fare collection system and equipment	17,700,529	17,700,529	0	17,700,529	17,700,529	17,700,529	0	17,365,223	(0 98.1%
50.07 - Central Control	251,601	251,601	0	251,601	251,601	251,601	0	191,848	(0 76.3%
TOTALS FOR SYSTEMS	317,839,742	317,839,742	0	317,839,742	311,373,478	317,839,742	0	300,549,603	1,276,510	0 94.6%
60 - ROW, LAND, EXIST. IMPROV.										
60.01 - Purchase or lease of real estate	167,960,763	167,960,763	0	167,960,763	167,174,013	167,960,763	0	166,608,110	16,824	4 99.2%
TOTALS FOR ROW, LAND, EXIST. IMPROV.	167,960,763	167,960,763	0	167,960,763	167,174,013	167,960,763	0	166,608,110	16,824	4 99.2%
70 - VEHICLES										
70.02 - Heavy Rail	109,754,359	109,754,359	0	109,754,359	109,754,359	109,754,359	0	46,389,467	4,029,859	9 42.3%
TOTALS FOR VEHICLES	109,754,359	109,754,359	0	109,754,359	109,754,359	109,754,359	0	46,389,467	4,029,859	9 42.3%
80 - PROFESSIONAL SERVICES										
80.01 - Preliminary Engineering	112,104,326	112,104,326	0	112,104,326	112,104,326	112,104,326	0	112,104,326	(0 100.0%
80.02 - Final Design	74,806,846	74,806,846	0	74,806,846	74,806,846	74,806,846	0	74,806,846	(0 100.0%
80.03 - Project Management for Design and Const	341,516,644	341,516,644	0	341,516,644	324,189,717	341,516,644	0	315,190,652	589,367	7 92.3%
80.04 - Construction Administration & Management	110,621,099	110,621,099	0	110,621,099	110,621,099	110,621,099	0	110,291,049	56,814	4 99.7%
80.05 - Professional Liability and other Non-Const Ins	1,100,909	1,100,909	0	1,100,909	1,100,909	1,100,909	0	1,100,909	(0 100.0%
80.06 - Legal; Permits; Review Fees-other agencies	26,898,127	26,898,127	0	26,898,127	26,898,127	26,898,127	0	23,349,298	254,182	2 86.8%
80.07 - Surveys, Testing, Investigation, Inspection	9,129,745	9,129,745	0	9,129,745	9,129,745	9,129,745	0	9,058,147	52,437	7 99.2%
80.08 - Startup	22,022,304	22,022,304	0	22,022,304	22,022,304	22,022,304	0	20,637,736	(0 93.7%
TOTALS FOR PROFESSIONAL SERVICES	698,200,000	698,200,000	0	698,200,000	680,873,072	698,200,000	0	666,538,962	952,801	1 95.5%
90 - UNALLOCATED CONTINGENCY										
90.01 - Other Contingency	44,700,000	219,115	0	219,115	0	219,115	0	0	(0.0%
TOTALS FOR UNALLOCATED CONTINGENCY	44,700,000	219,115	0	219,115	0	219,115	0	0	(0.0%
100 - FINANCE CHARGES										
100.01 - Finance Charges	150,611,006	150,611,006	0	150,611,006	150,611,006	150,611,006	0	150,611,006	(0 100.0%
TOTALS FOR FINANCE CHARGES	150,611,006	150,611,006	0	150,611,006	150,611,006	150,611,006	0	150,611,006	C	0 100.0%
TOTALS FOR New Starts	2,330,021,972	2,285,541,087	0	2,285,541,087	2,233,048,189	2,285,541,087	0	2,138,279,769	6,321,012	2 93.6%



SVBX Project Summary by Standard Cost Code

All Costs in YOE\$	Program	Original	Budget Transfers & Scope	Current	Contract	Estimated	Budget	Incurred to	Incurred	% of Total Incurred Fo Current
SCC - Description	Estimate A	Budget B	Changes C	Budget D=B+C	Commitment E	Total Cost F	Variance G=(F-D)	Date H	Period 7 I	Budget J=(H/D)
Berryessa Extension Project - CNPA	and Non	Federal								
CNPA - CONCURRENT NON-PROJ ACTIVITIES										
20 - CNPA - Stations, Stops, Terminals	40,226,010	40,226,010	0	40,226,010	40,226,010	40,226,010	0	40,201,199	0	99.9%
30 - CNPA - Support Facilities	656,773	656,773	0	656,773	656,773	656,773	0	375,131	0	57.1%
40 - CNPA - Sitework & Special Conditions	10,960,366	10,960,366	0	10,960,366	10,960,366	10,960,366	0	10,860,795	0	99.1%
60 - CNPA - ROW, Land, Exist. Improv.	15,865,934	15,865,934	0	15,865,934	15,865,934	15,865,934	0	15,865,934	0	100.0%
80 - CNPA - Professional Services	20,083,343	20,083,343	0	20,083,343	20,083,343	20,083,343	0	20,065,622	15,132	99.9%
90 - CNPA - Contingency	290,175	290,175	0	290,175	0	290,175	0	0	0	0.0%
91 - CNPA - Finance Charges	3,168,400	3,168,400	0	3,168,400	3,168,400	3,168,400	0	3,168,400	0	100.0%
TOTALS FOR CONCURRENT NON-PROJ ACTIVITIES	91,251,000	91,251,000	0	91,251,000	90,960,825	91,251,000	0	90,537,080	15,132	99.2%
TOTALS FOR New Starts and CNPA	2,421,272,972	2,376,792,087	0	2,376,792,087	2,324,009,014	2,376,792,087	0	2,228,816,849	6,336,144	93.8%
NFED - NON FEDERAL										
NFED - NON FEDERAL	27,632,312	27,632,312	0	27,632,312	27,632,312	27,632,312	0	21,824,097	15,196	79.0%
TOTALS FOR NON FEDERAL	27,632,312	27,632,312	0	27,632,312	27,632,312	27,632,312	0	21,824,097	15,196	79.0%
GRAND TOTALS FOR Berryessa Extension Project	2,448,905,284	2,404,424,399	0	2,404,424,399	2,351,641,326	2,404,424,399	0	2,250,640,946	6,351,340	93.6%



All Costs in YOE\$	Program	Original	Budget Transfers & Scope	Current	Contract	Estimated	Budget	Incurred to	Incurred FY2021	% of To Incurre To Curr
SCC - Description	Estimate A	Budget B	Changes C	Budget D=B+C	Commitment E	Total Cost F	Variance G=(F-D)	Date H	Period 7	Budge J=(H/I
Berryessa Extension Project - New Sta	ırts									
10 - GUIDEWAY & TRACK ELEMENTS										
0.01 - Guideway: At-grade exclusive right-of-way										
P-0728.1.1.C700.EAA Line Track Stations Systems FTA 10.01	31,919,349	31,919,349	0	31,919,349	31,919,349	31,919,349	0	31,881,543		0 99
P-0728.1.1.C101.EAA C101; RGW; SVBX Struct - Mission/Warren	1,400,052	1,400,052	0	1,400,052	1,400,052	1,400,052	0	1,400,052		0 100
P-0728.1.1.C222.EAA SVBX Structure over Kato Road (C222)	410,410	410,410	0	410,410	410,410	410,410	0	410,410		0 100
Totals - Guideway: At-grade exclusive right-of-way	33,729,811	33,729,811	0	33,729,811	33,729,811	33,729,811	0	33,692,004		0 99
0.04 - Guideway: Aerial structure										
P-0728.1.1.C700.EAD Line Track Stations Systems FTA 10.04	47,905,268	47,905,268	0	47,905,268	47,905,268	47,905,268	0	47,905,268		0 100
Totals - Guideway: Aerial structure	47,905,268	47,905,268	0	47,905,268	47,905,268	47,905,268	0	47,905,268		0 100
0.08 - Guideway: Retained cut or fill										
P-0728.1.1.C700.EAH Line Track Stations Systems FTA 10.08	176,754,040	176,754,040	0	176,754,040	176,754,040	176,754,040	0	176,754,039		0 100
P-0728.1.2.A901.EAH COM Fire Dept Emergency Response Vehicle	e 165,360	165,360	0	165,360	165,360	165,360	0	165,360		0 100
Totals - Guideway: Retained cut or fill	176,919,400	176,919,400	0	176,919,400	176,919,400	176,919,400	0	176,919,399		0 100
0.09 - Track: Direct fixation										
P-0728.1.1.C700.EAI Line Track Stations Systems FTA 10.09	13,938,508	13,938,508	0	13,938,508	13,938,508	13,938,508	0	13,938,508		0 100
Totals - Track: Direct fixation	13,938,508	13,938,508	0	13,938,508	13,938,508	13,938,508	0	13,938,508		0 100
0.11 - Track: Ballasted										
P-0728.1.1.C700.EAK Line Track Stations Systems FTA 10.11	23,820,167	23,820,167	0	23,820,167	23,820,167	23,820,167	0	23,820,167		0 100
Totals - Track: Ballasted	23,820,167	23,820,167	0	23,820,167	23,820,167	23,820,167	0	23,820,167		0 100
0.12 - Track: Special (switches, turnouts)										
P-0728.1.2.A050.EAL Track Switch Machine	1,269,429	1,269,429	0	1,269,429	1,284,150	1,269,429	0	1,157,209		0 91
P-0728.1.1.C700.EAL Line Track Stations Systems FTA 10.12	9,677,457	9,677,457	0	9,677,457	9,683,826	9,677,457	0	9,677,458		0 100
Totals - Track: Special (switches, turnouts)	10,946,887	10,946,887	0	10,946,887	10,967,976	10,946,887	0	10,834,667		0 99
0.13 - Track: Vibration and noise dampening										
P-0728.1.1.C700.EAM Line Track Stations Systems FTA 10.13	20,512,006	20,512,006	0	20,512,006	20,512,006	20,512,006	0	20,512,006		0 100
Totals - Track: Vibration and noise dampening	20,512,006	20,512,006	0	20,512,006	20,512,006	20,512,006	0	20,512,006		0 100
Totals For GUIDEWAY & TRACK ELEMENTS	327.772.046	327.772.046	0	327.772.046	327.793.135	327,772,046	0	327.622.019		0 100



All Costs in YOE\$	Program	Original	Budget Transfers & Scope	Current	Contract	Estimated	Budget	Incurred to	Incurred FY2021	% of Total Incurred To Current
SCC - Description	Estimate A	Budget B	Changes C	Budget D=B+C	Commitment E	Total Cost F	Variance G=(F-D)	Date H	Period 7 I	Budget J=(H/D)
Berryessa Extension Project - New Sta	arts									
20 - STATIONS, STOPS, TERMINALS										
20.01 - At-grade station, stop, shelter, mall, terminal, platform										
P-0728.1.1.C999.EBA Allocated Contingency FTA 20.01	2,024,064	2,024,064	0	2,024,064	0	2,024,064	0	0		0 0.0%
P-0728.1.1.C700.EBA Line Track Stations Systems FTA 20.01	58,606,708	58,606,708	0	58,606,708	58,606,708	58,606,708	0	58,606,708		0 100.0%
P-0728.1.1.C740.EBA Milpitas Campus Construction FTA 20.01	4,475,814	4,475,814	0	4,475,814	4,475,814	4,475,814	0	4,475,814		0 100.0%
P-0728.1.1.C741.EBA Milpitas Campus Landscaping 20.01	1,745,372	1,745,372	0	1,745,372	1,745,372	1,745,372	0	1,745,372		0 100.0%
P-0728.1.2.A420.EBA Bicycle Storage Access Technology - Milp	39,825	39,825	0	39,825	39,825	39,825	0	39,825		0 100.0%
P-0728.1.2.A430.EBA Furniture - Milpitas Station	59,242	59,242	0	59,242	59,242	59,242	0	59,242		0 100.0%
Totals - At-grade station, stop, shelter, mall, terminal, platforn	66,951,024	66,951,024	0	66,951,024	64,926,960	66,951,024	0	64,926,960		0 97.0%
20.02 - Aerial station, stop, shelter, mall, terminal, platform										
P-0728.1.1.C700.EBB Line Track Stations Systems FTA 20.02	42,481,347	42,481,347	0	42,481,347	42,481,347	42,481,347	0	42,452,789		0 99.9%
P-0728.1.1.C741.EBB Berryessa Campus Landscaping 20.02	3,561,859	3,561,859	0	3,561,859	3,561,859	3,561,859	0	3,561,859		0 100.0%
P-0728.1.1.C742.EBB Berryessa Campus Construction FTA 20.02	24,848,468	24,848,468	0	24,848,468	24,848,468	24,848,468	0	24,848,468		0 100.0%
P-0728.1.2.A420.EBB Bicycle Storage Access Technology - Berr	38,817	38,817	0	38,817	38,817	38,817	0	38,817		0 100.0%
P-0728.1.2.A430.EBB Furniture - Berryessa Station	56,655	56,655	0	56,655	56,655	56,655	0	56,655		0 100.0%
Totals - Aerial station, stop, shelter, mall, terminal, platform	70,987,146	70,987,146	0	70,987,146	70,987,146	70,987,146	0	70,958,589		0 100.0%
20.06 - Automobile parking multi-story structure										
P-0728.1.2.A450.EBF Provide Clipper Functionality	175,000	175,000	0	175,000	175,000	175,000	0	137,961		0 78.8%
P-0728.1.1.C730.EBF Parking Structure C730 FTA 20.06	80,836,145	80,836,145	0	80,836,145	80,836,145	80,836,145	0	80,836,145		0 100.0%
P-0728.1.1.C744.EBF Solar Panels on Milpitas Garage	3,299,722	3,299,722	0	3,299,722	3,299,722	3,299,722	0	3,299,722		0 100.0%
Totals - Automobile parking multi-story structure	84,310,867	84,310,867	0	84,310,867	84,310,867	84,310,867	0	84,273,828		0 100.0%
20.07 - Elevators, escalators										
P-0728.1.1.C700.EBG Line Track Stations Systems FTA 20.07	7,292,990	7,292,990	0	7,292,990	7,292,990	7,292,990	0	7,292,990		0 100.0%
P-0728.1.2.A050.EBA Elevator Spare Parts	38,466	38,466	0	38,466	38,466	38,466	0	38,466		0 100.0%
Totals - Elevators, escalators	7,331,456	7,331,456	0	7,331,456	7,331,456	7,331,456	0	7,331,456		0 100.0%
Totals For STATIONS, STOPS, TERMINALS	229,580,493	229,580,493	0	229,580,493	227,556,429	229,580,493	0	227,490,833		0 99.1%



Totals For SUPT FAC: YARDS, SHOPS, ADMIN

SVBX Project Detail by Standard Cost Code

Data Date: 1/31/2021 Report Date: 2/11/2021

All Costs in YOE\$			Budget Transfers						Incurred	% of Total Incurred
SCC - Description	Program Estimate A	Original Budget B	& Scope Changes C	Current Budget D=B+C	Contract Commitment E	Estimated Total Cost F	Budget Variance G=(F-D)	Incurred to Date H	FY2021 T Period 7 I	To Current Budget J=(H/D)
Berryessa Extension Project - New	Starts									
30 - SUPT FAC: YARDS, SHOPS, ADMI	N									
30.03 - Heavy Maintenance Facility										
P-0728.1.1.C022.ECC HYPSC-Design and Construction	20,508,118	20,508,118	0	20,508,118	20,508,118	20,508,118	0	19,698,746	C	96.1%
P-0728.1.1.C999.ECC Allocated Contingency FTA 30.03	219,168	219,168	0	219,168	0	219,168	0	0	C	0.0%
P-0728.1.2.B710.ECC Track Maintenance Equipment	3,343,227	3,343,227	0	3,343,227	3,343,227	3,343,227	0	263,773	34,850	7.9%
P-0728.1.1.C700.EGE Purchase Tamper FTA 30.03	2,863,624	2,863,624	0	2,863,624	2,863,624	2,863,624	0	2,863,624	C	100.0%
P-0728.3.2.P022.ECC HYPSC-Implementation Letters	5,415,874	5,415,874	0	5,415,874	5,415,874	5,415,874	0	5,415,874	C	100.0%
Totals - Heavy Maintenance Facility	32,350,011	32,350,011	0	32,350,011	32,130,843	32,350,011	•	28,242,018	34.850	87.3%

0

32.350.011

32.130.843

32.350.011

28.242.018

34,850

87.3%

32.350.011

32.350.011



Data Date: 1/31/2021 Report Date: 2/11/2021

All Costs in YOE\$			Budget							% of Total
	Program	Original	Transfers & Scope	Current	Contract	Estimated	Budget	Incurred to		Incurred To Current
SCC - Description	Estimate A	Budget B	Changes C	Budget D=B+C	Commitment E	Total Cost F	Variance G=(F-D)	Date H	Period 7 I	Budget J=(H/D)
Berryessa Extension Project - New St	arts									
40 - SITEWORK & SPECIAL CONDITIONS	;									
40.01 - Demolition, Clearing, Earthwork										
P-0728.1.1.BH00.EDA Budget Holder - Anticipated Contracts	13,711,127	13,711,127	0	13,711,127	0	13,711,127	0	0	(0.0%
P-0728.1.1.C999.EDA Allocated Contingency FTA 40.01	11,760,572	11,760,572	0	11,760,572	0	11,760,572	0	0	(0.0%
P-0728.1.1.C700.EDA Line Track Stations Systems FTA 40.01	16,525,518	16,525,518	0	16,525,518	16,525,518	16,525,518	0	16,525,518	(0 100.0%
P-0728.1.1.C730.EDA Parking Structure C730 FTA 40.01	2,184,547	2,184,547	0	2,184,547	2,184,547	2,184,547	0	2,184,547	(0 100.0%
P-0728.1.1.C740.EDA Milpitas Campus Construction FTA 40.01	988,880	988,880	0	988,880	988,880	988,880	0	988,880	(0 100.0%
Totals - Demolition, Clearing, Earthwork	45,170,644	45,170,644	0	45,170,644	19,698,945	45,170,644	0	19,698,945	(0 43.6%
40.02 - Site Utilities, Utility Relocation										
P-0728.1.1.U207.EDB Verizon (MCI) - Construction	4,037,000	4,037,000	0	4,037,000	4,037,000	4,037,000	0	3,253,435	(0 80.6%
P-0728.1.1.U208.EDB PG&E - Construction	22,527,571	22,527,571	0	22,527,571	22,527,571	22,527,571	0	22,527,027	(0 100.0%
P-0728.1.1.U511.EDB PGE Power Transmission - RR Court	7,304,083	7,304,083	0	7,304,083	7,304,083	7,304,083	0	7,284,930	(0 99.7%
P-0728.1.1.U521.EDB PGE Power Distribution	1,650,000	1,650,000	0	1,650,000	1,650,000	1,650,000	0	1,590,958	(
P-0728.1.1.W067.EDB UPRR Flagging and Trackwork	2,744,020	2,744,020	0	2,744,020	2,744,020	2,744,020	0	2,203,570	(
P-0728.3.2.U207.EDB MCI/Verizon Des.Services	50,000	50,000	0	50,000	50,000	50,000	0	13,822	(
P-0728.1.1.C067.EDB Utility Relocation @ Piper Dr -C610	3,315,415	3,315,415	0	3,315,415	3,315,415	3,315,415	0	3,315,415	(0 100.0%
P-0728.1.1.C700.EDB Line Track Stations Systems FTA 40.02	67,401,003	67,401,003	0	67,401,003	67,401,003	67,401,003	0	67,401,003		0 100.0%
P-0728.1.1.C730.EDB Parking Structure C730 FTA 40.02	1,078,439	1,078,439	0	1,078,439	1,078,439	1,078,439	0	1,078,439	(0 100.0%
P-0728.1.1.U201.EDB Chevron Petroleum - Construction	6,590,943	6,590,943	0	6,590,943	6,590,943	6,590,943	0	6,590,943	(0 100.0%
P-0728.1.1.U202.EDB SFPP (Kinder Morgan) - Construction	20,622	20,622	0	20,622	20,622	20,622	0	20,622		0 100.0%
P-0728.1.1.U203.EDB AT&T - Construction	400,449	400,449	0	400,449	400,449	400,449	0	400,449		0 100.0%
P-0728.1.1.U210.EDB Air Products - Construction	2,403,814	2,403,814	0	2,403,814	2,403,814	2,403,814	0	2,403,814		0 100.0%
P-0728.1.1.U212.EDB SJWC Facility Relocation	1,982,962	1,982,962	0	1,982,962	1,982,962	1,982,962	0	1,982,962		0 100.0%
P-0728.1.1.W068.EDB City of Fremont - Milmont Restoration	95,000	95,000	0	95,000	95,000	95,000	0	95,000	(
P-0728.1.1.W069.EDB Utility Service Costs	401,503	401,503	0	401,503	401,503	401,503	0	401,503	7,262	
P-0728.1.2.A067.EDB Utility Relocation @ Piper Drive-A230	884,006	884,006	0	884,006	884,006	884,006	0	884,006	(
P-0728.3.2.U062.EDB Historical Costs -Utility Relocations	114,110	114,110	0	114,110	114,110	114,110	0	114,110	(
P-0728.3.2.U203.EDB AT&T Design Serv.	57,657	57,657	0	57,657	57,657	57,657	0	57,657	(
P-0728.3.2.U206.EDB Site Utilities, Utility Relocation	4,313	4,313	0	4,313	4,313	4,313	0	4,313		0 100.0%
P-0728.3.2.U208.EDB PG&E Rel. Design Services	2,348,558	2,348,558	0	2,348,558	2,348,558	2,348,558	0	2,348,558		0 100.0%
P-0728.3.2.U208.EHA PG&E Design Services	45,000	45,000	0	45,000	45,000	45,000	0	45,000		0 100.0%
P-0728.3.2.U210.EHB Air Products Design Services	150,000	150,000	0	150,000	150,000	150,000	0	150,000	(
P-0728.3.2.U212.EDB San Jose Water Design Services	177,215	177,215	0	177,215	177,215	177,215	0	177,215	(
Totals - Site Utilities, Utility Relocation	125,783,683	125,783,683	0	125,783,683	125,783,683	125,783,683	0	124,344,752	7,262	2 98.9%

40.03 - Haz Mat, contam. soil removal/mitig, wtr treatmt

SCC_Detail.rpt



All Costs in YOE\$	Program	Original	Budget Transfers & Scope	Current	Contract	Estimated	Budget	Incurred to	Incurred	% of Total Incurred o Current
SCC - Description	Estimate A	Budget B	Changes C	Budget D=B+C	Commitment E	Total Cost F	Variance G=(F-D)	Date H		Budget J=(H/D)
Berryessa Extension Project - New Sta	rts									
40 - SITEWORK & SPECIAL CONDITIONS										
40.03 - Haz Mat, contam. soil removal/mitig, wtr treatmt										
P-0728.1.1.C700.EDC Line Track Stations Systems FTA 40.03	22,346,851	22,346,851	0	22,346,851	22,346,851	22,346,851	0	22,340,851	0	100.0%
P-0728.1.1.C651.EDC S17030/3 Northgate Hazmat Post Holes	20,942	20,942	0	20,942	20,942	20,942	0	20,942	0	100.0%
P-0728.1.1.C730.EDC Parking Structure C730 FTA 40.03	1,483,064	1,483,064	0	1,483,064	1,483,064	1,483,064	0	1,483,064	0	100.0%
Totals - Haz Mat, contam. soil removal/mitig, wtr treatmt	23,850,857	23,850,857	0	23,850,857	23,850,857	23,850,857	0	23,844,857	0	100.0%
40.04 - Environmental mitigation - wetlands, hist/arch, parks										
P-0728.1.1.C791.EDD Environ Mitigation - Plant Establishment	411,218	411,218	0	411,218	411,218	411,218	0	302,398	2,907	73.5%
P-0728.1.1.C650.EDD C650 - SVBX Sitework	5,436,870	5,436,870	0	5,436,870	5,436,870	5,436,870	0	5,436,870	2,301	
P-0728.1.1.C700.EDD Line Track Stations Systems FTA 40.04	5,487,343	5,487,343	0	5,487,343	5,487,343	5,487,343	0	5,487,343	0	
P-0728.1.1.C730.EDD Parking Structure C730 FTA 40.04	261,983	261,983	0	261,983	261,983	261,983	0	261,983	0	
P-0728.1.1.C741.EDD Milpitas Campus Landscaping 40.04	353,683	353,683	0	353,683	353,683	353,683	0	353,683	0	
P-0728.1.1.C742.EDD Berryessa Campus Construction FTA 40.04	390,055	390,055	0	390,055	390,055	390,055	0	390,055	0	
P-0728.1.1.C750.EDD Residential Noise Mitig. C750 FTA 40.04	758,098	758,098	0	758,098	758,098	758,098	0	758,098	0	
P-0728.1.1.C751.EDD Residential Noise Mitig. C751 FTA 40.04	771,752	771,752	0	771,752	771,752	771,752	0	771,752	0	100.0%
P-0728.1.1.C752.EDD Residential Noise Mitig. C752 FTA 40.04	715,444	715,444	0	715,444	715,444	715,444	0	715,444	0	100.0%
P-0728.1.1.C753.EDD Residential Noise Mitig. C753 FTA 40.04	1,142,214	1,142,214	0	1,142,214	1,142,214	1,142,214	0	1,142,214	0	100.0%
P-0728.1.1.C754.EDD Residential Noise Mitig. C754 FTA 40.04	155,242	155,242	0	155,242	155,242	155,242	0	155,242	0	100.0%
P-0728.1.1.C900.EDD Traffic Impact Mitigation Improv.40.04	75,837	75,837	0	75,837	75,837	75,837	0	75,837	0	100.0%
P-0728.1.2.A066.EDD Plants Proc.Upper Penitencia Crk	27,912	27,912	0	27,912	27,912	27,912	0	27,912	0	100.0%
P-0728.1.2.A231.EDD Mechanical Equipment for RNIP	68,102	68,102	0	68,102	68,102	68,102	0	68,102	0	100.0%
P-0728.3.2.P071.EDD Montague Ped Overcrossing	159,881	159,881	0	159,881	159,881	159,881	0	159,881	0	100.0%
P-0728.3.3.X100.EDD Environmental Certification Costs	21,000	21,000	0	21,000	21,000	21,000	0	21,000	0	100.0%
Totals - Environmental mitigation - wetlands, hist/arch, parks	16,236,633	16,236,633	0	16,236,633	16,236,633	16,236,633	0	16,127,813	2,907	99.3%
40.05 - Site structures including retaining walls, sound walls										
P-0728.1.1.C700.EDE Line Track Stations Systems FTA 40.05	19,970,544	19,970,544	0	19,970,544	19,970,544	19.970.544	0	19.970.544	0	100.0%
Totals - Site structures including retaining walls, sound walls	19,970,544	19,970,544	0	19,970,544	19,970,544	19,970,544	0	19,970,544	0	
40.06 - Pedestrian/bike access/accommodation, landscaping										
P-0728.1.1.C700.EDF Line Track Stations Systems FTA 40.06	760,443	760,443	0	760,443	760,443	760,443	0	760,443	0	100.0%
P-0728.1.1.C741.EDF Third Party Access 40.06	748,740	748,740	0	748,740	748,740	748,740	0	748,740	0	100.0%
Totals - Pedestrian/bike access/accommodation, landscaping	1,509,183	1,509,183	0	1,509,183	1,509,183	1,509,183	0	1,509,183	0	100.0%
40.07 - Automobile, bus, van accessways-roads, parking lots										
P-0728.1.1.C700.EDG Line Track Stations Systems FTA 40.07	11,035,332	11,035,332	0	11,035,332	11,035,332	11,035,332	0	11,035,332	0	100.0%



All Costs in YOE\$			Budget Transfers						Incurred	% of Total
SCC - Description	Program Estimate A	Original Budget B	& Scope Changes C	Current Budget D=B+C	Contract Commitment E	Estimated Total Cost F	Budget Variance G=(F-D)	Incurred to Date H		To Current Budget J=(H/D)
Berryessa Extension Project - New Sta	arts									
40 - SITEWORK & SPECIAL CONDITIONS										
Totals - Automobile, bus, van accessways-roads, parking lots	11,035,332	11,035,332	0	11,035,332	11,035,332	11,035,332	0	11,035,332	(0 100.0%
40.08 - Temp facilities, other indirect costs during const										
P-0728.3.2.V100.EDH Non Revenue Vehicles -	199,443	199,443	0	199,443	199,443	199,443	0	199,094	(0 99.89
P-0728.1.1.C700.EDH Line Track Stations Systems FTA 40.08	2,347,233	2,347,233	0	2,347,233	2,347,233	2,347,233	0	2,347,233		0 100.09
P-0728.1.1.C700.EDX Performance Incentive FTA 40.08	2,750,000	2,750,000	0	2,750,000	2,750,000	2,750,000	0	2,750,000		0 100.09
P-0728.1.1.C701.EDH Stipend to Unsuccessful Bidders	2,400,000	2,400,000	0	2,400,000	2,400,000	2,400,000	0	2,400,000		0 100.09
Totals - Temp facilities, other indirect costs during const	7,696,676	7,696,676	0	7,696,676	7,696,676	7,696,676	0	7,696,327	(0 100.0%
Totals For SITEWORK & SPECIAL CONDITIONS	251,253,552	251,253,552	0	251.253.552	225.781.853	251,253,552	0	224,227,753	10,16	9 89.29



All Costs in YOE\$			Budget Transfers							% of Total
SCC - Description	Program Estimate A	Original Budget B	& Scope Changes C	Current Budget D=B+C	Contract Commitment E	Estimated Total Cost F	Budget Variance G=(F-D)	Incurred to Date H		To Curren Budget J=(H/D)
Berryessa Extension Project - New St	arts									
50 - SYSTEMS										
50.01 - Train control and signals										
P-0728.3.2.P050.EEA BART Testing and Integration	32,797,633	32,797,633	0	32,797,633	32,797,633	32,797,633	0	31,570,877	(96.39
P-0728.3.2.P070.EEA Testing and Closeout	5,699,034	5,699,034	0	5,699,034	5,699,034	5,699,034	0	5,667,323	60,296	99.49
P-0728.1.1.B980.EEE BART Systems Connectivity Reqmts	4,260,812	4,260,812	0	4,260,812	4,260,812	4,260,812	0	4,260,812	(100.09
P-0728.1.1.C700.EEA Line Track Stations Systems FTA 50.01	48,370,952	48,370,952	0	48,370,952	48,370,952	48,370,952	0	48,370,952	(100.09
Totals - Train control and signals	91,128,431	91,128,431	0	91,128,431	91,128,431	91,128,431	0	89,869,965	60,296	98.69
50.03 - Traction power supply: substations										
P-0728.1.1.C650.EEC C650 - SVBX Sitework	115,860	115,860	0	115,860	115,860	115,860	0	115,860	C	100.09
P-0728.1.1.C700.EEC Line Track Stations Systems FTA 50.03	48,403,952	48,403,952	0	48,403,952	48,403,952	48,403,952	0	48,403,952	(0 100.09
Totals - Traction power supply: substations	48,519,812	48,519,812	0	48,519,812	48,519,812	48,519,812	0	48,519,812	C	100.09
50.04 - Traction power distribution: catenary and third rail										
P-0728.1.1.C700.EED Line Track Stations Systems FTA 50.04	54,514,413	54,514,413	0	54,514,413	54,514,413	54,514,413	0	54,481,461	(99.99
P-0728.1.2.A600.EED Isolation Transformer Procurement	212,617	212,617	0	212,617	212,617	212,617	0	0	C	
Totals - Traction power distribution: catenary and third rail	54,727,030	54,727,030	0	54,727,030	54,727,030	54,727,030	0	54,481,461	C	
50.05 - Communications										
P-0728.1.1.C671.EEE VTA Communication Backbone Network	6,117,096	6,117,096	0	6,117,096	6,117,096	6,117,096	0	6,042,923	(98.89
P-0728.1.1.C700.EEE Line Track Stations Systems FTA 50.05	47,902,846	47,902,846	0	47,902,846	47,902,846	47,902,846	0	46,070,291	C	96.29
P-0728.1.1.C700.EEER C700AR - Aldridge Rosendin FTA 50.05	48,841,575	48,841,575	0	48,841,575	42,375,311	48,841,575	0	35,903,167	1,215,852	2 73.59
P-0728.1.2.A050.EEE Sign Units / Station Agent Terminals	1,471,868	1,471,868	0	1,471,868	1,471,868	1,471,868	0	1,284,511	(3 87.39
P-0728.1.2.A410.EBA RTI Display Signs Milpitas Sta.20.01	109,544	109,544	0	109,544	109,544	109,544	0	107,478	(98.19
P-0728.1.2.A410.EBB RTI Display Signs Berryessa Sta 20.02	60,663	60,663	0	60,663	60,663	60,663	0	59,501	(98.19
P-0728.1.2.A500.EEE BART Follow-On Spare Parts	369,989	369,989	0	369,989	369,989	369,989	0	14,665	361	1 4.09
P-0728.1.1.S671.EEE Integrate SVBX Comm with VTA OCC	359,577	359,577	0	359,577	359,577	359,577	0	359,577	(100.09
P-0728.1.2.A232.EEE Minor Communications Procurement	279,181	279,181	0	279,181	279,181	279,181	0	279,181	(100.09
Totals - Communications	105,512,340	105,512,340	0	105,512,340	99,046,075	105,512,340	0	90,121,294	1,216,213	85.49
50.06 - Fare collection system and equipment										
P-0728.1.2.A050.EEF Fare Collection Equipment - BART	1,137,167	1,137,167	0	1,137,167	1,137,167	1,137,167	0	801,861	(70.59
P-0728.1.1.C700.EEF Line Track Stations Systems FTA 50.06	16,563,362	16,563,362	0	16,563,362	16,563,362	16,563,362	0	16,563,362	(100.09
Totals - Fare collection system and equipment	17,700,529	17,700,529	0	17,700,529	17,700,529	17,700,529	0	17,365,223	C	98.19
50.07 - Central Control										
P-0728.1.2.A050.EEG Central Controls	68,607	68,607	0	68,607	68,607	68,607	0	8,855	C	12.99
P-0728.1.1.C700.EEG Line Track Stations Systems FTA 50.07	182,994	182,994	0	182,994	182,994	-,		182,994		0 100.09



SVBX Project Detail by Standard Cost Code

All Costs in YOE\$ SCC - Description	Program Estimate A	Original Budget B	Budget Transfers & Scope Changes C	Current Budget D=B+C	Contract Commitment E	Estimated Total Cost F	Budget Variance G=(F-D)	Incurred to Date H	Incurred	% of Total Incurred To Current Budget J=(H/D)
Berryessa Extension Proje	ct - New Starts						, ,			
50 - SYSTEMS										
Totals - Central Control	251,601	251,601	0	251,601	251,601	251,601	0	191,848	•	0 76.3%
Totals For SYSTEMS	317,839,742	317,839,742	0	317,839,742	311,373,478	317,839,742	0	300,549,603	1,276,510	0 94.6%



Totals For ROW, LAND, EXIST. IMPROV.

SVBX Project Detail by Standard Cost Code

Data Date: 1/31/2021 Report Date: 2/11/2021

All Costs in YOE\$	Program Estimate	Original Budget	Budget Transfers & Scope Changes	Current Budget	Contract Commitment	Estimated Total Cost	Budget Variance	Incurred to Date	Incurred	% of Total Incurred To Current Budget
SCC - Description	A	В	C	D=B+C	E	F	G=(F-D)	Н	I	J=(H/D)
Berryessa Extension Project - New	Starts									
60 - ROW, LAND, EXIST. IMPROV.										
60.01 - Purchase or lease of real estate										
P-0728.2.1.R062.EFA Historical Allocated Real Estate	25,000,000	23,579,000	0	23,579,000	25,000,000	25,000,000	1,421,000	25,000,000	0	106.0%
P-0728.2.1.R062.EFA1 UPRR Remediation Credit	(1,421,000)	0	0	0	(1,421,000)	(1,421,000)	(1,421,000)	(1,421,000)	0) X
P-0728.2.1.R064.EFA Property Costs	121,143,679	121,143,679	0	121,143,679	120,381,196	121,143,679	0	120,381,196	(866	99.4%
P-0728.2.2.H024.EFA ROW Acquisition Consult. Serv.	585,334	585,334	0	585,334	585,334	585,334	0	532,911	1,063	91.0%
P-0728.2.2.J024.EFA ROW Appraisal Consultant Serv.	2,490,964	2,490,964	0	2,490,964	2,490,964	2,490,964	0	2,445,339	0	98.2%
P-0728.2.2.K024.EFA Other RE Costs SVBX	7,041,246	7,041,246	0	7,041,246	7,041,246	7,041,246	0	6,577,460	17,562	93.4%
P-0728.3.1.024 .EFA7 NSP RE Procurement-Split 97%	1,576,341	1,576,341	0	1,576,341	1,552,075	1,576,341	0	1,552,075	1,052	98.5%
P-0728.3.3.X024.EFA Real Estate ODCs	51,965	51,965	0	51,965	51,965	51,965	0	47,896	94	92.2%
P-0728.2.1.Q024.EFA Relocation Expenses	7,394,238	7,394,238	0	7,394,238	7,394,238	7,394,238	0	7,394,238	0	100.0%
P-0728.2.1.R063.EFA Lease Costs	2,686,776	2,686,776	0	2,686,776	2,686,776	2,686,776	0	2,686,776	(2,081	100.0%
P-0728.3.1.024 .EFA Real Estate Procurement	1,411,220	1,411,220	0	1,411,220	1,411,220	1,411,220	0	1,411,220	0	100.0%
Totals - Purchase or lease of real estate	167.960.763	167.960.763	0	167.960.763	167,174,013	167.960.763	0	166.608.110	16.824	99.2%

167,960,763

167,174,013

167,960,763

166,608,110

16,824

99.2%

167,960,763

167,960,763



Totals For VEHICLES

SVBX Project Detail by Standard Cost Code

Data Date: 1/31/2021 Report Date: 2/11/2021

All Costs in YOE\$			Budget Transfers							% of Total Incurred
SCC - Description	Program Estimate A	Original Budget B	& Scope Changes C	Current Budget D=B+C	Contract Commitment E	Estimated Total Cost F	Budget Variance G=(F-D)	Incurred to Date H	FY2021 T Period 7	o Current Budget J=(H/D)
Berryessa Extension Project - New	v Starts									
70 - VEHICLES										
70.02 - Heavy Rail										
P-0728.1.2.V060.EGB 40 BART Cars - Manuf. Costs	101,280,210	101,280,210	0	101,280,210	101,280,210	101,280,210	0	41,914,494	3,855,039	41.4%
P-0728.1.2.V061.EGB 40 BART Cars - BART Costs	8,474,149	8,474,149	0	8,474,149	8,474,149	8,474,149	0	4,474,972	174,820	52.8%
Totals - Heavy Rail	109.754.359	109.754.359	0	109.754.359	109.754.359	109.754.359	0	46.389.467	4,029,859	42.3%

109,754,359

109,754,359

109,754,359

46,389,467

4,029,859

42.3%

109,754,359

109,754,359



All Costs in YOE\$ SCC - Description		Program Estimate A	Original Budget B	Budget Transfers & Scope Changes C	Current Budget D=B+C	Contract Commitment E	Estimated Total Cost F	Budget Variance G=(F-D)	Incurred to Date H	Incurred FY2021 Period 7 I	% of Tota Incurred To Currer Budget J=(H/D)
Berryessa Exte	ension Project - New Sta	rts									
80 - PROFESSIO	ONAL SERVICES										
80.01 - Preliminary Engin	neering										
P-0728.3.2.D001.E	6.of Curtis Utilities Rel. Support NSPE	823,659	823,659	0	823,659	823,659	823,659	0	823,659		0 100.0
P-0728.3.2.D002.E	Cross Street Utilities Rel. Design	1,113,072	1,113,072	0	1,113,072	1,113,072	1,113,072	0	1,113,072		0 100.0
P-0728.3.2.D003.E	Definition of Guidway Right-of-Way (ROW)	685,357	685,357	0	685,357	685,357	685,357	0	685,357		0 100.0
P-0728.3.2.D004.E	Dixon Landing Rd.SVBX Pump Sta.Study	683,709	683,709	0	683,709	683,709	683,709	0	683,709		0 100.0
P-0728.3.2.D005.E	Berryessa Sta.FTA New Starts PEng.	2,455,386	2,455,386	0	2,455,386	2,455,386	2,455,386	0	2,455,386		0 100.0
P-0728.3.2.D006.E	Milpitas Parking Structure NSPE	1,171,496	1,171,496	0	1,171,496	1,171,496	1,171,496	0	1,171,496		0 100.0
P-0728.3.2.D008.E	Fraction Power Analysis to Supp.ROW Eng.	60,736	60,736	0	60,736	60,736	60,736	0	60,736		0 100.0
P-0728.3.2.D012.E	ReEvaluateDes.Criteria-Flood Levels NSPE	47,263	47,263	0	47,263	47,263	47,263	0	47,263		0 100.0
P-0728.3.2.D015.E	Manag/Admin & Misc.Engineering Support	6,811,620	6,811,620	0	6,811,620	6,811,620	6,811,620	0	6,811,620		0 100.0
P-0728.3.2.D015.EHA N	Manag/Admin & Misc.Engineering Support	27,914	27,914	0	27,914	27,914	27,914	0	27,914		0 100.0
P-0728.3.2.D016.E	Estimate & Schedule NSPE	461,686	461,686	0	461,686	461,686	461,686	0	461,686		0 100.0
P-0728.3.2.D046.EHA	OB Engineering Services	17,367,449	17,367,449	0	17,367,449	17,367,449	17,367,449	0	17,367,449		0 100.0
P-0728.3.2.D062.EHA H	Historical Allocated Design Costs	75,549,396	75,549,396	0	75,549,396	75,549,396	75,549,396	0	75,549,396		0 100.0
P-0728.3.2.D069.EHA E	Engineering Management-Design Serv PE	3,285,807	3,285,807	0	3,285,807	3,285,807	3,285,807	0	3,285,807		0 100.0
P-0728.3.2.P035.EHA H	Hazmat Studies & Remediation	795,151	795,151	0	795,151	795,151	795,151	0	795,151		0 100.0
P-0728.3.2.P045.EHA S	SVBX Civil Engineering	715,708	715,708	0	715,708	715,708	715,708	0	715,708		0 100.0
P-0728.3.2.P046.EHA L	TSS Preliminary Engineering	48,919	48,919	0	48,919	48,919	48,919	0	48,919		0 100.0
Totals - Preliminary Eng	gineering	112,104,326	112,104,326	0	112,104,326	112,104,326	112,104,326	0	112,104,326		0 100.0
80.02 - Final Design	: T	4 000 000	4 000 000	0	4 000 000	4 000 000	4 000 000	0	4 000 000		0 400
	Line Track Stations Systems FTA 80.02	1,692,603	1,692,603	0	1,692,603	1,692,603	1,692,603	0	1,692,603		0 100.0
	Parking Structure Design C730 80.02	4,864,000	4,864,000	0	4,864,000	4,864,000	4,864,000	0	4,864,000		0 100.0
	BART - Final Design Services	1,000,000	1,000,000	0	1,000,000	1,000,000	1,000,000	0	1,000,000		0 100.0
	Residential Noise Mitigation Design Jtility Relocation @ Piper Drive	1,762,949 753,214	1,762,949 753,214	0	1,762,949 753,214	1,762,949 753,214	1,762,949 753,214	0	1,762,949 753,214		0 100.0
	Design Costs in C700	57,058,181	57,058,181	0	57,058,181	57,058,181	57,058,181	0	57,058,181		0 100.0
	Des.SVBX C720-Campus/Roadways/Parking		7,352,201	0	7,352,201	7,352,201	7,352,201	0	7,352,201		0 100.0
	Hazmat Studies & Remediation FD	294,719	294,719	0	294,719	294,719	294,719	0	294,719		0 100.0
	System Safety/Security	6,903	6,903	0	6,903	6,903	6,903	0	6,903		0 100.0
	Jtility Reloc.Piper Drive-Prof Serv.	22,075	22,075	0	22,075	22,075	22,075	0	22,075		0 100.0
Totals - Final Design	Jamy 1300.1 ipol Dilve-i 101 0614.	74,806,846	74,806,846	0	74,806,846	74,806,846	74,806,846	0	74,806,846		0 100.0
•	ont for Docian and Const	,,. 10	,,. 10	· ·	,,	,,.	,,	· ·	,,		- 100.0
	ent for Design and Const NSP Program Administration-97%	26,799,339	26,799,339	0	26,799,339	13,283,061	26,799,339	0	13,283,061	37,91	11 49.6
	NSP Program Administration-97% DSDC SVBX C720-Campus/Roadways/Parki		20,799,339	0	26,799,339	2,163,812	26,799,339	0	2,162,802	•	0 100.0



Data Date: 1/31/2021 Report Date: 2/11/2021

All Costs in YOE\$			Budget Transfers						Incurred	% of Total
	Program	Original	& Scope	Current	Contract	Estimated	Budget	Incurred to	FY2021	To Current
and Brooksites	Estimate	Budget	Changes	Budget	Commitment	Total Cost	Variance	Date	Period 7	Budget
SCC - Description	Α	В	С	D=B+C	E	F	G=(F-D)	Н	I	J=(H/D)

Berryessa Extension Project - New Starts

80 - PROFESSIONAL SERVICES

80 - PROFESS	IUNAL SERVICES										
80.03 - Project Manage	ment for Design and Const										
P-0728.3.2.P028.EHC	Planning & Programming	10,391,702	10,391,702	0	10,391,702	10,391,702	10,391,702	0	10,175,427	3,749	97.9%
P-0728.3.2.P034.EHC	SVBX Program Off. Management-PM	3,122,063	3,122,063	0	3,122,063	3,122,063	3,122,063	0	3,106,934	0	99.5%
P-0728.3.2.P036.EHC	Contracts	3,550,595	3,550,595	0	3,550,595	3,550,595	3,550,595	0	3,544,822	96,402	99.8%
P-0728.3.2.P037.EHC	Program Cost/Budget Management	5,361,416	5,361,416	0	5,361,416	5,361,416	5,361,416	0	5,280,301	217,461	98.5%
P-0728.3.2.P044.EHC	Project Controls	27,604,151	27,604,151	0	27,604,151	27,604,151	27,604,151	0	27,595,295	172,322	100.0%
P-0728.3.2.P050.EHC	BART Professional Services	43,673,343	43,673,343	0	43,673,343	43,673,343	43,673,343	0	35,521,688	0	81.3%
P-0728.3.2.P066.EHC	Upper Penitencia-PM Services	506,610	506,610	0	506,610	506,610	506,610	0	454,778	0	89.8%
P-0728.3.2.P069.EHC	Engineering Design Management PM	36,146,644	36,146,644	0	36,146,644	36,146,644	36,146,644	0	35,950,435	0	99.5%
P-0728.3.2.P072.EHC	Project Management Services	10,410,948	10,410,948	0	10,410,948	10,410,948	10,410,948	0	10,405,856	0	100.0%
P-0728.3.2.P075.EHC	Project Turnover	10,657,501	10,657,501	0	10,657,501	10,657,501	10,657,501	0	10,497,883	2,087	98.5%
P-0728.3.2.P100.EHC	Program Administration	1,446,491	1,446,491	0	1,446,491	1,446,491	1,446,491	0	1,379,068	3,843	95.3%
P-0728.3.2.P999.EHC	Allocated Contingency FTA 80.03	3,396,196	3,396,196	0	3,396,196	0	3,396,196	0	0	0	0.0%
P-0728.3.3.X025.EHC	Community & Public Outreach ODCs	576,066	576,066	0	576,066	556,491	576,066	0	556,491	0	96.6%
P-0728.3.3.X100.EHC	Minor Procurement PO's	4,429,156	4,429,156	0	4,429,156	4,291,127	4,429,156	0	4,252,051	529	96.0%
P-0728.3.3.X101.EHC	CA CIR Office Lease Costs	5,508,239	5,508,239	0	5,508,239	5,288,879	5,508,239	0	5,288,879	0	96.0%
P-0728.3.3.X900.EHC	External Non-Purchase Order Charges	2,473,817	2,473,817	0	2,473,817	2,436,328	2,473,817	0	2,436,328	2,910	98.5%
P-0728.3.1.025 .EHC	Public Outreach Management-PM	2,032,087	2,032,087	0	2,032,087	2,032,087	2,032,087	0	2,032,087	0	100.0%
P-0728.3.1.025 .EHC7	NSP Public Outreach-Split 97%	1,678,151	1,678,151	0	1,678,151	1,678,151	1,678,151	0	1,678,151	0	100.0%
P-0728.3.1.028 .EHC	Planning & Programming-PM	1,361,434	1,361,434	0	1,361,434	1,361,434	1,361,434	0	1,361,434	0	100.0%
P-0728.3.1.028 .EHC7	NSP Planning & Programming-PM-Split 97%	2,147,784	2,147,784	0	2,147,784	2,147,784	2,147,784	0	2,147,784	15,294	100.0%
P-0728.3.1.029 .EHC	Agency Coordination-PM	195,266	195,266	0	195,266	195,266	195,266	0	195,266	0	100.0%
P-0728.3.1.029 .EHC7	NSP Agency Coordination-PM-97%	4,665	4,665	0	4,665	4,665	4,665	0	4,665	0	100.0%
P-0728.3.1.031 .EHC	Environmental Planning-PM	349,029	349,029	0	349,029	349,029	349,029	0	349,029	0	100.0%
P-0728.3.1.032 .EHF	MMRP/Permitting	53,932	53,932	0	53,932	53,932	53,932	0	53,932	0	100.0%
P-0728.3.1.033 .EHC	Travel Demand Modeling-PM	91,784	91,784	0	91,784	91,784	91,784	0	91,784	0	100.0%
P-0728.3.1.034 .EHC	Program Office Management-PM	3,735,632	3,735,632	0	3,735,632	3,735,632	3,735,632	0	3,735,632	0	100.0%
P-0728.3.1.034 .EHC7	NSP Program Office Management-PM-97%	5,520,670	5,520,670	0	5,520,670	5,520,670	5,520,670	0	5,520,670	6,052	100.0%
P-0728.3.1.035 .EHC	Hazmat Studies & Remediation-PM	365,783	365,783	0	365,783	365,783	365,783	0	365,783	0	100.0%
P-0728.3.1.036 .EHC	Contracts-PM	1,361,395	1,361,395	0	1,361,395	1,361,395	1,361,395	0	1,361,395	0	100.0%
P-0728.3.1.036 .EHC7	NSP Contracts-PM-97%	3,490,701	3,490,701	0	3,490,701	3,490,701	3,490,701	0	3,490,701	14,505	100.0%
P-0728.3.1.037 .EHC	Program Controls & Administration-PM	917,868	917,868	0	917,868	917,868	917,868	0	917,868	0	100.0%
P-0728.3.1.037 .EHC7	NSP Program Controls & Admin-PM-97%	632,336	632,336	0	632,336	632,336	632,336	0	632,336	205	100.0%
P-0728.3.1.039 .EHC	Coordinations-PM	135,605	135,605	0	135,605	135,605	135,605	0	135,605	0	100.0%
P-0728.3.1.041 .EHC	Grants-PM	40,044	40,044	0	40,044	40,044	40,044	0	40,044	0	100.0%

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Data Date: 1/31/2021 Report Date: 2/11/2021

		D 11							0/ . 5 T . 1 . 1
		Buaget							% of Total
		Transfers						Incurred	Incurred
Program	Original	& Scope	Current	Contract	Estimated	Budget	Incurred to	FY2021	To Current
Estimate	Budget	Changes	Budget	Commitment	Total Cost	Variance	Date	Period 7	Budget
Α	В	C	D=B+C	E	F	G=(F-D)	Н	I	J=(H/D)
			Program Original & Scope Estimate Budget Changes	Transfers Program Original & Scope Current Estimate Budget Changes Budget	Transfers Program Original & Scope Current Contract Estimate Budget Changes Budget Commitment	Transfers Program Original & Scope Current Contract Estimated Estimate Budget Changes Budget Commitment Total Cost	Transfers Program Original & Scope Current Contract Estimated Budget Estimate Budget Changes Budget Commitment Total Cost Variance	Transfers Program Original & Scope Current Contract Estimated Budget Incurred to Estimate Budget Changes Budget Commitment Total Cost Variance Date	Transfers Incurred Program Original & Scope Current Contract Estimated Budget Incurred to FY2021 Estimate Budget Changes Budget Commitment Total Cost Variance Date Period 7

Berryessa Extension Project - New Starts

80 - PROFESSIONAL SERVICES

00 11101 200											
80.03 - Project Manage	ement for Design and Const										
P-0728.3.1.042 .EHC	Project Management	33,353	33,353	0	33,353	33,353	33,353	0	33,353	0	100.0%
P-0728.3.1.043 .EHC	Contracts	2,321	2,321	0	2,321	2,321	2,321	0	2,321	0	100.0%
P-0728.3.1.044 .EHC	Project Controls-PM	360,267	360,267	0	360,267	360,267	360,267	0	360,267	0	100.0%
P-0728.3.1.044 .EHC7	NSP Project Controls-PM-97%	2,190,460	2,190,460	0	2,190,460	2,190,460	2,190,460	0	2,190,460	0	100.0%
P-0728.3.1.045 .EHA	Civil Engineering	1,441,253	1,441,253	0	1,441,253	1,441,253	1,441,253	0	1,441,253	0	100.0%
P-0728.3.1.046 .EHA	Line, Track, Stations & Systems	494,521	494,521	0	494,521	494,521	494,521	0	494,521	0	100.0%
P-0728.3.1.047 .EHC	Quality Assurance-PM	580,722	580,722	0	580,722	580,722	580,722	0	580,722	0	100.0%
P-0728.3.1.048 .EHC	Project Support Services-PM	196,182	196,182	0	196,182	196,182	196,182	0	196,182	0	100.0%
P-0728.3.1.062 .EHC	Historical Allocated VTA Labor	13,789,485	13,789,485	0	13,789,485	13,789,485	13,789,485	0	13,789,485	0	100.0%
P-0728.3.1.065 .EHC	Noise Mitigation-PM	341,122	341,122	0	341,122	341,122	341,122	0	341,122	0	100.0%
P-0728.3.1.065 .EHC7	NSP Noise Mitigation-PM-97%	1,194,018	1,194,018	0	1,194,018	1,194,018	1,194,018	0	1,194,018	0	100.0%
P-0728.3.1.069 .EHC	Engineering	3,717,093	3,717,093	0	3,717,093	3,717,093	3,717,093	0	3,717,093	0	100.0%
P-0728.3.1.069 .EHC7	NSP Engineering-97%	6,135,620	6,135,620	0	6,135,620	6,135,620	6,135,620	0	6,135,620	4,257	100.0%
P-0728.3.1.070 .EHC	LTSS Const.Management-PM	695,286	695,286	0	695,286	695,286	695,286	0	695,286	0	100.0%
P-0728.3.1.071 .EHC	Campus/Roadway/Parking-PM	239,867	239,867	0	239,867	239,867	239,867	0	239,867	0	100.0%
P-0728.3.1.071 .EHC7	NSP Campus/Roadway/Parking-PM-97%	7,037,526	7,037,526	0	7,037,526	7,037,526	7,037,526	0	7,037,526	11,839	100.0%
P-0728.3.1.075 .EHC7	NSP Project Turnover-97%	986,847	986,847	0	986,847	986,847	986,847	0	986,847	0	100.0%
P-0728.3.1.100 .EHC	Program Administration	4,404,973	4,404,973	0	4,404,973	4,404,973	4,404,973	0	4,404,973	0	100.0%
P-0728.3.1.401 .EHC	All Others - Value Engineering	2,233	2,233	0	2,233	2,233	2,233	0	2,233	0	100.0%
P-0728.3.2.N062.EHC	Historical Allocated Non Tech Services	216,760	216,760	0	216,760	216,760	216,760	0	216,760	0	100.0%
P-0728.3.2.P015.E	Manag/Admin Misc.Eng.Support - Old Code	20,050,263	20,050,263	0	20,050,263	20,050,263	20,050,263	0	20,050,263	0	100.0%
P-0728.3.2.P015.EHC	Manag/Admin Misc.Eng Support - Old Code	2,844,461	2,844,461	0	2,844,461	2,844,461	2,844,461	0	2,844,461	0	100.0%
P-0728.3.2.P021.E	PC Support Services - Old Code	1,188,787	1,188,787	0	1,188,787	1,188,787	1,188,787	0	1,188,787	0	100.0%
P-0728.3.2.P021.EHC	PM Support Services - Old Code	289,099	289,099	0	289,099	289,099	289,099	0	289,099	0	100.0%
P-0728.3.2.P025.EHC	Community Outreach	1,469,743	1,469,743	0	1,469,743	1,469,743	1,469,743	0	1,469,743	0	100.0%
P-0728.3.2.P031.EHC	Environmental Planning	32,299	32,299	0	32,299	32,299	32,299	0	32,299	0	100.0%
P-0728.3.2.P033.EHC	Travel Demand Modeling	156,834	156,834	0	156,834	156,834	156,834	0	156,834	0	100.0%
P-0728.3.2.P038.EHC	3rd Party Agreements	361,326	361,326	0	361,326	361,326	361,326	0	361,326	0	100.0%
P-0728.3.2.P042.EHC	SVBX Project Management	563,204	563,204	0	563,204	563,204	563,204	0	563,204	0	100.0%
P-0728.3.2.P047.EHC	Quality Assurance-PM	1,636,911	1,636,911	0	1,636,911	1,636,911	1,636,911	0	1,636,911	0	100.0%
P-0728.3.2.P048.EHC	Project Support Services-PM	9,256,082	9,256,082	0	9,256,082	9,256,082	9,256,082	0	9,256,082	0	100.0%
P-0728.3.2.P049.EHC	System Safety/Security - PM	13,423	13,423	0	13,423	13,423	13,423	0	13,423	0	100.0%
P-0728.3.2.P062.EHC	Historical Allocated Prof. Serv	22,235,500	22,235,500	0	22,235,500	22,235,500	22,235,500	0	22,235,500	0	100.0%
P-0728.3.2.P065.EHA	Residential Noise Mitigation	562,186	562,186	0	562,186	562,186	562,186	0	562,186	0	100.0%



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All Costs in YOE\$	Program	Original	Budget Transfers & Scope	Current	Contract	Estimated	Budget	Incurred to		% of Tota Incurred To Currer
SCC - Description	Estimate A	Budget B	Changes C	Budget D=B+C	Commitment E	Total Cost F	Variance G=(F-D)	Date H	Period 7 I	Budget J=(H/D)
Berryessa Extension Project - New	Starts									
80 - PROFESSIONAL SERVICES										
80.03 - Project Management for Design and Const										
P-0728.3.2.P070.EHC Construction Management for Design	3,884,777	3,884,777	0	3,884,777	3,884,777	3,884,777	0	3,884,777		0 100.0
P-0728.3.2.P071.EHC Engineering Management	8,013,428	8,013,428	0	8,013,428	8,013,428	8,013,428	0	8,013,428		0 100.0
P-0728.3.2.P073.EHC Transition Services - PM	371,924	371,924	0	371,924	371,924	371,924	0	371,924		0 100.0
P-0728.3.3.X031.EHC Environmental ODCs	12,231	12,231	0	12,231	12,231	12,231	0	12,231		0 100.0
P-0728.3.3.X033.EHC Travel Demand Modeling ODCs	2,010	2,010	0	2,010	2,010	2,010	0	2,010		0 100.0
P-0728.3.3.X047.EHC QA ODCs	1,654	1,654	0	1,654	1,654	1,654	0	1,654		0 100.0
P-0728.3.3.X062.EHC Historical Allocated Misc.Cost	910,189	910,189	0	910,189	910,189	910,189	0	910,189		0 100.0
P-0728.3.3.X065.EHC Residential Noise Mitigation ODCs	183,359	183,359	0	183,359	183,359	183,359	0	183,359		0 100.0
P-0728.3.3.X100.E Minor Procurement PO's	22,242	22,242	0	22,242	22,242	22,242	0	22,242		0 100.0
P-0728.3.3.X105.EHC California Dr Office Set Up Costs	644,867	644,867	0	644,867	644,867	644,867	0	644,867		0 100.0
P-0728.3.3.X700.EHC C700 Vehicle Purchase	90,000	90,000	0	90,000	90,000	90,000	0	90,000		0 100.0
P-0728.3.3.X900.E External Non-Purchase Order Charges	63,973	63,973	0	63,973	63,973	63,973	0	63,973		0 100.0
P-0728.3.3.X901.E Internal Charges	22,102	22,102	0	22,102	22,102	22,102	0	22,102		0 100.0
P-0728.3.3.X901.EHC Internal Charges	238,007	238,007	0	238,007	238,007	238,007	0	238,007		0 100.0
P-0728.3.3.X902.EHC Wireless Communication Costs	3,474	3,474	0	3,474	3,474	3,474	0	3,474		0 100.0
P-0728.3.3.X910.EHC ODC's (Closed)	122	122	0	122	122	122	0	122		0 100.0
Totals - Project Management for Design and Const	341,516,644	341,516,644	0	341,516,644	324,189,717	341,516,644	0	315,190,652	589,36	7 92.3
80.04 - Construction Administration & Management										
P-0728.3.2.P065.EHD Noise Mitigation-Const. Adm & Mgmt	654,938	654,938	0	654,938	654,938	654,938	0	526,541		0 80.4
P-0728.3.2.P070.EHD Construction Management	71,199,040	71,199,040	0	71,199,040	71,199,040	71,199,040	0	70,997,387	13,67	5 99.7
P-0728.3.1.047 .EHD Quality Assurance-CM	166,438	166,438	0	166,438	166,438	166,438	0	166,438		0 100.0
P-0728.3.1.047 .EHD7 NSP Quality Assurance-CM-97%	1,910,427	1,910,427	0	1,910,427	1,910,427	1,910,427	0	1,910,427		0 100.0
P-0728.3.1.052 .EHD Contract Administration	222,092	222,092	0	222,092	222,092	222,092	0	222,092		0 100.0
P-0728.3.1.052 .EHD7 NSP Contract Administration-97%	5,070,747	5,070,747	0	5,070,747	5,070,747	5,070,747	0	5,070,747	39,76	3 100.0
P-0728.3.1.070 .EHD LTSS Const.Management-CM	972,178	972,178	0	972,178	972,178	972,178	0	972,178		0 100.0
P-0728.3.1.070 .EHD7 NSP LTSS Const.Management-CM-97	% 8,519,305	8,519,305	0	8,519,305	8,519,305	8,519,305	0	8,519,305	3,37	7 100.0
P-0728.3.2.P028.EHD Planning & Programming	630,846	630,846	0	630,846	630,846	630,846	0	630,846		0 100.0
P-0728.3.2.P047.EHD Quality Assurance-CM	3,595,056	3,595,056	0	3,595,056	3,595,056	3,595,056	0	3,595,055		0 100.0
P-0728.3.2.P052.EHD Construction Adminstration	109,212	109,212	0	109,212	109,212	109,212	0	109,212		0 100.0
P-0728.3.2.P067.EHD CM Services for C610	309,134	309,134	0	309,134	309,134	309,134	0	309,134		0 100.0
P-0728.3.2.P069.EHD Engineering Management CM	2,568,207	2,568,207	0	2,568,207	2,568,207	2,568,207	0	2,568,207		0 100.0
P-0728.3.2.P071.EHD Campus Engineering Management	6,101,173	6,101,173	0	6,101,173	6,101,173	6,101,173	0	6,101,173		0 100.0
P-0728.3.2.P074.EHD Systems Construction Mgmt	8,592,307	8,592,307	0	8,592,307	8,592,307	8,592,307	0	8,592,307		0 100.0

SCC_Detail.rpt



All Costs in YOE\$ SCC - Description	Program Estimate A	Original Budget B	Budget Transfers & Scope Changes C	Current Budget D=B+C	Contract Commitment E	Estimated Total Cost F	Budget Variance G=(F-D)	Incurred to Date H	Incurred	% of Total Incurred To Current Budget J=(H/D)
Berryessa Extension Project - New St	tarts									, ,
80 - PROFESSIONAL SERVICES										
Totals - Construction Administration & Management	110,621,099	110,621,099	0	110,621,099	110,621,099	110,621,099	0	110,291,049	56,814	99.7%
80.05 - Professional Liability and other Non-Const Ins										
80.05 - Professional Liability and other Non-Const Ins P-0728.3.2.P034.EHE Prof Liability & Non-Const Ins FTA 80.05	1,100,909	1,100,909	0	1,100,909	1,100,909	1,100,909	0	1,100,909	(100.0%

P-0728.3.2.N040.EHF Legal Services	7,790,677	7,790,677	0	7,790,677	7,790,677	7,790,677	0	5,268,224	236,094	67.6%
P-0728.3.2.P069.EHF Review,Legal & Permit Fees	13,965,522	13,965,522	0	13,965,522	13,965,522	13,965,522	0	12,939,147	0	92.7%
P-0728.3.1.028 .EHF Program Interface & Environmental	288,488	288,488	0	288,488	288,488	288,488	0	288,488	0	100.0%
P-0728.3.1.028 .EHF7 NSP Program Interface & Environment97	% 745	745	0	745	745	745	0	745	0	100.0%
P-0728.3.1.040 .EHC Legal Services	143,822	143,822	0	143,822	143,822	143,822	0	143,822	0	100.0%
P-0728.3.1.040 .EHF Legal Services	404,559	404,559	0	404,559	404,559	404,559	0	404,559	0	100.0%
P-0728.3.1.040 .EHF7 NSP Legal Services-97%	3,155,176	3,155,176	0	3,155,176	3,155,176	3,155,176	0	3,155,176	18,088	100.0%
P-0728.3.2.P029.EHC Agency Coordinations	918,731	918,731	0	918,731	918,731	918,731	0	918,731	0	100.0%
P-0728.3.2.P030.EHC Regulatory Permits	17,448	17,448	0	17,448	17,448	17,448	0	17,448	0	100.0%

Totals - Legal; Permit	ts; Review Fees-other agencies	26,898,127	26,898,127	0	26,898,127	26,898,127	26,898,127	0	23,349,298	254,182	86.8%
P-0728.3.3.X066.EHF	Upper Penitencia Ck ODCs	13,798	13,798	0	13,798	13,798	13,798	0	13,798	0	100.0%
P-0728.3.3.X062.EHF	Historical Allocated Misc.Cost	946	946	0	946	946	946	0	946	0	100.0%
P-0728.3.2.P067.EHF	Utility Rel. Piper Dr Rev./Legal/Permits	106,446	106,446	0	106,446	106,446	106,446	0	106,446	0	100.0%
P-0728.3.2.P066.EHF	Upper Pen.Review/Legal/Permits	1,203	1,203	0	1,203	1,203	1,203	0	1,203	0	100.0%
P-0728.3.2.P062.EHF	Historical Allocated Prof. Serv	52,705	52,705	0	52,705	52,705	52,705	0	52,705	0	100.0%
P-0728.3.2.P040.EHC	Legal Services	22,685	22,685	0	22,685	22,685	22,685	0	22,685	0	100.0%
P-0728.3.2.P035.EHF	City Permits for Hazmat Assessment	6,209	6,209	0	6,209	6,209	6,209	0	6,209	0	100.0%
P-0728.3.2.P032.EHC	Mitig/Monit/Reporting/Plan Permits	8,966	8,966	0	8,966	8,966	8,966	0	8,966	0	100.0%

80.07 - Surveys, Testing, Investigation, Inspection										
P-0728.3.2.P069.EHG Engineering-Surveys	1,547,824	1,547,824	0	1,547,824	1,547,824	1,547,824	0	1,476,226	0	95.4%
P-0728.2.2.K024.EHG Survey Serv. for RE Acquisition	12,193	12,193	0	12,193	12,193	12,193	0	12,193	0	100.0%
P-0728.3.1.034 .EHG Surveying Support ServPM	375,983	375,983	0	375,983	375,983	375,983	0	375,983	0	100.0%
P-0728.3.1.034 .EHG7 NSP Surveying Support ServPM-97%	3,594,254	3,594,254	0	3,594,254	3,594,254	3,594,254	0	3,594,254	52,437	100.0%
P-0728.3.1.039 .EHG Surveys/Testing/Investigation/Inspection	345,324	345,324	0	345,324	345,324	345,324	0	345,324	0	100.0%
P-0728.3.1.069 .EHG Engineering-Survey	81,948	81,948	0	81,948	81,948	81,948	0	81,948	0	100.0%
P-0728.3.1.069 .EHG7 NSP Engineering-Survey-97%	567,908	567,908	0	567,908	567,908	567,908	0	567,908	0	100.0%
P-0728.3.2.P024.EHG Survey Serv for RE Acquisition	323,746	323,746	0	323,746	323,746	323,746	0	323,746	0	100.0%
P-0728.3.2.P045.EHG SVBX Surveys,Testing, Insvestigate	215,482	215,482	0	215,482	215,482	215,482	0	215,482	0	100.0%



All Costs in YOE\$	Program Estimate	Original Budget	Budget Transfers & Scope Changes	Current Budget	Contract Commitment	Estimated Total Cost	Budget Variance	Incurred to Date	Incurred	% of Total Incurred To Current Budget
SCC - Description	Α	В	c	D=B+C	E	F	G=(F-D)	Н	I	J=(H/D)
Berryessa Extension Project - New St	arts									
80 - PROFESSIONAL SERVICES										
80.07 - Surveys, Testing, Investigation, Inspection										
P-0728.3.2.P046.EHG LTSS Survey Services	1,128,895	1,128,895	0	1,128,895	1,128,895	1,128,895	0	1,128,895		0 100.0%
P-0728.3.2.P062.EHG Historical Allocated Prof. Serv	936,188	936,188	0	936,188	936,188	936,188	0	936,188		0 100.0%
Totals - Surveys, Testing, Investigation, Inspection	9,129,745	9,129,745	0	9,129,745	9,129,745	9,129,745	0	9,058,147	52,43	7 99.2%
80.08 - Startup										
P-0728.3.2.P050.EHH BART Start up	16,701,710	16,701,710	0	16,701,710	16,701,710	16,701,710	0	15,319,145	(0 91.7%
P-0728.3.3.X025.EHH SVBX Opening Marketing	76,031	76,031	0	76,031	76,031	76,031	0	74,028	(0 97.4%
P-0728.1.1.W071.EHH Security Costs Prior to Revenue Service	5,244,562	5,244,562	0	5,244,562	5,244,562	5,244,562	0	5,244,562	(0 100.0%
Totals - Startup	22,022,304	22,022,304	0	22,022,304	22,022,304	22,022,304	0	20,637,736	(0 93.7%
Totals For PROFESSIONAL SERVICES	698,200,000	698,200,000	0	698,200,000	680,873,072	698,200,000	0	666,538,962	952,80	1 95.5%



All Costs in YOE\$			Budget Transfers						Incurred	% of Total
SCC - Description	Program Estimate A	Original Budget B	& Scope Changes C	Current Budget D=B+C	Contract Commitment E	Estimated Total Cost F	Budget Variance G=(F-D)	Incurred to Date H	FY2021 Period 7 I	To Current Budget J=(H/D)
Berryessa Extension Project	New Starts									
90 - UNALLOCATED CONTINGE	NCY									
90.01 - Other Contingency										
P-0728.4.1.CONT.E Budgeted Contingency	44,700,000	219,115	0	219,115	0	219,115	0	0		0 0.0%
Totals - Other Contingency	44,700,000	219,115	0	219,115	0	219,115	0	0		0 0.0%
Totals For UNALLOCATED CONTINGENC	Y 44,700,000	219,115	0	219,115	0	219,115	0	0		0 0.0%



All Costs in YOE\$	Program	Original	Budget Transfers & Scope	Current	Contract	Estimated	Budget	Incurred to	Incurred FY2021	% of Total Incurred To Current
SCC - Description	Estimate A	Budget B	Changes C	Budget D=B+C	Commitment E	Total Cost F	Variance G=(F-D)	Date H	Period 7	Budget J=(H/D)
Berryessa Extension Project - New	Starts									
100 - FINANCE CHARGES										
100.01 - Finance Charges										
P-0728.3.3.F002.EKO 2010 Bond Interest Allocation - NSP	150,611,006	150,611,006	0	150,611,006	150,611,006	150,611,006	0	150,611,006		0 100.0%
Totals - Finance Charges	150,611,006	150,611,006	0	150,611,006	150,611,006	150,611,006	0	150,611,006		0 100.0%
Totals For FINANCE CHARGES	150,611,006	150,611,006	0	150,611,006	150,611,006	150,611,006	0	150,611,006		0 100.0%
TOTALS FOR New Starts	2,330,021,972	2,285,541,087	0	2,285,541,087	2,233,048,189	2,285,541,087	0	2,138,279,769	6,321,01	2 93.6%



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All Costs in YOE\$ SCC - Description		Program Estimate A	Original Budget B	Budget Transfers & Scope Changes C	Current Budget D=B+C	Contract Commitment E	Estimated Total Cost F	Budget Variance G=(F-D)	Incurred to Date H	Incurred FY2021 Period 7 I	% of To Incurr To Curr Budg J=(H/
Berryessa Ex	ctension Project - Concur	rent Non-	Project A	ctivities							•
CNPA - CONC	URRENT NON-PROJ ACTIV	'ITIES									
20 - CNPA - Stations,	Stops, Terminals										
P-0728.1.2.A430.FBB	Furniture - Police Zone Facility	48,029	48,029	0	48,029	48,029	48,029	0	47,594		0 99
P-0728.1.2.A800.F	Art Work Milpitas Station-CNPA	658,606	658,606	0	658,606	658,606	658,606	0	634,231		0 96
P-0728.1.1.C700.F	Line Track Stations Systems - CNPA	31,483,923	31,483,923	0	31,483,923	31,483,923	31,483,923	0	31,483,923		0 100
P-0728.1.1.C741.F	Police Zone Facility Landscaping CNPA	170,095	170,095	0	170,095	170,095	170,095	0	170,095		0 100
P-0728.1.1.C742.F	Berryessa Campus Construction - CNPA	7,377,356	7,377,356	0	7,377,356	7,377,356	7,377,356	0	7,377,356		0 100
P-0728.1.2.A802.F	Art Work Berryessa Station-CNPA	488,000	488,000	0	488,000	488,000	488,000	0	488,000		0 100
Totals - CNPA - Static	ons, Stops, Terminals	40,226,010	40,226,010	0	40,226,010	40,226,010	40,226,010	0	40,201,199		0 99
30 - CNPA - Support F	acilities										
P-0728.1.2.B120.F	Cash Handling Vehicle Procurement	310,000	310,000	0	310,000	310,000	310,000	0	28,358		0 9
P-0728.1.2.B110.F	Police Vehicle Procurement	346,773	346,773	0	346,773	346,773	346,773	0	346,773		0 100
Totals - CNPA - Supp	ort Facilities	656,773	656,773	0	656,773	656,773	656,773	0	375,131		0 57
40 - CNPA - Sitework 8	& Special Conditions										
P-0728.1.1.W067.FMD	UPRR - Developer Paid	100,161	100,161	0	100,161	100,161	100,161	0	590		0 0
P-0728.1.1.C640.FM	C640 - Milpitas Blvd Ext	4,663,588	4,663,588	0	4,663,588	4,663,588	4,663,588	0	4,663,588		0 100
P-0728.1.1.C640.FV	C640 - Montague Reconstruction Project	807,104	807,104	0	807,104	807,104	807,104	0	807,104		0 100
P-0728.1.1.C650.FM	C650 - SVBX Sitework SMB	38,031	38,031	0	38,031	38,031	38,031	0	38,031		0 100
P-0728.1.1.C700.FDB	Line Track Stations Systems - Milpitas	2,841,474	2,841,474	0	2,841,474	2,841,474	2,841,474	0	2,841,474		0 100
P-0728.1.1.C740.FM	Bldg Demo for Milpitas Blvd Ext CNPA	471,709	471,709	0	471,709	471,709	471,709	0	471,709		0 100
P-0728.1.1.C741.FM	Milpitas Blvd Ext Landscaping	380,758	380,758	0	380,758	380,758	380,758	0	380,758		0 100
P-0728.1.1.U208.F	PG&E - Construction-CNPA	9,516	9,516	0	9,516	9,516	9,516	0	9,516		0 100
P-0728.1.1.U640.FM	Utilities - Milpitas	600,519	600,519	0	600,519	600,519	600,519	0	600,519		0 100
P-0728.1.1.U640.FV	Utilities - MRP - PG&E	473,886	473,886	0	473,886	473,886	473,886	0	473,886		0 100
P-0728.1.1.U640.FV2	Utilities - MRP - AT&T	573,620	573,620	0	573,620	573,620	573,620	0	573,620		0 100
Totals - CNPA - Sitew	ork & Special Conditions	10,960,366	10,960,366	0	10,960,366	10,960,366	10,960,366	0	10,860,795		0 99
60 - CNPA - ROW, Lan	d, Exist. Improv.										
P-0728.2.1.Q024.F	Relocation Expenses-CNPA	5,133,958	5,133,958	0	5,133,958	5,133,958	5,133,958	0	5,133,958		0 100
P-0728.2.1.R000.F	ROW for Milpitas Blvd. Ext CNPA	10,401,866	10,401,866	0	10,401,866	10,401,866	10,401,866	0	10,401,866		0 100
P-0728.2.1.R640.FV	C640 Property Costs - CNPA	153,966	153,966	0	153,966	153,966	153,966	0	153,966		0 100
P-0728.2.2.J024.F	CNPA ROW Appraisal Consultant Serv.	8,334	8,334	0	8,334	8,334	8,334	0	8,334		0 100
P-0728.2.2.K024.F	Other RE Costs CNPA	108,717	108,717	0	108,717	108,717	108,717	0	108,717		0 100
P-0728.2.2.K640.FV	MRP - County ROW Services	59,093	59,093	0	59,093	59,093	59,093	0	59,093		0 100

15,865,934

15,865,934

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0 100.0%

15,865,934

Totals - CNPA - ROW, Land, Exist. Improv.



Data Date: 1/31/2021 Report Date: 2/11/2021

All Costs in YOE\$			Budget Transfers						Incurred	% of Total
	Program	Original	& Scope	Current	Contract	Estimated	Budget	Incurred to	FY2021	To Current
SCC - Description	Estimate A	Budget B	Changes C	Budget D=B+C	Commitment E	Total Cost F	Variance G=(F-D)	Date H	Period 7 I	Budget J=(H/D)

Berryessa Extension Project - Concurrent Non-Project Activities

CNPA - CONCURRENT NON-PROJ ACTIVITIES

80 - CNPA - Profession	nal Services										
P-0728.3.2.D720.F	Des.CNPA C720- Milpitas Campus	2,195,259	2,195,259	0	2,195,259	2,195,259	2,195,259	0	2,195,029	0	100.0%
P-0728.3.2.P036.F	Contracts-CNPA	101,040	101,040	0	101,040	101,040	101,040	0	100,861	2,982	99.8%
P-0728.3.2.P044.F	Project Controls-CNPA	2,209,514	2,209,514	0	2,209,514	2,209,514	2,209,514	0	2,209,240	5,330	100.0%
P-0728.3.2.P069.F	Engineering - CNPA	1,287,048	1,287,048	0	1,287,048	1,287,048	1,287,048	0	1,282,135	0	99.6%
P-0728.3.2.P070.F	Construction Management-CNPA	2,678,976	2,678,976	0	2,678,976	2,678,976	2,678,976	0	2,672,739	423	99.8%
P-0728.3.2.P071.F	Engineering Management-CNPA	1,203,528	1,203,528	0	1,203,528	1,203,528	1,203,528	0	1,202,734	0	99.9%
P-0728.3.2.P072.F	Project Management Services-CNPA	892,814	892,814	0	892,814	892,814	892,814	0	892,656	0	100.0%
P-0728.3.2.P075.F	Project Turnover-CNPA	329,694	329,694	0	329,694	329,694	329,694	0	324,757	65	98.5%
P-0728.3.1.024 .FFA7	CNPA RE Procurement-Split 3%	91,648	91,648	0	91,648	91,648	91,648	0	91,648	33	100.0%
P-0728.3.1.025 .FHC7	CNPA Public Outreach-Split 3%	114,601	114,601	0	114,601	114,601	114,601	0	114,601	0	100.0%
P-0728.3.1.028 .FHC7	CNPA Planning & Programming-PM-Split 3%	108,532	108,532	0	108,532	108,532	108,532	0	108,532	473	100.0%
P-0728.3.1.028 .FHF7	CNPA Program Interface & Environment3%	23	23	0	23	23	23	0	23	0	100.0%
P-0728.3.1.029 .FHC7	CNPA Agency Coordination-PM-3%	144	144	0	144	144	144	0	144	0	100.0%
P-0728.3.1.031 .FHC7	CNPA, Environmental Planning-PM-3%	10,795	10,795	0	10,795	10,795	10,795	0	10,795	0	100.0%
P-0728.3.1.032 .FHF7	CNPA MMRP/Permitting-3%	1,668	1,668	0	1,668	1,668	1,668	0	1,668	0	100.0%
P-0728.3.1.033 .FHC7	CNPATravel Demand Modeling-PM-3%	2,839	2,839	0	2,839	2,839	2,839	0	2,839	0	100.0%
P-0728.3.1.034 .FHC7	CNPA Program Office Management-PM-3%	286,277	286,277	0	286,277	286,277	286,277	0	286,277	187	100.0%
P-0728.3.1.034 .FHG7	CNPA Surveying Support ServPM-3%	122,791	122,791	0	122,791	122,791	122,791	0	122,791	1,622	100.0%
P-0728.3.1.035 .FHC7	CNPA Hazmat Studies & Remediation-PM-3%	11,313	11,313	0	11,313	11,313	11,313	0	11,313	0	100.0%
P-0728.3.1.036 .FHC7	CNPA Contracts-PM-3%	150,065	150,065	0	150,065	150,065	150,065	0	150,065	449	100.0%
P-0728.3.1.037 .FHC7	CNPA Program Controls & Admin-PM-3%	47,944	47,944	0	47,944	47,944	47,944	0	47,944	6	100.0%
P-0728.3.1.039 .FHC7	CNPA Coordinations-PM-3%	4,194	4,194	0	4,194	4,194	4,194	0	4,194	0	100.0%
P-0728.3.1.039 .FHG7	Surveys/Testing/Investigation/Insp3%	10,680	10,680	0	10,680	10,680	10,680	0	10,680	0	100.0%
P-0728.3.1.040 .FHC7	CNPA Legal Services-3%	4,448	4,448	0	4,448	4,448	4,448	0	4,448	0	100.0%
P-0728.3.1.040 .FHF7	CNPA Legal Services-3%	110,095	110,095	0	110,095	110,095	110,095	0	110,095	559	100.0%
P-0728.3.1.041 .FHC7	CNPA Grants-PM-3%	1,238	1,238	0	1,238	1,238	1,238	0	1,238	0	100.0%
P-0728.3.1.042 .FHC7	CNPA Project Management-3%	1,032	1,032	0	1,032	1,032	1,032	0	1,032	0	100.0%
P-0728.3.1.043 .FHC7	CNPA Contracts-3%	72	72	0	72	72	72	0	72	0	100.0%
P-0728.3.1.044 .FHC7	CNPA Project Controls-PM-3%	78,888	78,888	0	78,888	78,888	78,888	0	78,888	0	100.0%
P-0728.3.1.045 .FHA7	CNPA Civil Engineering-3%	44,575	44,575	0	44,575	44,575	44,575	0	44,575	0	100.0%
P-0728.3.1.046 .FHA7	CNPA Line, Track, Stations & Systems-3%	15,294	15,294	0	15,294	15,294	15,294	0	15,294	0	100.0%
P-0728.3.1.047 .FHC7	Quality Assurance-PM-3%	17,960	17,960	0	17,960	17,960	17,960	0	17,960	0	100.0%
P-0728.3.1.047 .FHD7	CNPA Quality Assurance-CM-3%	64,233	64,233	0	64,233	64,233	64,233	0	64,233	0	100.0%
P-0728.3.1.048 .FHC7	CNPA Project Support Services-PM-3%	6,067	6,067	0	6,067	6,067	6,067	0	6,067	0	100.0%



Data Date: 1/31/2021 Report Date: 2/11/2021

All Costs in YOE\$			Budget Transfers						Incurred	% of Total
	Program	Original	& Scope	Current	Contract	Estimated	Budget	Incurred to	FY2021	To Current
SCC - Description	Estimate A	Budget B	Changes C	Budget D=B+C	Commitment E	Total Cost F	Variance G=(F-D)	Date H	Period 7 I	Budget J=(H/D)

Berryessa Extension Project - Concurrent Non-Project Activities

CNPA - CONCURRENT NON-PROJ ACTIVITIES

80 - CNPA - Profession	nal Services										
P-0728.3.1.052 .FHD7	CNPA Contract Administration-3%	163,696	163,696	0	163,696	163,696	163,696	0	163,696	1,230	100.0%
P-0728.3.1.065 .FHC7	CNPA Noise Mitigation-PM-3%	47,330	47,330	0	47,330	47,330	47,330	0	47,330	0	100.0%
P-0728.3.1.069 .FHC7	CNPA Engineering-3%	304,723	304,723	0	304,723	304,723	304,723	0	304,723	132	100.0%
P-0728.3.1.069 .FHG7	CNPA Engineering-Survey-3%	20,099	20,099	0	20,099	20,099	20,099	0	20,099	0	100.0%
P-0728.3.1.070 .FHC7	CNPA LTSS Const.Management-PM-3%	21,504	21,504	0	21,504	21,504	21,504	0	21,504	0	100.0%
P-0728.3.1.070 .FHD7	CNPA LTSS Const.Management-CM-3%	293,551	293,551	0	293,551	293,551	293,551	0	293,551	104	100.0%
P-0728.3.1.071 .FHC7	CNPA Campus/Roadway/Parking-PM-3%	225,074	225,074	0	225,074	225,074	225,074	0	225,074	366	100.0%
P-0728.3.1.075 .FHC7	CNPA Project Turnover-3%	30,521	30,521	0	30,521	30,521	30,521	0	30,521	0	100.0%
P-0728.3.1.100 .FHC7	CNPA Program Administration-3%	547,053	547,053	0	547,053	547,053	547,053	0	547,053	1,173	100.0%
P-0728.3.1.640 .FM	C640 CM Labor Milpitas	180,626	180,626	0	180,626	180,626	180,626	0	180,626	0	100.0%
P-0728.3.1.640 .FV1	C640 PM Labor MRP	106,057	106,057	0	106,057	106,057	106,057	0	106,057	0	100.0%
P-0728.3.1.640 .FV2	C640 CM Labor MRP	7,848	7,848	0	7,848	7,848	7,848	0	7,848	0	100.0%
P-0728.3.2.D017.F	Milpitas Wye,Shoofly & Industrial Bridge	167,376	167,376	0	167,376	167,376	167,376	0	167,376	0	100.0%
P-0728.3.2.D062.F	Design - CNPA	38,168	38,168	0	38,168	38,168	38,168	0	38,168	0	100.0%
P-0728.3.2.D640.FM	C640 Design SMB - Milpitas	313,812	313,812	0	313,812	313,812	313,812	0	313,812	0	100.0%
P-0728.3.2.D640.FV1	Design MRP	96,496	96,496	0	96,496	96,496	96,496	0	96,496	0	100.0%
P-0728.3.2.D640.FV2	C640 DSDC MRP	21,497	21,497	0	21,497	21,497	21,497	0	21,497	0	100.0%
P-0728.3.2.D700.F	LTSS DB Design - CNPA	3,001,420	3,001,420	0	3,001,420	3,001,420	3,001,420	0	3,001,420	0	100.0%
P-0728.3.2.N040.FHF	Legal Services-CNPA	5,498	5,498	0	5,498	5,498	5,498	0	5,498	0	100.0%
P-0728.3.2.P046.FHA	LTSS CNPA Prelim Engineering	39,135	39,135	0	39,135	39,135	39,135	0	39,135	0	100.0%
P-0728.3.2.P047.F	Quality Assurance-CNPA	394,139	394,139	0	394,139	394,139	394,139	0	394,139	0	100.0%
P-0728.3.2.P048.F	Project Support Services-CNPA	982,819	982,819	0	982,819	982,819	982,819	0	982,819	0	100.0%
P-0728.3.2.P062.F	Historical Costs - CNPA	1,688	1,688	0	1,688	1,688	1,688	0	1,688	0	100.0%
P-0728.3.2.P069.FM	Engineering - COM	12,296	12,296	0	12,296	12,296	12,296	0	12,296	0	100.0%
P-0728.3.2.P073.F	Transition Services - CNPA	11,503	11,503	0	11,503	11,503	11,503	0	11,503	0	100.0%
P-0728.3.2.P074.F	Systems Construction Mgmt-CNPA	177,477	177,477	0	177,477	177,477	177,477	0	177,477	0	100.0%
P-0728.3.2.P640.FM	C640 CM Milpitas	480,346	480,346	0	480,346	480,346	480,346	0	480,346	0	100.0%
P-0728.3.2.P640.FV1	C640 PM MRP	35,179	35,179	0	35,179	35,179	35,179	0	35,179	0	100.0%
P-0728.3.2.P640.FV2	C640 CM MRP	124,524	124,524	0	124,524	124,524	124,524	0	124,524	0	100.0%
P-0728.3.3.X100.FM	Minor Procurement PO's MRP-Milpitas	5,936	5,936	0	5,936	5,936	5,936	0	5,936	0	100.0%
P-0728.3.3.X100.FV	C640 MRP Permits, ODC's	1,378	1,378	0	1,378	1,378	1,378	0	1,378	0	100.0%
P-0728.3.3.X100.FVO	C640 Outreach	9,580	9,580	0	9,580	9,580	9,580	0	9,580	0	100.0%
P-0728.3.3.X900.F	External Non-Purchase Order Charges-CNPA	8,866	8,866	0	8,866	8,866	8,866	0	8,866	0	100.0%
P-0728.3.3.X900.FM	External Non-PO Charge C640 MRP-Milpitas	752	752	0	752	752	752	0	752	0	100.0%



TOTALS FOR New Starts and CNPA

SVBX Project Detail by Standard Cost Code

Data Date: 1/31/2021 Report Date: 2/11/2021

All Costs in YOE\$	Program	Original	Budget Transfers & Scope	Current	Contract	Estimated	Budget	Incurred to	Incurred	% of Total Incurred To Current
SCC - Description	Estimate A	Budget B	Changes C	Budget D=B+C	Commitment E	Total Cost F	Variance G=(F-D)	Date H	Period 7	Budget J=(H/D)
Berryessa Extension Project - Concur	rent Non-	Project A	ctivities							
CNPA - CONCURRENT NON-PROJ ACTIV	ITIES									
80 - CNPA - Professional Services										
P-0728.3.3.X900.FV External Non-PO Charges C640 MRP-CNP	A 88	88	0	88	88	88	0	88	(100.09
Totals - CNPA - Professional Services	20,083,343	20,083,343	0	20,083,343	20,083,343	20,083,343	0	20,065,622	15,132	2 99.9%
90 - CNPA - Contingency										
P-0728.4.1.CONT.F CNPA Contingency	290,175	290,175	0	290,175	0	290,175	0	0	(0.09
Totals - CNPA - Contingency	290,175	290,175	0	290,175	0	290,175	0	0	(0.09
91 - CNPA - Finance Charges										
P-0728.3.3.F002.FKO 2010 Bond Interest Allocation - CNPA	3,168,400	3,168,400	0	3,168,400	3,168,400	3,168,400	0	3,168,400	(100.09
Totals - CNPA - Finance Charges	3,168,400	3,168,400	0	3,168,400	3,168,400	3,168,400	0	3,168,400	C	0 100.0%
TOTALS FOR Concurrent Non-Project Activities	91,251,000	91,251,000	0	91,251,000	90,960,825	91,251,000	0	90,537,080	15,132	2 99.2%

0 2,376,792,087 2,324,009,014 2,376,792,087

2,421,272,972 2,376,792,087

0 2,228,816,849

6,336,144

93.8%



All Costs in YOE\$		Program Estimate A	Original Budget B	Budget Transfers & Scope Changes C	Current Budget D=B+C	Contract Commitment E	Estimated Total Cost F	Budget Variance G=(F-D)	Incurred to Date H	Incurred	% of Total Incurred To Curren Budget J=(H/D)
Berryessa Ex	tension Project - Non Fed	eral									
NFED - NON F	EDERAL										
NFED - NON FEDERAL	-										
P-0728.1.1.C671.F	VTA Comm Backbone NFED	828,686	828,686	0	828,686	828,686	828,686	0	818,755	0	0 98.8
P-0728.1.1.S232.F	Minor Communications Installation - NFED	164,922	164,922	0	164,922	164,922	164,922	0	140,708	0	0 85.3
P-0728.1.1.W073.F	Security Costs NFED	3,988,185	3,988,185	0	3,988,185	3,988,185	3,988,185	0	2,882,113	0	0 72.3
P-0728.1.2.A902.SOUF	P Replace Switches of Unknown Pedigree	576,118	576,118	0	576,118	576,118	576,118	0	554,822	0	0 96.3
P-0728.3.2.P050.F	BART Non Fed Costs (Punch List)	4,410,460	4,410,460	0	4,410,460	4,410,460	4,410,460	0	0	0	0.0
P-0728.3.3.X100.F	Minor Procurement PO's - NFED	733,695	733,695	0	733,695	733,695	733,695	0	592,533	5,924	4 80.8
P-0728.3.3.X101.F	Minor Maintenance Procuremnt PO's - NFED	516,025	516,025	0	516,025	516,025	516,025	0	420,943	0	0 81.6
P-0728.1.1.C640.F	C640 - NFED	1,527,806	1,527,806	0	1,527,806	1,527,806	1,527,806	0	1,527,806	0	0 100.0
P-0728.1.1.C650.F	C650 - SVBX Sitework NFED	1,251,290	1,251,290	0	1,251,290	1,251,290	1,251,290	0	1,251,290	0	0 100.0
P-0728.1.1.C730.F	Parking Structure Design C730 NFED	90,904	90,904	0	90,904	90,904	90,904	0	90,904	0	0 100.0
P-0728.1.1.C740.F	Mipitas Campus Construction NFED	57,706	57,706	0	57,706	57,706	57,706	0	57,706	0	0 100.0
P-0728.1.1.C741.FN	Landscape Maintenance NFED	362,680	362,680	0	362,680	362,680	362,680	0	362,680	0	0 100.0
P-0728.1.1.C780.F	Interim Landscape Maintenance - NFED	272,622	272,622	0	272,622	272,622	272,622	0	272,622	0	0 100.0
P-0728.1.1.C792.F	Environ Mitigation - NFED	204,450	204,450	0	204,450	204,450	204,450	0	204,450	0	0 100.0
P-0728.1.1.C901.F	Montague LRT Paint Refresh - NFED	39,683	39,683	0	39,683	39,683	39,683	0	39,683	0	0 100.0
P-0728.1.1.W069.F	NFED - Utility Service Costs	60	60	0	60	60	60	0	60	60	0 100.0
P-0728.2.1.R001.FFA	Goodwill - NFED	570,705	570,705	0	570,705	570,705	570,705	0	570,705	0	0 100.0
P-0728.3.1.901 .F	Pre Rev Serv Ops & Maint Support - NFED	517,023	517,023	0	517,023	517,023	517,023	0	517,023	9,212	2 100.0
P-0728.3.1.SOUP.F	Project Management-SOUP	49,384	49,384	0	49,384	49,384	49,384	0	49,384	0	0 100.0
P-0728.3.2.P072.SOUF	P Project Management Services-SOUP	1,474,035	1,474,035	0	1,474,035	1,474,035	1,474,035	0	1,474,035	0	0 100.0
P-0728.3.2.P640.F	C640 PM/CM - NFED	110,939	110,939	0	110,939	110,939	110,939	0	110,939	0	0 100.0
P-0728.3.2.U203.F	AT&T Des Serv Wasted Work - NFED	15,446	15,446	0	15,446	15,446	15,446	0	15,446	0	0 100.0
P-0728.3.3.F002.NFD	2010 Bond Interest Allocation - NFTC	9,865,755	9,865,755	0	9,865,755	9,865,755	9,865,755	0	9,865,755	0	0 100.0
P-0728.3.3.X025.F	SVBX Opening Marketing - NFED	3,735	3,735	0	3,735	3,735	3,735	0	3,735	0	0 100.0
Totals - NON FEDERA	AL	27,632,312	27,632,312	0	27,632,312	27,632,312	27,632,312	0	21,824,097	15,196	6 79.0
TOTALS FOR N	lon Federal	27,632,312	27,632,312	0	27,632,312	27,632,312	27,632,312	0	21,824,097	15,196	6 79.0



BART Core System Modifications (BCS)



BSV Projects By Cost Category

All Costs in YOE\$	Program	Original	Current	Contract	Estimated	Budget	Incurred to	Incurred In	of Total ncurred Current
Category/Description	Estimate A	Budget B	Budget C	Commitment D	Total Cost E	Variance F=(E-C)	Date G	Period 7	Budget I=(G/C)
BART Silicon Valley Extension									
BART Core System Modifications (BCS)									
20 Non-New Starts BART Vehicles (P-0800)									
VTA Labor	50,000	50,000	50,000	18,377	50,000	0	18,377	0	36.8
Non-Technical Services.	50,000	50,000	50,000	0	50,000	0	0	0	0.0
Professional Consultants.	43,572	43,572	43,572	12,913	43,572	0	12,913	0	29.69
Materials and Equipment.	66,683,871	66,683,871	66,683,871	54,877,180	66,683,871	0	23,194,733	2,014,930	34.80
Financing Costs	423,679	423,679	423,679	423,679	423,679	0	423,679	0	100.09
Project Contingency.	753,107	753,107	753,107	0	753,107	0	0	0	0.09
TOTALS FOR (P-0800)	68,004,229	68,004,229	68,004,229	55,332,149	68,004,229	0	23,649,702	2,014,930	34.8
BART HMC and ROW (excl. HYPSC) (P-0801)									
VTA Labor	100,000	100,000	100,000	40,486	100,000	0	40,486	0	40.59
Non-Technical Services.	1,000	1,000	1,000	233	1,000	0	233	0	23.39
Professional Consultants.	10,553,422	10,553,422	10,553,422	10,553,422	10,553,422	0	10,553,422	0	100.09
Other Real Estate Services.	1,270,000	1,270,000	1,270,000	1,270,000	1,270,000	0	1,174,224	0	92.59
Property Costs.	48,730,000	48,730,000	48,730,000	46,922,047	48,730,000	0	46,922,047	0	96.3
Civil/Structural Construction.	88,822,586	88,822,586	88,822,586	88,822,586	88,822,586	0	87,760,592	0	98.89
Financing Costs	94,295	94,295	94,295	94,295	94,295	0	94,295	0	100.09
Project Contingency.	1,232,992	1,232,992	1,232,992	0	1,232,992	0	0	0	0.09
TOTALS FOR (P-0801)	150,804,295	150,804,295	150,804,295	147,703,069	150,804,295	0	146,545,299	0	97.29
BART Core System Modifications (P-0861)									
VTA Labor	100,000	100,000	100,000	20,108	100,000	0	20,108	0	20.19
Professional Consultants.	6,099,300	6,099,300	6,099,300	2,099,300	6,099,300	0	2,099,300	0	34.49
Civil/Structural Construction.	24,400,000	24,400,000	24,400,000	0	24,400,000	0	0	0	0.0
Financing Costs	33,543	33,543	33,543	33,543	33,543	0	33,543	0	100.09
Project Contingency.	15,400,700	1,400,700	1,400,700	0	1,400,700	0	0	0	0.0
TOTALS FOR (P-0861)	46,033,543	32,033,543	32,033,543	2,152,950	32,033,543	0	2,152,950	o	6.7
TOTALS FOR BART Core System Modifications (BCS)	264,842,067	250,842,067	250,842,067	205,188,168	250,842,067	0	172,347,952	2,014,930	68.7%



BSV Projects Detail

Data Date: 1/31/2021 Report Date: 2/11/2021

All Costs in YOE\$								Incurred	% of Total
	Program Estimate	Original Budget	Current Budget	Contract Commitment	Estimated Total Cost	Budget Variance	Incurred to Date	FY2021 Period 7	To Current Budget
Category/Description	A	В	C	D	E	F=(E-C)	G	Н	I=(G/C)

BART Silicon Valley Extension

BART Core System Modifications (BCS)

20 Non-New St	arts BART Vehicles (P-0800)									
VTA Labor	,									
P-0800.3.1.1	BART 20 Cars-Project Administration	50,000	50,000	50,000	18,377	50,000	0	18,377	0	36.8%
Totals For VTA	Labor	50,000	50,000	50,000	18,377	50,000	0	18,377	0	36.8%
Non-Technical Servic	es.									
P-0800.3.3.AS00	BART 20 Cars-Admin/Spec Services - BH	50,000	50,000	50,000	0	50,000	0	0	0	0.0%
Totals For Non	-Technical Services.	50,000	50,000	50,000	0	50,000	0	0	0	0.0%
Professional Consulta	ants.									
P-0800.3.2.N040.1	Legal Services - Vehicle Procurement	12,913	12,913	12,913	12,913	12,913	0	12,913	0	100.0%
P-0800.3.2.PS00	BART 20 Cars-Professional Services - BH	30,659	30,659	30,659	0	30,659	0	0	0	0.0%
Totals For Prof	fessional Consultants.	43,572	43,572	43,572	12,913	43,572	0	12,913	0	29.6%
Materials and Equipm	nent.									
P-0800.1.2.V060.1	20 BART Cars - Manuf. Costs	50,640,105	50,640,105	50,640,105	50,640,105	50,640,105	0	20,957,247	1,927,520	41.4%
P-0800.1.2.V061.1	20 BART Cars - BART Costs	4,237,075	4,237,075	4,237,075	4,237,075	4,237,075	0	2,237,486	87,410	52.8%
P-0800.1.2.V062	20 BART Cars - Change Reserve	11,806,691	11,806,691	11,806,691	0	11,806,691	0	0	0	0.0%
Totals For Mate	erials and Equipment.	66,683,871	66,683,871	66,683,871	54,877,180	66,683,871	0	23,194,733	2,014,930	34.8%
Financing Costs										
P-0800.3.3.F002	2010 Bond Interest Allocation from P0500	423,679	423,679	423,679	423,679	423,679	0	423,679	0	100.0%
Totals For Fina	nncing Costs	423,679	423,679	423,679	423,679	423,679	0	423,679	0	100.0%
Project Contingency.										
P-0800.4	BART 20 Cars-Contingency	753,107	753,107	753,107	0	753,107	0	0	0	0.0%
Totals For Proj	ect Contingency.	753,107	753,107	753,107	0	753,107	0	0	0	0.0%
TOTALS FOR	R 20 Non-New Starts BART Vehicles (P-0800)	68,004,229	68,004,229	68,004,229	55,332,149	68,004,229	o	23,649,702	2,014,930	34.8%



BSV Projects Detail

Data Date: 1/31/2021 Report Date: 2/11/2021

All Costs in YOE\$								Incurred	% of Total
	Program	Original	Current	Contract	Estimated	Budget	Incurred to	FY2021	To Current
Category/Description	Estimate	Budget	Budget	Commitment	Total Cost	Variance	Date	Period 7	Budget
Category/Description	Α	В	С	D	E	F=(E-C)	G	Н	I=(G/C)

BART Silicon Valley Extension

BART Core System Modifications (BCS)

BART HMC and	I ROW (excl. HYPSC) (P-0801)									
VTA Labor										
P-0801.3.1.1	HMC-Project Administration	100,000	100,000	100,000	40,486	100,000	0	40,486	0	40.5%
Totals For VTA	Labor	100,000	100,000	100,000	40,486	100,000	0	40,486	0	40.5%
Non-Technical Service	es.									
P-0801.3.3.X901	HMC-Internal Charges	1,000	1,000	1,000	233	1,000	0	233	0	23.3%
Totals For Non-	Technical Services.	1,000	1,000	1,000	233	1,000	0	233	0	23.3%
Professional Consulta	ints.									
P-0801.3.2.B008.2	HMC-Implementation Letters	10,553,422	10,553,422	10,553,422	10,553,422	10,553,422	0	10,553,422	0	100.0%
Totals For Profe	essional Consultants.	10,553,422	10,553,422	10,553,422	10,553,422	10,553,422	0	10,553,422	0	100.0%
Other Real Estate Serv	vices.									
P-0801.2.2.K100.1	HMC-BART Real Estate Services	1,250,000	1,250,000	1,250,000	1,250,000	1,250,000	0	1,158,202	0	92.7%
P-0801.2.2.K200.1	Misc. Real Estate Services	20,000	20,000	20,000	20,000	20,000	0	16,022	0	80.1%
Totals For Othe	r Real Estate Services.	1,270,000	1,270,000	1,270,000	1,270,000	1,270,000	0	1,174,224	0	92.5%
Property Costs.										
P-0801.2.1.R100.1	HMC-Whipple Business Park	46,922,047	46,922,047	46,922,047	46,922,047	46,922,047	0	46,922,047	0	100.0%
P-0801.2.2.RE00	HMC-Property Acquisition - Budget Holder	1,807,953	1,807,953	1,807,953	0	1,807,953	0	0	0	0.0%
Totals For Prop	erty Costs.	48,730,000	48,730,000	48,730,000	46,922,047	48,730,000	0	46,922,047	0	96.3%
Civil/Structural Constr	ruction.									
P-0801.1.1.C001.C	HMC-STIP Funds (BART Administered)	50,440,000	50,440,000	50,440,000	50,440,000	50,440,000	0	50,440,000	0	100.0%
P-0801.1.1.C022.1	HMC-Design and Construction	38,382,586	38,382,586	38,382,586	38,382,586	38,382,586	0	37,320,592	0	97.2%
Totals For Civil/	/Structural Construction.	88,822,586	88,822,586	88,822,586	88,822,586	88,822,586	0	87,760,592	0	98.8%
Financing Costs										
P-0801.3.3.F002	2010 Bond Interest Allocation from P0500	94,295	94,295	94,295	94,295	94,295	0	94,295	0	100.0%
Totals For Finar	ncing Costs	94,295	94,295	94,295	94,295	94,295	0	94,295	0	100.0%
Project Contingency.										
P-0801.4	HMC-Contingency	1,232,992	1,232,992	1,232,992	0	1,232,992	0	0	0	0.0%
Totals For Proje	ect Contingency.	1,232,992	1,232,992	1,232,992	0	1,232,992	0	0	0	0.0%
TOTALS FOR	BART HMC and ROW (excl. HYPSC) (P-0801)	150,804,295	150,804,295	150,804,295	147,703,069	150,804,295	o	146,545,299	0	97.2%



BSV Projects Detail

Data Date: 1/31/2021 Report Date: 2/11/2021

All Costs in YOE\$									Incurred	% of Tota
Category/Description		Program Estimate A	Original Budget B	Current Budget C	Contract Commitment D	Estimated Total Cost E	Budget Variance F=(E-C)	Incurred to Date G		To Currer Budget I=(G/C)
BART Silicor	n Valley Extension									
BART Core Sys	tem Modifications (BCS)									
BART Core Sys	tem Modifications (P-0861)									
VTA Labor										
P-0861.3.1.1	Project Administration	100,000	100,000	100,000	20,108	100,000	0	20,108		0 20.
Totals For VTA	Labor	100,000	100,000	100,000	20,108	100,000	0	20,108		0 20.
Professional Consulta	ints.									
P-0861.3.2.P100.1	S56e02ga1a;BART-Impl. Letters	2,000,000	2,000,000	2,000,000	2,000,000	2,000,000	0	2,000,000		0 100.
P-0861.3.2.P201.1	S13063, Macro Corp, BART OCC Mod Study Rev	99,300	99,300	99,300	99,300	99,300	0	99,300		0 100.
P-0861.3.2.P002	Budget Holder - Stations Impacts	4,000,000	4,000,000	4,000,000	0	4,000,000	0	0		0 0.
Totals For Profe	essional Consultants.	6,099,300	6,099,300	6,099,300	2,099,300	6,099,300	0	2,099,300		0 34.
Civil/Structural Consti	ruction.									
P-0861.1.1.CO00	Construction - Budget Holder	24,400,000	24,400,000	24,400,000	0	24,400,000	0	0		0 0.
Totals For Civil	Structural Construction.	24,400,000	24,400,000	24,400,000	0	24,400,000	0	0		0 0.
Financing Costs										
P-0861.3.3.F002	2010 Bond Interest Allocation from P0500	33,543	33,543	33,543	33,543	33,543	0	33,543		0 100.
Totals For Final	ncing Costs	33,543	33,543	33,543	33,543	33,543	0	33,543		0 100.
Project Contingency.										
P-0861.4	Contingency - 11.8% of OCC Overruns	15,400,700	1,400,700	1,400,700	0	1,400,700	0	0		0 0.
Totals For Proje	ect Contingency.	15,400,700	1,400,700	1,400,700	0	1,400,700	0	0		0 0.
TOTALS FOR	BART Core System Modifications (P-0861)	46,033,543	32,033,543	32,033,543	2,152,950	32,033,543	0	2,152,950		0 6.

250,842,067

250,842,067

205,188,168

250,842,067

172,347,952

2,014,930

264,842,067

68.7%

TOTALS FOR BART Core System Modifications (BCS)



Warm Springs Extension (WSX)



BSV Projects by Cost Category

All Costs in YOE\$								Incurred	% of Total
Category/Description	Program Estimate A	Original Budget B	Current Budget C	Contract Commitment D	Estimated Total Cost E	Budget Variance F=(E-C)	Incurred to Date G	FY2021 Period 7 H	To Current Budget I=(G/C)
Warm Springs Extension									
Warm Springs Extension (WSX)									
Cooperative Agreements.	7,999,997	7,999,997	7,999,997	7,999,997	7,999,997	0	7,999,997		0 100.0
Financing Costs	1,593,514	1,593,514	1,593,514	1,593,514	1,593,514	0	1,593,514		0 100.0
TOTALS FOR Warm Springs Extension (WSX)	9,593,511	9,593,511	9,593,511	9,593,511	9,593,511	0	9,593,511		0 100.0



All Costs in YOE\$									Inquirrod	% of Tota	
Category/Description		Program Estimate A	Original Budget B	Current Budget C	Contract Commitment D	Estimated Total Cost E	Budget Variance F=(E-C)	Incurred to Date G	Incurred FY2021 Period 7 H	Incurred To Curre Budget I=(G/C)	nt
Warm Spring	gs Extension										
Warm Springs I	Extension (WSX)										
Cooperative Agreeme	nts.										
P-0732.1.1.Y732.1	Coop Agreement with BART	7,999,997	7,999,997	7,999,997	7,999,997	7,999,997	0	7,999,997		0 100	.0%
Totals For Coop	perative Agreements.	7,999,997	7,999,997	7,999,997	7,999,997	7,999,997	0	7,999,997		0 100	.0%
Financing Costs											
P-0732.3.3.F002	2010 Bond Interest Allocation from P0500	1,593,514	1,593,514	1,593,514	1,593,514	1,593,514	0	1,593,514		0 100	.0%
Totals For Fina	ncing Costs	1,593,514	1,593,514	1,593,514	1,593,514	1,593,514	0	1,593,514		0 100	.0%
TOTALS FOR Warm	Springs Extension (WSX)	9,593,511	9,593,511	9,593,511	9,593,511	9,593,511	0	9,593,511		0 100	.0%
PROGRAM TOTALS	S - Warm Springs Extension	9,593,511	9,593,511	9,593,511	9,593,511	9,593,511	0	9,593,511		0 100	.0%



BART Implementation Letters Status Report

BART Silicon Valley VTA - BART Agreement/Implementation Letter Summary

Data Date: January 31, 2021

Status	IL	Description	Authorized/ Estimated	Total Committed	Total Invoiced	Period End Last Invoiced	Remaining Authorized Amount to be Invoiced	Remarks
pen	CA1	IL-08, Total Cost Share Agmt on Hayward Maintenance Complex (Des+Const)*	125,300,000	125,300,000	123,428,634	10/31/2018	1,871,366	
	CA1	Total Cost Share Agmt on Hayward Maintenance Complex (Right-of-way)	50,000,000	48,192,047	48,096,272	10/31/2019	1,903,728	
	CA2	Procurement of Vehicles for the Santa Clara County BART Extension	200,051,613	164,631,539	69,584,200	11/30/2021	130,467,413	
	IL-20	Procurement of BART Supplied Systems Equipment and Software	4,173,850	3,961,792	3,252,435	4/30/2020	921,415	
	IL-23	Procurement of 21kV PGE Power Service Milpitas & Berryessa Stations through BART	1,650,000	1,650,000	1,590,958	6/30/2021	59,042	
	IL-24	Procurement of 115kV PGE Power Service for SVBX through BART	7,400,000	7,320,000	7,300,847	9/30/2020	99,153	
	IL-25	Procurement of a Tamper and Stabilizer (Maintenance Equipment)	4,997,598	4,997,598	4,997,598		-	BART is to repay VTA approximately \$2M for the Stabilizer
	IL-27	Integration of SVBX into the Clipper System	175,000	175,000	137,961	11/30/2017	37,039	
	IL-32	SVBX Public Address System Head End	(600,744)					IL is in process. BART to reimburse VTA
	IL-33	SVBX Systems Testing and Integration Activities	31,927,796	31,927,796	31,570,877	7/31/2021	356,919	
	IL-35	BART Support During the Project Development Phase (PD) - SVRT Ph II	8,107,951	8,107,951	2,206,217	8/31/2020	5,901,734	
	IL-36	Equipment for the Operations and Maintenance of SVBX	4,000,000	4,000,000	638,904	7/31/2021	3,361,096	
	IL-37	Initial Hiring of Operations & Maintenance Staff on SVBX	16,701,710	16,701,710	15,319,145	5/31/2020	1,382,565	
	IL-39	BART Engineering and Construction Support Jul 2018 through Jun 2019	9,770,000	9,770,000	4,955,189	4/30/2020	4,814,811	
	IL-40	BART Engineering and Construction Support Jul 2019 through Jun 2020	8,690,000	8,690,000	6,766,656	5/31/2020	1,923,344	
	IL-41	SVBX BART Acceptance Punch List Work (Post Revenue Service)	4,410,600	4,410,600	-		-	
	IL-42	BSV Phase 2 115 kV PG&E Power Application	-	-	-		-	This is a zero-cost IL.
	IL-43	BART Engineering and Construction Support Jul 2020 through Jun 2021	1,413,500	1,413,500				
	IL-44	BSV Phase II Management Capacity Support Through June 2021	898,150	-				This IL is in the approval process.
		Subtotal Open	479,067,024	441,249,533	319,845,894		153,099,624	
		51575 ·	4 407 000	4 4 5 4 9 9 9	4454000			
sed	IL-01	SVRT Environmental Activities – BART Support	1,197,000	1,164,202	1,164,202			
	IL-02	BART Core Systems Modification Study – Phase 1	1,704,555	1,419,007	1,419,007			
	IL-03	Development of BART Design & Construction Standards for SVRT	279,989	275,204	275,204			
	IL-04	Conceptual Engineering Studies – BART Support	3,065,250	369,044	369,044			
	IL-06	Preliminary Engineering – BART Support	12,510,552	12,507,020	12,507,020			
	IL-07	BART Core Systems Modification Study – Phase 2	3,321,360	1,893,624	1,893,624			
	IL-10	SVBX Engineering and Procurement , Oct 2010 through Dec 2011 – BART Support	814,105	814,105	814,105			
	IL-16	SVBX Engineering and Construction, Jan 2012 through Jun 2014 – BART Support	14,896,767	6,140,685	6,140,685			
	IL-26	Development of New Operations Control Center	2,000,000	2,000,000	2,000,000			
	IL-28	System Connectivity Requirements	4,737,875	4,260,812	4,260,812			
	IL-29	BART Engineering and Construction Support Jul 2014 through Jun 2015	4,200,000	2,743,762	2,743,762			
	IL-30	BART Engineering and Construction Support Jul 2015 through Jun 2016	5,000,000	2,948,805	2,948,805			
	IL-31	SVRT Phase II Environmental Review	632,128	421,920	421,920			
	IL-34	BART Engineering and Construction Support Jul 2016 through Jun 2017	6,040,000	-	-			
	IL-38	BART Engineering and Construction Support Jul 2017 through Jun 2018	8,257,000	8,069,536	8,069,536			
	WSX	Coop with BART for WSX-VTA Contribution	8,000,000	7,999,997	7,999,997			
		Subtotal Closed	76,656,581	53.027.723	53,027,723			

GRAND TOTALS 555,723,605 494,277,256 372,873,617 153,099,624

^{*} Includes \$50.44 million in STIP Funds originally programmed for use by VTA, reprogrammed and allocated to BART.



BSV Public Agencies Reimbursement Contracts

Fasibi	Date	Deliverable	Comp of Work	54D DO #	SAP	Actual	Board/GM	Board/GM	VTA	Agency	1/31/2021
Entity	Executed	Deliverable	Scope of Work	SAP PO#	Commitment	Actual	Approved Amount	Auth Date	Agreement Commitment	Funding Commitment	Comments Committed funds authorized through separate Work Authorization
City of Fremont	5/20/2011	Terms for Partnership and Cooperation	SVBX Agency Support Services	G12059	295,000	215,238	200,000	5/5/2011	200,000		form, dated 2/20/12. VTA BOD memo documents \$200K commitment. Actual provided from COF staff - need to confirm.
City of Fremont	4/9/2015	Repaving	Milmont Drive Restoration				95,000		95,000		GM authorization assumed. No VTA BOD authorization found. Work is complete reimbursement paid. In addition to \$200K original budge
City of Milpitas (Master)	9/10/2010	South Milpitas Blvd. Extension	S. Milpitas Boulevard Extension	Various	17,000,000	17,000,000				17,000,000	P-0728 FA: P0728-MIL As of October 2019, VTA has invoiced Milpitas for \$17.000 million in costs.
City of Milpitas (Master)	9/10/2010	Terms for Partnership and Cooperation	SVBX Agency Support Services S. Milpitas Boulevard Extension \$17M Reimbursement terms		700,000		700,000	8/5/2010	700,000		Private Job Account initial deposit amount.
City of Milpitas (Amendment #1)	3/12/2012	Staff Support City Betterments	Updated City Work Plan, 01/2010 - 03/2011		790,000		790,000	9/1/2011	790,000		Work plan authorization including labor and expense costs, estimated cost reimbursement through 6/30/12; Original "List of 55"
City of Milpitas (Amendment #2)	12/7/2011	Scope and Design Standards	Piper Drive Utility Relocation Piper Drive TASP improvements defined Permitting requirements	G10132	-	2,640,000					Piper Drive TASP improvements considered Base Level, all VTA costs
City of Milpitas (Amendment #3)	6/7/2012	Staff Support	City ROW conveyance obligations Updated City Work Plan, 15-month term 01/2010- 03/2011						1,464,772		Duplicate Work Plan budget authorization; updates estimated costs i work plan table for Master and Amendment 1.
City of Milpitas (Amendment #4)	9/18/2012	Staff Support	Updated City Work Plan, 12-month term 10/2012- 09/2013		1,150,000		4,685,816	11/1/2012	1,525,816		Board Authorization of \$4.685M on 11/01/2012 is <u>in addition to</u> original \$1.49M authorization from Master/Agreement #1. Amends 4, 6, and 8 fall under this B.A.
City of Milpitas (Amendment #5)	4/16/2013	Scope and Design Standards Agency Funding Commitment	Montague POC Final Design/Env Clearance local match for OBAG Grant								See Amendment 10 line below
City of Milpitas (Amendment #5)	4/16/2013	Scope and Design Standards Agency Funding Commitment	Curtis Park 4(f) impacts	WMH S12019F Far Western S13127	159,881	159,881			240,000		Mitigation budget to fund preliminary engineering of Montague POC project
City of Milpitas (Amendment #6)	7/31/2014	Staff Support	Updated City Work Plan, 16-month term 6/2014-9/2015	G10132	1,350,588	1,350,588			1,696,300		Committed amount includes labor and expense costs. Part of \$4.685M BOD authorization.
City of Milpitas (Amendment #7) 1 of 2	6/30/2015	Scope and Design Standards	Updated Utility Cost Sharing; SVBX Work	BC700 (B43.01, C08,	919,181	919,181				919,181	P-0728 FA: P0728-MIL1 VTA cost reimbursement from COM for updated "List of 55".
City of Milpitas (Amendment #7) 2 of 2	6/30/2015	Scope and Design Standards	Updated Utility Cost Sharing; Non-SVBX Work (C640)	C640, C730	3,585,366	3,585,366				2,822,613	Repeals List of 55 from Amendment #1 P0832 FA: P0832-MIL C640, C730 cost reimbursement for city betterments
City of Milpitas (Amendment #13) - amendment to Amendment #7-2	6/21/2018	Scope	Updated Utility Cost Sharing; Non-SVBX Work (C640)		3,585,366	3,585,366				838,100	Increase in COM share on non-SVBX scope items, due to CCO's on C640. VTA to fund COM purchase of specialized fire rescue
City of Milpitas Cooperative Agreement	8/13/2015	Fire rescue trailer	Fire Rescue Trailer	S15243	165,360	165,360	166,000	8/6/2015	165,360		trailer/equipment. Approved amount included in FY16 Adopted 2000 Measure A.
City of Milpitas (Amendment #8)	9/15/2015	Staff Support	Updated City Work Plan, 17-month term 10/2015 - 02/2017	G10132	1,296,300	1,296,300			1,296,300		Part of \$4.685M BOD authorization.
City of Milipitas (Amendment #9)	3/24/2017	Staff Support	Updated City Work Plan through January 2018	G10132	750,000	722,421			750,000		Part of \$4.685M BOD authorization. City is trending under this amount through June 2019. However, an additional \$138,928 is available for amendments before hitting Board Authorization.
City of Milpitas (Amendment #10)	4/11/2017	Montague POC FD	POC FD and Construction Grant Admin		1,917,714	1,917,714		3/29/2017		4,221,120	P0985 Grant: MIL-P0985
City of Milpitas (Amendment #11)	8/28/2017	Agency Funding Commitment	Pedestrian Signals at Dixon Landing UPRR Crossing	G08125BX line 13	100,161	590	100,161			100,161	P0728 FA: P0728-MIL2
City of Milpitas (Amendment #12)	CANCELLED	Staff Support	Updated City Work Plan, 5-month term extension, 2/2018 - 6/2018 - TO BE REPLACED WITH NEW AMENDMENT #14 - Council approved draft did not match VTA Legal revision								Part of \$4.685M BOD authorization. Term extension only. No budget increase.
City of Milpitas (Amendment #13) - amendment to Amendment #7-2	6/30/2015	Scope and City Cost Share	Updated Utility Cost Sharing; Non-SVBX Work (C640)								\$748K increase in COM share on non-SVBX scope items, due to CCO's on C640
City of Milpitas (Amendment #14) City of Milpitas (Amendment #15) - amendment to	12/4/2018	Staff Support Montague POC Aesthetics -	Replaces cancelled Amendment #12 - updated City Work Plan and updated term extension to June 30, 2019 Additional City budget allowance being added to bid for								Aesthetics agreement finalized and executed, and is now reflected in
Amendment #10	in process	Construction	aesthetics		1,980,290	1,891,251				2,640,000	SAP. FA is P0985-MILA No cost agreement (costs to be covered as part of Measure A budget)
City of San Jose (Master) City of San Jose (Master) - Amendment 1	6/22/2010	Terms for Partnership and Cooperation	SVBX Agency Support Services Time extension through December 31, 2018		-			5/6/2010			but future agreement for reimbursement of CSJ plan review costs estimated at \$500,000
City of San Jose (Master) - Amendment 2 City of San Jose (Coop #1)	12/18/2018	Staff Support	Term extension through December 31, 2019 Schedule of Hourly Rates	G11038	76,928	76,928			100,000		GM authorization assumed. No VTA BOD authorization found.
City of San Jose (Coop #2)	12/14/2011	Scope and Design Standards	Storm Drain System Improvements @ Trimble Road/Capitol Avenue	G11036	70,920	76,926			100,000		No cost agreement. Improvements fully funded by VTA
City of San Jose (Coop #3)	1/24/2013	Scope and Design Standards	Design/Construction of Berryessa Station Way, Berryessa Station Campus, Other Related City Improvements Sierra-Lundy Intersection		-						No cost agreement
City of San Jose (Coop #4)	1/6/2012	Scope and Design Standards O&M Cost Share	Relocation of Utilities on Trade Zone Blvd. within BART Corridor Sierra-Lundy Siphon, Pump Station O&M				1,200,000	9/21/2011	1,200,000		Exchange value of utility relocations = Sierra-Lundy City O&M costs. Trade Zone Blvd. relocations and CSI maintenance - check SD siphon design change from SSH - City potentially owes VTA credit of = \$274,000 + \$88,000.
City of San Jose (Coop #6)	3/13/2012	Staff Support	City Staff Support - Management Team, 2 part-time staff positions (Michael Liw, Arlyn Villanueva)	G12085	940,000	940,000	5,100,000	5/3/2012			Funds two part-time staff positions for City staff to assist SVBX project team through 2014. \$600K agreement commitment superseded by Coop #6 Amend. #2.
City of San Jose (Coop #6) - Amendment 1	1/23/2015	Staff Support	Time extension through June 30, 2015		-		-	5/3/2012			Time extension through June 30, 2015
City of San Jose (Coop #6) - Amendment 2	6/24/2015	Staff Support	Time Extension July 1, 2015-December 31, 2018 City Staff Support Funding Amendment (Cumulative for		-			5/3/2012	940,000		Cumulative reimbursement not to exceed \$940,000. Coop#6 SAP Commitment could increase by \$340k with this amendment.
City of San Jose (Coop #6) - Amendment 3	12/18/2018	Staff Support	Agreement #6) Term extension through December 31, 2019 and budget increase to 1.20M	G12085	260,000	36,763			260,000		Within BOD authorization - GM approval only
City of San Jose (Coop #7) City of San Jose Coop #7 - Amendment 1	6/28/2012	Encroachment Permit Encroachment Permit	Encroachment Permit Services and Additional Services Time extension through June 30, 2017	G12119A	4,100,000	3,808,584		12/14/2016	4,100,000		A total of \$4.84 million authorized via CSJ Coop's #6 and #7. City Manager authorization limited to 6-month term extensions
City of San Jose Coop #7 - Amendment 2	10/13/2017	Encroachment Permit Encroachment Permit -	Time extension through June 30, 2018 Term extension through December 31, 2019 and budget	G12119A				11,14,1010			Using VTA Admin Code to authorize budget increase within GM 15%
City of San Jose Coop #7 - Amendment 3 City of San Jose (Coop #8)	11/27/2012	Additional Services Staff Support Art Procurement/	Increase Public Art @ Berryessa Station	G13107	488,000	488,000	488,000	8/7/2014	488,000		contingency (\$585,000 GM contingency available to authorize) up to new total of \$4.1M Art Work Berryessa Station
	10/30/2017	Installation Bill of Sale Staff Support Art Procurement/		613107	488,000	488,000	466,000	8/7/2014	400,000		ALL WOLK DELLYESSE STEELUIT
City of San Jose (Coop #8) - Amendment #1		Installation Bill of Sale Staff Support Art Procurement/	Time extension through December 31, 2017								
City of San Jose (Coop #8) - Amendment #2	6/29/2018	Installation Bill of Sale Staff Support Art Procurement/	Time extension through June 2018 Time extension through June 2019; Budget increase by								Using VTA Admin Code to authorize budget increase within GM 15% contingency; Updated total agreement commitment is 488,000
City of San Jose (Coop #8) - Amendment #3	4/26/2019	Installation Bill of Sale Encroachment Permit	\$8,000						8,000		(original Coop #8 budget of \$480,000 + Amend. No. 3 budget of \$8,000)
City of San Jose (Coop #9) City of San Jose (Coop #10)	2/20/2013 9/3/2015	Scope and Design Standards Agency Funding	Encroachment Permit and Property Transfer Process Funding for OBAG grant-funded UPC Trail Extension	WMH S12019F	100,000	100,000	•	8/6/2015		100,000	No cost agreement. Reference to Co-op agreements #3 and #7 P-0890 FA: P0890-CSJ Also includes \$80k for CSJ staff time to be used as matching costs
City of San Jose (Coop #10)	9/3/2015	Commitment Staff Support Scope and Design Standards	O&M Agreement for OBAG grant-funded UPC Trail	TBD	22,300	-	533,000	8/6/2015	533,000		(but aren't needed). CSJ <u>may</u> invoice VTA for staff time. We will commit funds in SAP if this happens.
Final CSJ Cooperative Agreement	in process	Work performed by CSJ	Extension 5 specific items of work performed by CSJ and reimbursed by VTA to close out the SVBX Master Agreement.	TBD		-		TBD	712,780		(This is judged to be unlikely at this time.) VTA Agreement Commitment amount is the anticipated maximum cost of the Final Cooperative Agreement. Board authorization not
County of Santa Clara	12/13/2013	Staff Support	Design and construction coordination, Construction document development	S14197R	800,000	283,311	985,000	2/7/2012	800,000		needed as total is less than \$2 million.
SCVWD (Relocation Agreement)	4/29/2011	Terms for Partnership and Cooperation Scope and Design Standards		G11069	131,437	131,437	131,437				GM authorization assumed. No VTA BOD authorization found.
SCVWD (Reimbursement Agreement) SCVWD (Amendment #1)	5/10/2013 9/11/2014	Staff Support	Reimbursement for Relocation of Central and Milpitas Pipelines	G13076	2,273,000	2,273,000	2,273,000	8/28/2014	2,273,000		Reimbursement Agreement (5/10/13) authorized \$1.723M. Superceded by Amendment #1 on 9/11/14.
SCVWD (Amendment #1) SCVWD (Amendment #2)	9/11/2014	Staff Support Staff Support	Reimbursement for Relocation of Central and Milpitas	G13076	200,000	134,032	200,000	8/28/2014 3/2/2017	200,000		After Board memo submitted, SCVWD sent updated cost estimate from previous \$143,653 to updated \$222,364. Authorization remains
	in process	Staff Support	Pipelines Term extension and potential budget increase		22,000	,032	,,,,,,,		22,300		at \$200K only, due to timing of submittal to Board. May need additional budget amendment during close out. Notified by VTA contracts that term expires December 31, 2018. Agreement & Amendments don't specify end date.
SCVWD (Amendment #3)		Terms for Partnership and Cooperation Scope and Design Standards	Lower Rerruessa Creek Flood Wall Agreement	BC700 (B83.01)	1,040,600	1,040,600				1,040,600	Agreement & Amendments don't specify end date. P-0728 FA: P0728-SCVWD SCVWD responsible for full cost
SCVWD (Amendment #3) SCVWD (Coop Agreement)	1/26/2015	Flood/Retaining Wall License Agreement									
SCVWD (Coop Agreement)		License Agreement Terms for Partnership and Cooperation	Montague Reconstruction Agreement	C640				3/7/2012		16 709 000	P-0832 FA's:
SCVWD (Coop Agreement) JPA (Agreement)	5/22/2013	License Agreement Terms for Partnership and	Montague Reconstruction Agreement Amendment to Montague Reconstruction Agreement		18,204,638	18,204,638		3/7/2013 8/6/2015			P-0832 FA's: P0832-SCC P0832-SCC-ROW P0832-SCVWD P0832-SCWD P0832-SCWD-ROW
SCVWD (Coop Agreement)		License Agreement Terms for Partnership and Cooperation Agency Funding	Amendment to Montague Reconstruction Agreement	C640	. 18,204,638	18,204,638		3/7/2013 8/6/2015 3/7/2013			P0832-SCC P0832-SCC-ROW

BART SILICON VALLEY

Appendix

APPENDIX A

COST REPORTS COLUMN HEADING DEFINITIONS

- a) **Program Estimate** is the approved estimated amount for all phases of project work. For projects that are funded in phases, this estimate will be greater than the Current Budget. As funding sources are approved, the current budget is expected to increase until it ultimately matches the Program Estimate.
- b) **Original Budget** is the Project Budget approved by the VTA Board of Directors, less any funding that is blocked in SAP because it has not been authorized by the granting agency.
- c) **Budget Transfers and Scope Changes** are the authorized movement of funds between the various categories of the project.
- d) **Current Budget** is the Original Budget plus any Transfers, and represents the value of funds that is currently available to be spent on the program/project.
- e) **Contract Commitment** is the current value of a contract, and includes the value of the original contract executed with a vendor or contractor, plus all executed amendments or change orders.
- f) **Estimated Total Cost** represents the forecast value that is anticipated to be incurred on the project. During the early phases of the project this value will, for the most part, be equal to the Current Budget. As the project nears completion and savings are being realized this value will decrease indicating a potential savings. If potential claims have been identified then this value could increase indicating that more funds would be required to complete the project.
- g) **Budget Variance** is the difference between Current Budget and Estimated Total Cost. A negative value indicates potential savings on the project and a positive value indicates a potential cost overrun.
- h) **Incurred to Date** represents the total value of work performed. This value is determined from consultant invoices and construction contract progress payments received, and VTA labor cost current to the period cut-off date. It is a cumulative cost figure.
- i) **Incurred Period XX** represents the total value of work performed during the month preceding the cut-off date of the report. This value is determined from consultant invoices, construction contract progress payments, and VTA labor distribution reports received by the cost report cut-off date. It is an incremental cost figure.
- j) % Of Total Incurred to Authorized Budget represents the total value of work performed as a percent of the Authorized Budget. This gives the reader an idea of the level of completion of the contract/cost category.



MEMORANDUM

TO: Takis Salpéas

Project Chief

VTÁ's BART Silicon Valley Extension

FROM: John Rowe *JR* 2/11/2021

DATE: February 11, 2021

SUBJECT: BART SILICON VALLEY (BSV) PROGRAM MONTHLY COST REPORT, JANUARY

2021

Attached is the BSV Program Cost Report for the month ending January 31, 2021.

Please note that the allocation of budget, estimate, and historical costs to various Standard Cost Categories within the BSV Phase II Program (BSV2) is subject to change as VTA's application for federal funding under FTA's EPD Pilot Program evolves.

This month, the BSV2 Finance Charges estimate was increased as a result of recent efforts to strengthen VTA's 2016 Measure B financial capacity. Factoring in the December 2020 UCLA forecast of taxable sales, allowing for full funding of 2016 Measure B formula-based programs, and accelerating investment in all Other Need/Capacity Based programs resulted in later availability of 2016 Measure B funds for BSV2. This change caused the total BSV2 estimate to increase by \$202 million, from \$6,739 to \$6,941 million.

Reported activities are as follows:

BSV Project Development

Project Development Through FY09 (SVRTP1)

Project Development After FY09 (SVRTP2)

BSV Corridor Establishment and Maintenance

CEM Programwide (CEMPW)

UPRR-Performed Activities (UPRR)

Newhall Yard Property (NHY)

VTA Block (VB)

Kato Grade Separation (KGS)

Mission/Warren/Freight Railroad Relocation Program (MWT)

Lower Berryessa Creek (LBC)

Montague Reconstruction Project (MRP)

Upper Penitencia Creek Trail Connector (UPC)

Montague Expressway POC (MPOC)

Berryessa Garage Solar Panel System (BGSP)

BART Silicon Valley Extension

BSV Phase II Program (BSV2)

Berryessa Extension Project (SVBX)

BART Core System Modifications (BCS)

Warm Springs Extension (WSX)

If you have questions, please contact me.

Electronic Distribution

BSV.Program.Monthly.Cost.Report Ballou, Jeffery Gee, Dar Gee, Daren Hemphill, Toby Naik, Ronak Blum, Erik Costantini, James Davey, Krishna Phillips, Tim

Salandanan, Grace Smith, Michael Kelly, Kathleen Kurimoto, Kevin

Tasosa, Mike Tison, Brian Vukasin, John

BSV PROGRAM

Monthly Cost Report JANUARY 2021

February 11, 2021 Issued For Use



BART SILICON VALLEY PROGRAM MONTHLY COST REPORT

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I. BSV Project Development

A. BSV Project Development Through FY09 (SVRTP1)

- 1. No **incurred** costs this month, for a total of \$370.3 million incurred to date, or 100.0% of the authorized budget.
- 2. **Commitments** remained unchanged at \$370.3 million.
- 3. The authorized **Budget** remains unchanged \$370.3 million.
- 4. There were no changes to the **Estimated Total Cost** at the major category level this month.

B. BSV Project Development After FY09 (SVRTP2)

- 1. **Incurred** costs this month were \$40,000, for a total of \$116.0 million incurred to date, or 92.0% of the authorized budget.
- 2. **Commitments** increased by \$0.5 million to a new total of \$117.8 million due primarily to the execution of Task Order 6 with MMW JV for optimizing Transit-Oriented Development at the Downtown San Jose station.
- 3. The authorized **Budget** remains unchanged at \$126.1 million.
- 4. The **Estimated Total Cost** changed at the major category level as follows:
 - i. Labor, Services, and Support increased by \$0.2 million to accommodate the above-mentioned Task Order.
 - ii. Contingency decreased by \$0.2 million with the corresponding transfer to Labor, Services, and Support.

II. BSV Corridor Establishment and Maintenance

A. CEM Programwide (CEMPW)

- 1. No **Incurred** costs this month, for a total of \$3.0 million incurred to date, or 100.0% of the authorized budget.
- 2. Commitments remain unchanged at \$3.0 million.
- 3. The authorized **Budget** remains unchanged at \$3.0 million.
- 4. There were no changes to the **Estimated Total Cost** at the major category level this month.

B. UPRR-Performed Activities (UPRR)

- 1. **Incurred** costs this month were a net *negative* \$1,000, for a total of \$59.2 million incurred to date, or 98.5% of the authorized budget.
- 2. Commitments remain unchanged at \$59.2 million.
- 3. The authorized **Budget** remains unchanged at \$60.1 million.
- 4. There were no changes to the **Estimated Total Cost** at the major category level this month.

C. Newhall Yard Property (NHY)

- 1. **Incurred** costs this month were a net *negative* \$21,000 for a total of \$38.9 million incurred to date, or 98.4% of the authorized budget.
- 2. **Commitments** remain unchanged at \$39.0 million.
- 3. The authorized **Budget** remains unchanged at \$39.5 million.
- 4. There were no changes to the **Estimated Total Cost** at the major category level this month.

D. VTA Block (VB)

- 1. **Incurred** costs this month were *negative* \$40,000 for a total of \$31.4 million incurred to date, or 97.7% of the authorized budget.
- 2. **Commitments** remain unchanged at \$31.4 million.
- 3. The authorized **Budget** remains unchanged at \$32.1 million.
- 4. There were no changes to the **Estimated Total Cost** at the major category level this month.

E. Kato Grade Separation (KGS)

- 1. No **Incurred** costs this month, for a total of \$55.3 million incurred to date, or 99.7% of the authorized budget.
- 2. Commitments remain unchanged at \$55.3 million.
- 3. The authorized **Budget** remains unchanged at \$55.4 million.
- 4. There were no changes to the **Estimated Total Cost** at the major category level this month.

F. Mission/Warren/Freight Railroad Relocation Program (MWT)

- 1. **Incurred** costs this month were \$7,000, for a total of \$152.3 million incurred to date, or 99.6% of the authorized budget.
- 2. Commitments remain unchanged at \$152.6 million.
- 3. The authorized **Budget** remains unchanged at \$153.0 million.
- 4. There were no changes to the **Estimated Total Cost** at the major category level this month.

G. Lower Berryessa Creek (LBC)

- 1. No **Incurred** costs this month, for a total of \$77.6 million incurred to date, or 99.9% of the authorized budget.
- 2. **Commitments** remain unchanged at \$77.6 million.
- 3. The authorized **Budget** remains unchanged at \$77.7 million.
- 4. There were no changes to the **Estimated Total Cost** at the major category level this month.

H. Montague Reconstruction Project (MRP)

- 1. No **Incurred** costs this month, for a total of \$21.8 million incurred to date, or 95.5% of the authorized budget.
- 2. Commitments remain unchanged at \$21.8 million.
- 3. The authorized **Budget** remains unchanged at \$22.8 million.
- 4. There were no changes to the **Estimated Total Cost** at the major category level this month.

I. Upper Penitencia Creek Trail Connector (UPC)

- 1. No **Incurred** costs this month, for a total of \$2.1 million incurred to date, or 84.1% of the authorized budget.
- 2. Commitments remain unchanged at \$2.1 million.
- 3. The authorized **Budget** remains unchanged at \$2.5 million.
- 4. There were no changes to the **Estimated Total Cost** at the major category level this month.

J. Montague Expressway Pedestrian Overcrossing (MPOC)

- 1. **Incurred** costs this month were \$0.7 million, for a total of \$18.7 million incurred to date, or 82.5% of the authorized budget.
- 2. **Commitments** increased by a net \$0.3 million, to a new total of \$19.4 million, due to two C18231F contract change orders one for bridge steel fabrication impacts and one for time-related overhead.
- 3. The authorized **Budget** remains unchanged at \$22.6 million.
- 4. There were no changes to the **Estimated Total Cost** at the major category level this month.

K. Berryessa Garage Solar Panel System (BGSP)

- 1. No **Incurred** costs this month, for a total of \$1.8 million, or 100.0% of the authorized budget.
- 2. Commitments remain unchanged at \$1.8 million.
- 3. The authorized **Budget** remains unchanged at \$1.8 million.
- 4. There were no changes to the **Estimated Total Cost** at the major category level this month.

III. BART Silicon Valley Extension

A. BSV Phase II Program (BSV2) - The allocation of budget, estimate, and costs to various Standard Cost Categories is subject to change as VTA's application for federal funding under FTA's Expedited Project Delivery (EPD) Pilot Program evolves.

This month, the BSV2 Finance Charges estimate was increased as a result of recent efforts to strengthen VTA's 2016 Measure B financial capacity. Factoring in the December 2020 UCLA forecast of taxable sales, allowing for full funding of 2016 Measure B formula-based programs, and accelerating investment in all Other Need/Capacity Based programs resulted in later availability of 2016 Measure B funds for BSV2. This change caused the total BSV2 estimate to increase by \$202 million, from \$6,739 to \$6,941 million.

- 1. **Incurred** costs this month were \$8.6 million, for a total of \$189.9 million incurred to date, or 23.1% of the authorized budget.
- 2. **Commitments** *decreased* by a net \$2.2 million to a new total of \$278.4 million due primarily to the following:
 - i. \$0.6 million in VTA Labor costs
 - ii. \$3.1 million for Amendment 3 to BART Implementation Letter 35 for support during the BSV2 project development phase
 - iii. a \$6.1 million *decrease* with the de-commitment of unused capacity for the period ending October 2020 for HNTB/PB for BART Silicon Valley Phase II Program Management Services support
 - iv. \$0.2 million in BSV Phase II field office costs
- 3. The authorized **Budget** remains unchanged at \$823.9 million.
- 4. There were no changes to the **Estimated Total Cost** at the major category level this month.

B. Berryessa Extension Project (SVBX)

- 1. **Incurred** costs this month were \$6.4 million, for a total of \$2,250.6 million incurred to date, or 93.6% of the authorized budget.
- 2. **Commitments** increased by a net \$1.0 million, to a new total of \$2,351.6 million, due primarily to the following:
 - i. \$0.2 million in VTA Labor costs
 - ii. \$1.6 million for an amendment to the contract with Meyers Nave for construction-related legal services.
 - iii. An \$0.8 million *decrease* due to a decommitment of a BART start-up support Implementation Letter.
- 3. The authorized **Budget** remains unchanged at \$2,404.4 million.
- 4. The **Estimated Total Cost** changed at the major category level as follows:
 - i. Unallocated Contingency decreased by \$0.1 million with the transfer of budget to Non Federal.
 - ii. Non Federal increased by \$0.1 million, primarily to accommodate project closeout activities including migration of project record documents to a long-term repository.

C. BART Core Systems Modifications (BCS)

- 1. **Incurred** costs this month were \$2.0 million, for a total of \$172.3 million incurred to date, or 68.7% of the authorized budget.
- 2. Commitments remain unchanged at \$205.2 million.
- 3. The authorized **Budget** remains unchanged at \$250.8 million.
- 4. There were no changes to the **Estimated Total Cost** at the major category level this month.

IV. Warm Springs Extension (WSX)

- 1. No **Incurred** costs this month, for a total of \$9.6 million incurred to date, or 100.0% of the authorized budget.
- 2. Commitments remain unchanged at \$9.6 million.
- 3. The authorized **Budget** remains unchanged at \$9.6 million.
- 4. There were no changes to the **Estimated Total Cost** at the major category level this month.

Project/Category		A Current Budget	B Previous Est. Total Cost	C Current Est. Total Cost	D=(C-B) Changes This Month	E Text Reference
	BA	RT Silicon V	Valley Project	Development		
BSV Project Development Th	rough FY09	(SVRTP1)				I.A
Construction/Procurement	_	0.0	0.0	0.0	0.0	
Real Estate		1.0	1.0	1.0	0.0	
Labor, Services & Support		287.2	287.2	287.2	0.0	
Contingency		0.0	0.0	0.0	0.0	
Financing Costs		82.1	82.1	82.1	0.0	
<u> </u>	Total	370.3	370.3	370.3	0.0	
BSV Project Development Af	ter FY09 (S	VRTP2)				I.B
Construction/Procurement		2.1	2.1	2.1	0.0	
Real Estate		0.4	0.4	0.4	0.0	
Labor, Services & Support		30.9	30.7	30.9	0.2	I.B.4.i
Contingency		0.5	0.7	0.5	(0.2)	I.B.4.ii
Financing Costs		92.1	92.1	92.1	0.0	
-	Total	126.1	126.1	126.1	(0.0)	
	BSV	Corridor Est	tablishment a	nd Maintenan	ce	
CEM Programwide (CEMPV	V)					II.A
Construction/Procurement		0.1	0.1	0.1	0.0	
Real Estate		0.0	0.0	0.0	0.0	
Labor, Services & Support		2.7	2.7	2.7	0.0	
Contingency		0.0	0.0	0.0	0.0	
Financing Costs		0.2	0.2	0.2	0.0	
	Total	3.0	3.0	3.0	0.0	
UPRR-Performed Activities ((UPRR)					II.B
Construction/Procurement		2.8	2.6	2.6	0.0	
Real Estate		52.0	52.1	52.1	0.0	
Labor, Services & Support		1.8	1.8	1.8	0.0	
Contingency		0.3	0.3	0.3	0.0	
		3.2	3.2	3.2	0.0	
rmancing Costs	Total	60.1	60.1	60.1	0.0	
Financing Costs	10iai	00.1	00.1			
-		00.1	00.1			II.C
Newhall Yard Property (NHY		1.9	1.9	1.9	0.0	II.C
Financing Costs Newhall Yard Property (NH) Construction/Procurement Real Estate				1.9 33.9	0.0 0.0	II.C
Newhall Yard Property (NHY Construction/Procurement		1.9	1.9			II.C
Newhall Yard Property (NHY) Construction/Procurement Real Estate Labor, Services & Support		1.9 33.9	1.9 33.9	33.9	0.0	II.C
Newhall Yard Property (NH) Construction/Procurement Real Estate		1.9 33.9 3.2	1.9 33.9 3.2	33.9 3.2	0.0 0.0	II.C
Newhall Yard Property (NHY) Construction/Procurement Real Estate Labor, Services & Support	7)	1.9 33.9 3.2 0.5	1.9 33.9 3.2 0.5	33.9 3.2 0.5	0.0 0.0 0.0	II.C II.D
Newhall Yard Property (NHY) Construction/Procurement Real Estate Labor, Services & Support Contingency	7)	1.9 33.9 3.2 0.5	1.9 33.9 3.2 0.5	33.9 3.2 0.5	0.0 0.0 0.0	
Newhall Yard Property (NHY) Construction/Procurement Real Estate Labor, Services & Support Contingency VTA Block (VB)	7)	1.9 33.9 3.2 0.5 39.5	1.9 33.9 3.2 0.5 39.5	33.9 3.2 0.5 39.5	0.0 0.0 0.0 0.0	
Newhall Yard Property (NHY) Construction/Procurement Real Estate Labor, Services & Support Contingency VTA Block (VB) Construction/Procurement	7)	1.9 33.9 3.2 0.5 39.5	1.9 33.9 3.2 0.5 39.5	33.9 3.2 0.5 39.5	0.0 0.0 0.0 0.0	
Newhall Yard Property (NH) Construction/Procurement Real Estate Labor, Services & Support Contingency VTA Block (VB) Construction/Procurement Real Estate	7)	1.9 33.9 3.2 0.5 39.5	1.9 33.9 3.2 0.5 39.5	33.9 3.2 0.5 39.5 0.0 31.1	0.0 0.0 0.0 0.0 0.0	

Project/Category	A Current Budget	B Previous Est. Total Cost	C Current Est. Total Cost	D=(C-B) Changes This Month	E Text Reference
BSV Co	rridor Establisl	nment and Ma	intenance, Co	ontinued	
Kato Grade Separation Project (KGS	5)				II.E
Construction/Procurement	32.6	32.6	32.6	0.0	
Real Estate	3.3	3.3	3.3	0.0	
Labor, Services & Support	14.3	14.3	14.3	0.0	
Contingency	0.1	0.1	0.1	0.0	
Financing Costs	5.1	5.1	5.1	0.0	
Tota	<i>l</i> 55.4	55.4	55.4	0.0	
Mission/Warren/Freight Railroad Ro	elocation Program (M	(WT)			II.F
Construction/Procurement	98.4	98.4	98.4	0.0	
Real Estate	9.0	9.0	9.0	0.0	
Labor, Services & Support	41.1	41.1	41.1	0.0	
Contingency	0.3	0.3	0.3	0.0	
Financing Costs	4.2	4.2	4.2	0.0	
Tota		153.0	153.0	0.0	
Lower Berryessa Creek Project (LBC	C)				II.G
Construction/Procurement	51.9	51.9	51.9	0.0	
Real Estate	0.1	0.1	0.1	0.0	
Labor, Services & Support	22.0	22.0	22.0	0.0	
Contingency	0.1	0.1	0.1	0.0	
Financing Costs	3.6	3.6	3.6	0.0	
Tota		77.7	77.7	0.0	
Montague Reconstruction Project (M	MRP)				П.Н
Construction/Procurement	18.0	18.0	18.0	0.0	
Real Estate	0.3	0.3	0.3	0.0	
Labor, Services & Support	3.5	3.5	3.5	0.0	
Contingency	1.0	1.0	1.0	0.0	
Tota		22.8	22.8	0.0	
Upper Penitentia Creek Trail Conne	ctor (UPC)				II.I
Construction/Procurement	1.4	1.4	1.4	0.0	11.1
Real Estate	0.0	0.0	0.0	0.0	
Labor, Services & Support	0.6	0.6	0.6	0.0	
Contingency	0.4	0.4	0.6	0.0	
Financing Costs	0.1	0.1	0.1	0.0	
Tinancing Costs Tota		2.5	2.5	0.0	
Montague Expressway Pedestrian O	•	15.2	15.0	0.0	II.J
Construction/Procurement	15.2	15.2	15.2	0.0	
Real Estate	0.0	0.0	0.0	0.0	
Labor, Services & Support	6.3	6.3	6.3	0.0	
Contingency	1.2	1.2	1.2	0.0	
Tota	22.6	22.6	22.6	0.0	

Project/Category	A Current Budget	B Previous Est. Total Cost	C Current Est. Total Cost	D=(C-B) Changes This Month	E Text Reference
Project/Category					
Berryessa Garage Solar Panel System (BG	GSP)				II.K
Construction/Procurement		1.8	1.8	0.0	
Real Estate	0.0	0.0	0.0	0.0	
Labor, Services & Support	0.0	0.0	0.0	0.0	
Contingency	0.0	0.0	0.0	0.0	
Total	1.8	1.8	1.8	0.0	
	BART Sil	icon Valley E	xtension		
PSV Phase II Program (PSV2)		·			III.A
9	0.0	0.0	0.0	0.0	Ш.А
-					
-					
Berryessa Extension Project (SVBX)					III.B
	327.8	327.8	327.8	0.0	111/2
•					
-					
		_	_		
50 - Systems					
70 - Vehicles					
80 - Professional Services					
90 - Unallocated Contingency					III.B.4.i
100 - Finance Charges					
Concurrent Non-Project Activities				0.0	
Non Federal					III.B.4.ii
Total					
BART Core System Modifications (BCS)					III.C
Construction/Procurement	179.9	179.9	179.9	0.0	111.0
Real Estate	50.0	50.0	50.0	0.0	
Labor, Services & Support	17.0	17.0	17.0	0.0	
Contingency	3.4	3.4	3.4	0.0	
Financing Costs	0.6	0.6	0.6	0.0	
Total	250.8	250.8	250.8	0.0	

Project/Category	A Current Budget	B Previous Est. Total Cost	C Current Est. Total Cost	D=(C-B) Changes This Month	E Text Reference
	Warm	Springs Exter	nsion		
Warm Springs Extension (WSX)					IV
Construction/Procurement	8.0	8.0	8.0	0.0	
Real Estate	0.0	0.0	0.0	0.0	
Labor, Services & Support	0.0	0.0	0.0	0.0	
Contingency	0.0	0.0	0.0	0.0	
Financing Costs	1.6	1.6	1.6	0.0	
Total	9.6	9.6	9.6	0.0	



BSV Program Summary by Project



BSV Program Summary by Project

~ — reactioney		report Date. 2/1	1/2021						
All Costs in YOE\$ Category/Description	Program Estimate A	Original Budget B	Current Budget C	Contract Commitment	Estimated Total Cost E	Budget Variance F=(E-C)	Incurred to Date G	Incurred FY2021 T	% of Total Incurred o Current Budget I=(G/C)
BSV Project Development	A	В	<u> </u>			F-(E-G)	<u> </u>	п	I-(G/C)
Project Development Through FY09 (SVRTP1)	370,311,338	363,581,453	370,311,338	370,311,338	370,311,338	0	370,311,338	0	100.0%
Project Development After FY09 (SVRTP2)	126,059,362	33,078,729	126,059,362	117,776,672	126,059,362	0	116,019,192	39,690	92.0%
TOTALS FOR BSV Project Development	496,370,700	396,660,182	496,370,700	488,088,010	496,370,700	0	486,330,530	39,690	98.0%
BSV Corridor Establishment And Maintenance									
CEM Programwide (CEMPW)	3,011,254	3,011,254	3,011,254	3,011,254	3,011,254	0	3,011,254	0	100.0%
UPRR-Performed Activities (UPRR)	60,082,968	60,082,968	60,082,968	59,219,109	60,082,968	0	59,172,006	(602)	98.5%
Newhall Yard Property (NHY)	39,524,285	39,524,285	39,524,285	38,985,468	39,524,285	0	38,884,067	(21,043)	98.4%
VTA Block (VB)	32,121,010	32,121,010	32,121,010	31,378,219	32,121,010	0	31,378,219	(39,180)	97.7%
Kato Grade Separation Project (KGS)	55,448,412	55,448,412	55,448,412	55,307,266	55,448,412	0	55,297,944	0	99.7%
Mission/Warren/Freight Railroad Relocation Program (MWT)	152,951,637	152,951,637	152,951,637	152,640,918	152,951,637	0	152,295,634	6,521	99.6%
Lower Berryessa Creek Project (LBC)	77,687,521	77,687,521	77,687,521	77,605,189	77,687,521	0	77,605,189	0	99.9%
Montague Reconstruction Project (MRP)	22,807,613	22,807,613	22,807,613	21,790,004	22,807,613	0	21,790,004	0	95.5%
Upper Penitencia Creek Trail Connector (UPC)	2,530,113	2,530,113	2,530,113	2,127,995	2,530,113	0	2,127,995	0	84.1%
Montague Expressway POC (MPOC)	22,625,351	22,625,351	22,625,351	19,417,149	22,625,351	0	18,676,406	694,316	82.5%
Berryessa Garage Solar Panel System (BGSP)	1,772,010	1,772,010	1,772,010	1,772,010	1,772,010	0	1,772,010	0	100.0%
TOTALS FOR BSV Corridor Establishment And Maintenance	470,562,172	470,562,172	470,562,172	463,254,581	470,562,172	0	462,010,727	640,012	98.2%
BART Silicon Valley Extension									
BSV Phase II Program (BSV2)	6,941,180,914	823,852,119	823,852,119	278,356,276	823,852,119	0	189,910,792	8,574,862	23.1%
Berryessa Extension Project (SVBX)	2,448,905,284	2,404,424,399	2,404,424,399	2,351,641,326	2,404,424,399	0	2,250,640,946	6,351,340	93.6%
BART Core System Modifications (BCS)	264,842,067	250,842,067	250,842,067	205,188,168	250,842,067	0	172,347,952	2,014,930	68.7%
TOTALS FOR BART Silicon Valley Extension	9,654,928,265	3,479,118,585	3,479,118,585	2,835,185,770	3,479,118,585	0	2,612,899,689	16,941,131	75.1%
Warm Springs Extension									
Warm Springs Extension (WSX)*	9,593,511	9,593,511	9,593,511	9,593,511	9,593,511	0	9,593,511	0	100.0%
TOTALS FOR Warm Springs Extension	9,593,511	9,593,511	9,593,511	9,593,511	9,593,511	0	9,593,511	0	100.0%
PROGRAM TOTALS	10,631,454,647	4,355,934,449	4,455,644,967	3,796,121,871	4,455,644,967	0	3,570,834,457	17,620,833	80.1%

^{*}WSX does not include \$8.0M in SLPP and \$111.4M in TCRP grant funds designated directly to BART for Warm Springs Extension costs.



BSV Program Summary by Project and SAP P-Number



BSV Program by Project, P-number

All Costs in YOE\$									% of Total
Category/Description	Program Estimate A	Original Budget B	Current Budget C	Contract Commitment D	Estimated Total Cost E	Budget Variance F=(E-C)	Incurred to Date G		To Current Budget I=(G/C)
BSV Project Development									
Project Development Through FY09 (SVRTP1)									
P-0501	211,263,167	204,533,282	211,263,167	211,263,167	211,263,167	0	211,263,167	0	100.09
P-0502	4,206,952	4,206,952	4,206,952	4,206,952	4,206,952	0	4,206,952	0	100.09
P-0503	69,109,268	69,109,268	69,109,268	69,109,268	69,109,268	0	69,109,268	0	100.09
P-0504	25,891,146	25,891,146	25,891,146	25,891,146	25,891,146	0	25,891,146	0	100.09
P-0505	17,893,447	17,893,447	17,893,447	17,893,447	17,893,447	0	17,893,447	0	100.09
P-0506	9,487,736	9,487,736	9,487,736	9,487,736	9,487,736	0	9,487,736	0	100.09
P-0507	31,744,006	31,744,006	31,744,006	31,744,006	31,744,006	0	31,744,006	0	
P-3101	715,616	715,616	715,616	715,616	715,616	0	715,616	0	
Totals For Project Development Through FY09 (SVRTP1)	370,311,338	363,581,453	370,311,338	370,311,338	370,311,338	0	370,311,338	0	100.0
Project Development After FY09 (SVRTP2)									
P-0509	126,059,362	33,078,729	126,059,362	117,776,672	126,059,362	0	116,019,192	39,690	92.09
Totals For Project Development After FY09 (SVRTP2)	126,059,362	33,078,729	126,059,362	117,776,672	126,059,362	0	116,019,192	39,690	92.0
TOTALS FOR BSV Project Development	496,370,700	396,660,182	496,370,700	488,088,010	496,370,700	0	486,330,530	39,690	98.0
BSV Corridor Establishment And Maintenance									
CEM Programwide (CEMPW)									
P-3127	3,011,254	3,011,254	3,011,254	3,011,254	3,011,254	0	3,011,254	0	100.09
Totals For CEM Programwide (CEMPW)	3,011,254	3,011,254	3,011,254	3,011,254	3,011,254	0	3,011,254	0	100.09
UPRR-Performed Activities (UPRR)									
P-3121	60,082,968	60,082,968	60,082,968	59,219,109	60,082,968	0	59,172,006	(602)	98.59
Totals For UPRR-Performed Activities (UPRR)	60,082,968	60,082,968	60,082,968	59,219,109	60,082,968	0	59,172,006	(602)	,
Newhall Yard Property (NHY)									
P-3124	39,524,285	39,524,285	39,524,285	38,985,468	39,524,285	0	38,884,067	(21,043) 98.49
Totals For Newhall Yard Property (NHY)	39,524,285	39,524,285	39,524,285	38,985,468	39,524,285	0	38,884,067	(21,043)	•
	,-	,- ,	,- ,	,,	, , , , , , , , , , , , , , , , , , , ,	-	,,	()===	,
VTA Block (VB) P-3125	32,121,010	32,121,010	22 424 042	21 270 210	32,121,010	0	31,378,219	(39,180	97.79
Totals For VTA Block (VB)	32,121,010 32,121,010	32,121,010 32,121,010	32,121,010 32,121,010	31,378,219 31,378,219	32,121,010 32,121,010	0	31,378,219 31,378,219	(39,180)	,
, ,	32,121,010	32, 121,010	32, 121,010	31,370,219	32,121,010	U	31,370,219	(33,100)	, 51.1
Kato Grade Separation Project (KGS)									
P-3126	55,448,412 55,448,412	55,448,412	55,448,412	55,307,266	55,448,412	0	55,297,944	0	
Totals For Kato Grade Separation Project (KGS)		55,448,412	55,448,412	55,307,266	55,448,412	0	55,297,944	0	99.7



BSV Program by Project, P-number

All Costs in YOE\$	Program	Original	Current	Contract	Estimated	Budget	Incurred to	Incurred	% of Total Incurred To Current
Category/Description	Estimate A	Budget B	Budget C	Commitment D	Total Cost E	Variance F=(E-C)	Date G	Period 7 H	Budget I=(G/C)
BSV Corridor Establishment And Maintenance									
Mission/Warren/Freight Railroad Relocation Program (MWT)									
P-0508	6,985,320	6,985,320	6,985,320	6,985,320	6,985,320	0	6,985,320	C	100.0%
P-3121	774,270	774,270	774,270	774,270	774,270	0	774,270	C	100.0%
P-3122	6,951,733	6,951,733	6,951,733	6,951,066	6,951,733	0	6,951,066	C	100.0%
P-3128	138,240,313	138,240,313	138,240,313	137,930,262	138,240,313	0	137,584,977	6,521	99.5%
Totals For Mission/Warren/Freight Railroad Relocation Program (MWT)	152,951,637	152,951,637	152,951,637	152,640,918	152,951,637	0	152,295,634	6,521	99.6%
Lower Berryessa Creek Project (LBC)									
P-3100	8,091,459	8,091,459	8,091,459	8,071,459	8,091,459	0	8,071,459	C	99.8%
P-3121	33,111,637	33,111,637	33,111,637	33,099,305	33,111,637	0	33,099,305	C	100.0%
P-3123	4,821,300	4,821,300	4,821,300	4,821,300	4,821,300	0	4,821,300	C	100.0%
P-3129	31,663,125	31,663,125	31,663,125	31,613,125	31,663,125	0	31,613,125	C	99.8%
Totals For Lower Berryessa Creek Project (LBC)	77,687,521	77,687,521	77,687,521	77,605,189	77,687,521	0	77,605,189	O	99.9%
Montague Reconstruction Project (MRP)									
P-0832	22,807,613	22,807,613	22,807,613	21,790,004	22,807,613	0	21,790,004	C	95.5%
Totals For Montague Reconstruction Project (MRP)	22,807,613	22,807,613	22,807,613	21,790,004	22,807,613	0	21,790,004	C	95.5%
Upper Penitencia Creek Trail Connector (UPC)									
P-0890	2,530,113	2,530,113	2,530,113	2,127,995	2,530,113	0	2,127,995	C	84.1%
Totals For Upper Penitencia Creek Trail Connector (UPC)	2,530,113	2,530,113	2,530,113	2,127,995	2,530,113	0	2,127,995	O	84.1%
Montague Expressway POC (MPOC)									
P-0985	22,625,351	22,625,351	22,625,351	19,417,149	22,625,351	0	18,676,406	694,316	82.5%
Totals For Montague Expressway POC (MPOC)	22,625,351	22,625,351	22,625,351	19,417,149	22,625,351	0	18,676,406	694,316	82.5%
Berryessa Garage Solar Panel System (BGSP)									
P-0992	1,772,010	1,772,010	1,772,010	1,772,010	1,772,010	0	1,772,010	C	100.0%
Totals For Berryessa Garage Solar Panel System (BGSP)	1,772,010	1,772,010	1,772,010	1,772,010	1,772,010	0	1,772,010	O	100.0%
TOTALS FOR BSV Corridor Establishment And Maintenance	470,562,172	470,562,172	470,562,172	463,254,581	470,562,172	0	462,010,727	640,012	98.2%
BART Silicon Valley Extension									
BSV Phase II Program (BSV2)									
P-0509	6,941,180,914	823,852,119	823,852,119	278,356,276	823,852,119	0	189,910,792	8,574,862	2 23.1%
Totals For BSV Phase II Program (BSV2)	6,941,180,914	823,852,119	823,852,119	278,356,276	823,852,119	0	189,910,792	8,574,862	
Berryessa Extension Project (SVBX)									
P-0728	2,448,905,284	2,404,424,399	2,404,424,399	2,351,641,326	2,404,424,399	0	2,250,640,946	6,351,340	93.6%
Totals For Berryessa Extension Project (SVBX)	2,448,905,284	2,404,424,399		2,351,641,326	2,404,424,399	0	2,250,640,946	6,351,340	
Totalo I of Borry 2004 Extension I Tojobt (OTDA)	_,,,200,204	_,,,	_,,,	2,501,041,020	2,-04,424,000	v	_,_00,040,040	0,001,040	. 55.070



BSV Program by Project, P-number

All Costs in YOE\$									% of Total
Category/Description	Program Estimate A	Original Budget B	Current Budget C	Contract Commitment D	Estimated Total Cost E	Budget Variance F=(E-C)	Incurred to Date G		To Current Budget I=(G/C)
BART Silicon Valley Extension									
BART Core System Modifications (BCS)									
P-0800 - 20 Non-New Starts BART Vehicles	68,004,229	68,004,229	68,004,229	55,332,149	68,004,229	0	23,649,702	2,014,930	34.8%
P-0801 - BART HMC and ROW (excl. HYPSC)	150,804,295	150,804,295	150,804,295	147,703,069	150,804,295	0	146,545,299	0	97.2%
P-0861 - BART Core System Modifications	46,033,543	32,033,543	32,033,543	2,152,950	32,033,543	0	2,152,950	0	6.7%
Totals For BART Core System Modifications (BCS)	264,842,067	250,842,067	250,842,067	205,188,168	250,842,067	0	172,347,952	2,014,930	68.7%
TOTALS FOR BART Silicon Valley Extension	9,654,928,265	3,479,118,585	3,479,118,585	2,835,185,770	3,479,118,585	0	2,612,899,689	16,941,131	75.1%
Warm Springs Extension									
Warm Springs Extension (WSX)*									
P-0732	9,593,511	9,593,511	9,593,511	9,593,511	9,593,511	0	9,593,511	0	100.0%
Totals For Warm Springs Extension (WSX)	9,593,511	9,593,511	9,593,511	9,593,511	9,593,511	0	9,593,511	0	100.0%
TOTALS FOR Warm Springs Extension	9,593,511	9,593,511	9,593,511	9,593,511	9,593,511	0	9,593,511	0	100.0%
PROGRAM TOTALS	10,631,454,647	4,355,934,449	4,455,644,967	3,796,121,871	4,455,644,967	0	3,570,834,457	17,620,833	80.1%

^{*}WSX does not include \$8.0M in SLPP and \$111.4M in TCRP grant funds designated directly to BART for Warm Springs Extension costs.



Project Development Through FY09 (SVRTP1)



BSV Projects by Cost Category

All Costs in YOE\$								Incurred	% of Total
Category/Description	Program Estimate A	Original Budget B	Current Budget C	Contract Commitment D	Estimated Total Cost E	Budget Variance F=(E-C)	Incurred to Date G	FY2021 Period 7 H	To Current Budget I=(G/C)
BSV Project Development									
Project Development Through FY09 (SVRTP1)									
VTA Labor	54,130,514	53,543,717	54,130,514	54,130,514	54,130,514	0	54,130,514		0 100.0%
Environmental Consultants.	20,319,506	20,319,506	20,319,506	20,319,506	20,319,506	0	20,319,506		0 100.0%
Design Consultants.	134,304,429	134,304,429	134,304,429	134,304,429	134,304,429	0	134,304,429		0 100.0%
Non-Technical Services.	10,169,906	10,167,315	10,169,906	10,169,906	10,169,906	0	10,169,906		0 100.0%
Public Outreach	508,605	508,605	508,605	508,605	508,605	0	508,605		0 100.0%
Professional Consultants.	45,264,769	45,071,342	45,264,769	45,264,769	45,264,769	0	45,264,769		0 100.0%
Specialty Services.	9,555,342	9,555,342	9,555,342	9,555,342	9,555,342	0	9,555,342		0 100.0%
Appraisal Consultants.	543,974	543,974	543,974	543,974	543,974	0	543,974		0 100.0%
Acquisition Consultants.	44,000	44,000	44,000	44,000	44,000	0	44,000		0 100.0%
Other Real Estate Services.	349,992	349,992	349,992	349,992	349,992	0	349,992		0 100.0%
Property Costs.	60,944	60,944	60,944	60,944	60,944	0	60,944		0 100.0%
Financing Costs	82,119,444	76,172,374	82,119,444	82,119,444	82,119,444	0	82,119,444		0 100.0%
VTA Overhead Allocation	12,939,912	12,939,912	12,939,912	12,939,912	12,939,912	0	12,939,912		0 100.0%
TOTALS FOR Project Development Through FY09 (SVRTP1)	370,311,338	363,581,453	370,311,338	370,311,338	370,311,338	0	370,311,338		0 100.0%



All Costs in YOE\$										% of Total
Category/Description		Program Estimate A	Original Budget B	Current Budget C	Contract Commitment D	Estimated Total Cost E	Budget Variance F=(E-C)	Incurred to Date G	Incurred FY2021 Period 7 H	Incurred To Current Budget I=(G/C)
BSV Project L	Development									
Project Develop	ment Through FY09 (SVRTP1)									
VTA Labor										
P-0501.3.1.1 .00	Admin VTA Labor PW-P0501	52,417	52,417	52,417	52,417	52,417	0	52,417		0 100.0%
P-0501.3.1.10	Allocated VTA CostsP0510,Meas.A PW-P0501	5,739,232	5,152,435	5,739,232	5,739,232	5,739,232	0	5,739,232		0 100.0%
P-0501.3.1.A1	CE- VTA Labor Admin-P0501	12,734,582	12,734,582	12,734,582	12,734,582	12,734,582	0	12,734,582		0 100.0%
P-0501.3.1.B1	PE-VTA Labor Admin-P0501	5,544,280	5,544,280	5,544,280	5,544,280	5,544,280	0	5,544,280		0 100.0%
P-0501.3.1.C1	65%E-VTA Labor Admin-P0501	8,328,409	8,328,409	8,328,409	8,328,409	8,328,409	0	8,328,409		0 100.0%
P-0501.3.1.C3	65%E- CMP -P0501	983,534	983,534	983,534	983,534	983,534	0	983,534		0 100.0%
P-0501.3.1.C4	65%E-Environmental -P0501	1,204,695	1,204,695	1,204,695	1,204,695	1,204,695	0	1,204,695		0 100.0%
P-0501.3.1.C5	65%E-Real Estate-P0501	834,050	834,050	834,050	834,050	834,050	0	834,050		0 100.0%
P-0501.3.1.C6	65%E-Outreach /Marketing/Ridership-P0501	587,260	587,260	587,260	587,260	587,260	0	587,260		0 100.0%
P-0501.3.1.C7	65%E-Program-P0501	1,594,699	1,594,699	1,594,699	1,594,699	1,594,699	0	1,594,699		0 100.0%
P-0502.3.1.C1	65%E-VTA Labor Admin-P0502	2,356,463	2,356,463	2,356,463	2,356,463	2,356,463	0	2,356,463		0 100.0%
P-0503.3.1.B1	PE-VTA Labor Admin-P0503	1,851,297	1,851,297	1,851,297	1,851,297	1,851,297	0	1,851,297		0 100.0%
P-0503.3.1.C1	65%E-VTA Labor Admin-P0503	2,934,237	2,934,237	2,934,237	2,934,237	2,934,237	0	2,934,237		0 100.0%
P-0504.3.1.B1	PE-VTA Labor Admin-P0504	1,880,979	1,880,979	1,880,979	1,880,979	1,880,979	0	1,880,979		0 100.0%
P-0504.3.1.C1	65%E-VTA Labor Admin-P0504	1,515,452	1,515,452	1,515,452	1,515,452	1,515,452	0	1,515,452		0 100.0%
P-0505.3.1.B1	PE-VTA Labor Admin-P0505	1,071,895	1,071,895	1,071,895	1,071,895	1,071,895	0	1,071,895		0 100.0%
P-0505.3.1.C1	65%E-VTA Labor Admin-P0505	1,738,163	1,738,163	1,738,163	1,738,163	1,738,163	0	1,738,163		0 100.0%
P-0507.3.1.B1	PE-VTA Labor Admin-P0507	1,309,295	1,309,295	1,309,295	1,309,295	1,309,295	0	1,309,295		0 100.0%
P-0507.3.1.C1	65%E-VTA Labor Admin-P0507	1,869,575	1,869,575	1,869,575	1,869,575	1,869,575	0	1,869,575		0 100.0%
Totals For VTA L	abor	54,130,514	53,543,717	54,130,514	54,130,514	54,130,514	0	54,130,514		0 100.0%
Environmental Consult	ants.									
P-0501.3.2.D100.A0	CE-S01050-Earth Tech	17,082,689	17,082,689	17,082,689	17,082,689	17,082,689	0	17,082,689		0 100.0%
P-0501.3.2.P002.A0	CE-S05086 LSA AssocOnCall Env.Planning	9,359	9,359	9,359	9,359	9,359	0	9,359		0 100.0%
P-0506.3.2.B100.A0	CE-S56E02GA1, BART-Imp.Letters 1,2,3 & 4	3,227,457	3,227,457	3,227,457	3,227,457	3,227,457	0	3,227,457		0 100.0%
Totals For Enviro	onmental Consultants.	20,319,506	20,319,506	20,319,506	20,319,506	20,319,506	0	20,319,506		0 100.0%
Design Consultants.										
P-0501.3.2.P100.B0	PE-S04035,Design Integr.Booz Allen-P0501	2,891,154	2,891,154	2,891,154	2,891,154	2,891,154	0	2,891,154		0 100.0%
P-0501.3.2.P100.C0	65%E-Design Integr.Consultant BAH-P0501	3,708,931	3,708,931	3,708,931	3,708,931	3,708,931	0	3,708,931		0 100.0%
P-0501.3.2.P100.C1	ERW-Design Integr. Consultant BAH-P0501	402,365	402,365	402,365	402,365	402,365	0	402,365		0 100.0%
P-0501.3.2.P105.A0	CE-PO # 700155, Kier & Wright	66,084	66,084	66,084	66,084	66,084	0	66,084		0 100.0%
P-0503.3.2.D300.B0	PE Tunnel Design S03099/1 HMM/B	28,969,489	28,969,489	28,969,489	28,969,489	28,969,489	0	28,969,489		0 100.0%
P-0503.3.2.D300.C0	65%E-Tunnel Design S03099 HMM/B-P0503	29,233,712	29,233,712	29,233,712	29,233,712	29,233,712	0	29,233,712		0 100.0%
P-0503.3.2.D300.C1	ERW-Tunnel Design S03099 HMM/B-P0503	2,363,485	2,363,485	2,363,485	2,363,485	2,363,485	0	2,363,485		0 100.0%
P-0504.3.2.D400.B0	PE Design Y&S S04031 STV, Inc.	10,615,192	10,615,192	10,615,192	10,615,192	10,615,192	0	10,615,192		0 100.0%



All Costs in YOE\$		Program	Original	Current	Contract	Estimated	Budget	Incurred to	Incurred FY2021	% of Total Incurred To Current
Category/Description		Estimate A	Budget B	Budget C	Commitment D	Total Cost E	Variance F=(E-C)	Date G	Period 7 H	Budget I=(G/C)
BSV Project D	Development									
Project Developr Design Consultants.	ment Through FY09 (SVRTP1)									
_	650/F Decign V9 C 204024 CTV Inc	0.704.005	0.704.005	0.704.005	0.704.005	0.704.005	0	0.704.005		0 400.00
P-0504.3.2.D400.C0	65%E-Design Y&S S04031 STV, Inc.	9,724,925	9,724,925	9,724,925	9,724,925	9,724,925	0	9,724,925		0 100.0%
P-0505.3.2.D500.B0 P-0505.3.2.D500.C0	PE Systems Design S03100 PGH Wong 65%E-SystemsDesign S03100 PGH Wong-P0505	6,764,591	6,764,591	6,764,591	6,764,591	6,764,591	0	6,764,591 7,229,420		0 100.0% 0 100.0%
P-0505.3.2.D500.C0	ERW-Systems Design S03100 PGH Wong-P0505	7,229,420	7,229,420 168.595	7,229,420	7,229,420 168.595	7,229,420 168.595	0	168.595		0 100.09
	, ,	168,595	,	168,595	,	,	0	,		
P-0506.3.2.B100.B0 P-0506.3.2.B100.C0	PE-S56E02GA1, BART-Imp.Letter #6 65%E-S56E02GA1, BART-Imp.Letter #6	3,012,615	3,012,615	3,012,615	3,012,615	3,012,615	0	3,012,615 2,214,769		0 100.0% 0 100.0%
P-0506.3.2.B100.C0	•	2,214,769	2,214,769	2,214,769	2,214,769	2,214,769	0	702,419		0 100.09
P-0506.3.2.D425.B0	65%E-S56E02GA1,BART-Imp.Letter #7 PE-Stations Design S04023 Earth Tech	702,419	702,419	702,419	702,419	702,419 11,266,667	0	11,266,667		0 100.09
P-0507.3.2.D425.B0	65%E-Stations Design S04023 ET-P0507	11,266,667	11,266,667	11,266,667	11,266,667	14,666,604	0	14,666,604		0 100.09
P-0507.3.2.D425.C0	ERW-Stations Design S04023 AECOM(ET)-P0507	14,666,604 303,413	14,666,604 303,413	14,666,604 303,413	14,666,604 303,413	303,413	0	303,413		0 100.09
							0			
Totals For Design Non-Technical Services		134,304,429	134,304,429	134,304,429	134,304,429	134,304,429	U	134,304,429		0 100.0%
		0.700	0.700	0.700	0.700	0.700		0.700		
P-0501.3.2.P156.C1	65%E-S08050, Josephine's Temp.Sev.P0501	6,723	6,723	6,723	6,723	6,723	0	6,723		0 100.09
P-0501.3.3.X100.A0	CE-Minor Procurement-P0501	51,749	51,749	51,749	51,749	51,749	0	51,749		0 100.09
P-0501.3.3.X100.B0	PE-Minor Procurement-P0501	1,766,528	1,766,528	1,766,528	1,766,528	1,766,528	0	1,766,528		0 100.09
P-0501.3.3.X100.C0	65%E-Minor Procurement-P0501	572,168	572,168	572,168	572,168	572,168	0	572,168		0 100.0%
P-0501.3.3.X100.C1	65%E-Automation Plan-P0501	810,891	810,891	810,891	810,891	810,891	0	810,891		0 100.09
P-0501.3.3.X200.B0	PE-Hynix-Lease Agreement-P0501	2,021,335	2,021,335	2,021,335	2,021,335	2,021,335	0	2,021,335		0 100.09
P-0501.3.3.X200.C0	65%E-Hynix-Lease Agreement-P0501	2,289,042	2,289,042	2,289,042	2,289,042	2,289,042	0	2,289,042		0 100.09
P-0501.3.3.X200.C1	65%E-Hynix Recyling, A&J BldgMaint.P0501	7,068	7,068	7,068	7,068	7,068	0	7,068		0 100.09
P-0501.3.3.X201.C0 P-0501.3.3.X201.C1	SVRT Field Office Set Up	368,022	368,022	368,022	368,022	368,022	0	368,022		0 100.0%
	Field Off. Lease /Monthly Payments-P0501	55,538	55,538	55,538	55,538	55,538	_	55,538		0 100107
P-0501.3.3.X900.A0 P-0501.3.3.X900.B0	CE-Ext. Non-Purchase Order Charges-P0501 PE-Ext. Non-Purchase Order Charges-P0501	204,065	204,065	204,065	204,065 206,671	204,065	0	204,065 206,671		0 100.0% 0 100.0%
P-0501.3.3.X900.B0	65%E-Ext. Non-PO Charges-P0501	206,671 120,729	206,671 120,729	206,671	120,729	206,671 120,729	0	120,729		0 100.09
P-0501.3.3.X901.A0	CE-Internal Charges-P0501	227,942	227,942	120,729 227,942	227,942	227,942	0	227,942		0 100.09
P-0501.3.3.X901.A0	PE-Internal Charges-P0501	522	522	522	522	522	0	522		0 100.09
P-0501.3.3.X901.C0	65%E-Internal Charges-P0501	74,998	74,998		74,998		0	74,998		0 100.09
P-0501.3.3.X999	Allocated Costs P0510,Meas.A PW-P0501	492,120	489,529	74,998 492,120	492,120	74,998 492,120	0	492,120		0 100.09
P-0501.3.3.X999 P-0502.3.3.X901.C0	65%E-Internal Charges-P0502	492,120	469,529	492,120	492,120	492,120	0	492,120		0 100.09
P-0503.3.3.X900.B0	PE-Ext. Non-Purchase Order Charges-P0503	13,276	13,276	13,276	13,276	13,276	0	13,276		0 100.09
P-0503.3.3.X900.B0	65%E-Ext.Non-PO Charges-P0503	621	621	621	621	621	0	621		0 100.09
P-0503.3.3.X901.B0	PE-Internal Charges-P0503	104,045	104,045	104,045	104,045	104,045	0	104,045		0 100.09
1 -0000.0.0.AU1.DU	i E-internal Charges-F 0303	104,045	104,040	104,045	104,045	104,040	U	104,043		0 100.09



	to residence a consessor .									
All Costs in YOE\$		_							Incurred	% of Total
Category/Description		Program Estimate A	Original Budget B	Current Budget C	Contract Commitment D	Estimated Total Cost E	Budget Variance F=(E-C)	Incurred to Date G	FY2021 Period 7 H	To Current Budget I=(G/C)
BSV Project L	Development									
Project Develop	ment Through FY09 (SVRTP1)									
Non-Technical Services	s.									
P-0504.3.2.N001.B0	PE-Landscape Maintenance-P0504	15,485	15,485	15,485	15,485	15,485	0	15,485		0 100.0%
P-0504.3.2.N001.B1	PE-Gary Mosgueda's Repair Serv.P0504	4,200	4,200	4,200	4,200	4,200	0	4,200		0 100.0%
P-0504.3.2.N001.C0	65%E-Landscape Maintenance-P0504	1,475	1,475	1,475	1,475	1,475	0	1,475		0 100.0%
P-0504.3.2.N001.C1	65%E-Gary Mosgueda's Repair Serv.P0504	850	850	850	850	850	0	850		0 100.0%
P-0504.3.2.N002.B0	PE-UPRR S05038-P0504	619	619	619	619	619	0	619		0 100.0%
P-0504.3.2.N002.B1	PE-Stroer&Graff, Inc.Restocking Fee-NHY	14,255	14,255	14,255	14,255	14,255	0	14,255		0 100.0%
P-0504.3.2.P115.B0	PE-S04084/5 PBQD-BART Operations Study	8,213	8,213	8,213	8,213	8,213	0	8,213		0 100.0%
P-0504.3.3.X900.B0	PE-Ext. Non-Purchase Order Charges-P0504	2,087	2,087	2,087	2,087	2,087	0	2,087		0 100.0%
P-0504.3.3.X900.C0	65%E-Ext. Non-Purchase Order Charges-P05	3,000	3,000	3,000	3,000	3,000	0	3,000		0 100.0%
P-0504.3.3.X901.B0	PE-Internal Charges-P0504	75,239	75,239	75,239	75,239	75,239	0	75,239		0 100.0%
P-0504.3.3.X901.C0	65%E-Internal Charges-P0504	100,690	100,690	100,690	100,690	100,690	0	100,690		0 100.0%
P-0505.3.3.X901.B0	PE-Internal Charges-P0505	19,215	19,215	19,215	19,215	19,215	0	19,215		0 100.0%
P-0505.3.3.X901.C0	65%E-Internal Charges-P0505	91,636	91,636	91,636	91,636	91,636	0	91,636		0 100.0%
P-0506.3.3.X901.C0	65%E-Internal Charges-P0506	916	916	916	916	916	0	916		0 100.0%
P-0507.3.2.N010.B0	PE-Inter-Agency EncroachmentPermits-CSJ	3,062	3,062	3,062	3,062	3,062	0	3,062		0 100.0%
P-0507.3.3.X100.C1	65%E-Minor Procurement PO's	5,242	5,242	5,242	5,242	5,242	0	5,242		0 100.0%
P-0507.3.3.X900.B0	PE-Ext. Non-Purchase Order Charges-P0507	206	206	206	206	206	0	206		0 100.0%
P-0507.3.3.X900.C0	65%%-Ext.Non-PurchaseOrder Charges-P0507	1,517	1,517	1,517	1,517	1,517	0	1,517		0 100.0%
P-0507.3.3.X901.B0	PE-Internal Charges-P0507	112,806	112,806	112,806	112,806	112,806	0	112,806		0 100.0%
P-0507.3.3.X901.C0	65%E-Internal Charges-P0507	106,735	106,735	106,735	106,735	106,735	0	106,735		0 100.0%
Totals For Non-T Public Outreach	Fechnical Services.	10,169,906	10,167,315	10,169,906	10,169,906	10,169,906	0	10,169,906		0 100.0%
	05 0 15 0 1 1 1 1 5	470 700	470.700	470.700	470 700	470 700		470 700		
P-0501.3.3.X101.A0	CE-Public Outreach-Marketing	478,799	478,799	478,799	478,799	478,799	0	478,799		0 100.0%
P-0501.3.3.X101.C0	65%E-Public Outreach-Marketing	29,805	29,805	29,805	29,805	29,805	0	29,805		0 100.0%
Totals For Public		508,605	508,605	508,605	508,605	508,605	0	508,605		0 100.0%
Professional Consultar										
P-0501.3.2.D300.B0	PE-S03099/2 Proj.Contr.&Supp.Serv. HMM/B	15,273,690	15,273,690	15,273,690	15,273,690	15,273,690	0	15,273,690		0 100.0%
P-0501.3.2.D300.C0	65%E-S03099/4 Proj.Supp.Serv.HMM/B-P0501	14,142,399	14,142,399	14,142,399	14,142,399	14,142,399	0	14,142,399		0 100.0%
P-0501.3.2.D300.C1	ERW-S03099/4 Proj.Supp.Serv.HMM/B-P0501	2,951,211	2,951,211	2,951,211	2,951,211	2,951,211	0	2,951,211		0 100.0%
P-0501.3.2.P104.B0	PE-S04080 GN Humming Bird (EDMS)	601,951	601,951	601,951	601,951	601,951	0	601,951		0 100.0%
P-0501.3.2.P106.A0	CE-S02182, Dennis Ratcliff	100,000	100,000	100,000	100,000	100,000	0	100,000		0 100.0%
P-0501.3.2.P108.A0	CE-S00146 Modis (Germain C)	74,959	74,959	74,959	74,959	74,959	0	74,959		0 100.0%
P-0501.3.2.P108.B0	PE-S00146 TO#13 Modis (Germain C)	135,745	135,745	135,745	135,745	135,745	0	135,745		0 100.0%
P-0501.3.2.P108.B1	PE-S05081 MylTGroup (Germain C)	194,967	194,967	194,967	194,967	194,967	0	194,967		0 100.0%



Data Date: 1/31/2021 Report Date: 2/11/2021

Program						021	port Date: 2/11/2	Kel	Authority	-
### STATES Project Development Project D	% of Tot Incurred Incurred FY2021 To Curre Period 7 Budget	Date	Variance	Total Cost		Budget				·
Project Development Through FY09 (SVRTP1) Professional Consultants. P-0601 3.2 P108.00 6 6%E-503068 Value Mgmt Strategies 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.591 1,384.	H I=(G/C)	G	F=(E-C)	E	D	c c	В	Α)ovolonmont	
Professional Consultants Professional Consul									•	
P-0501.3.2.P108.CO 65%E-S05081, MyTGroup (Germain C) 158,572 158,572 158,572 158,572 158,572 0.00 158,572 0.00 158,572 0.00 158,572 0.00 158,572 0.00 158,572 0.00 158,572 0.00 158,572 0.00 158,572 0.00 158,572 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0									, ,	•
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P-0501.3.2.P127.A0 CE-S02005/1, TBE-SUE Services-P0501 232,808 232,808 232,808 232,808 232,808 232,808 0 232,808 P-0501.3.2.P128.A0 CE-S02172, TBE SUE ServP0501 473,990 473,990 473,990 473,990 0 473,990 0 473,990 0 473,990 0 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343 13,343	0 100		0							
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P-0501.3.2.P130.A0 CE-S99142/6, Freedman, Tung & Bottomley 226,627 226,627 226,627 226,627 226,627 0 226,627 P-0501.3.2.P131.A0 CE-McLeod, Watkinson/KaplanKirsch-P0501 72,990 72,990 72,990 72,990 72,990 0 72,990 P-0501.3.2.P131.C0 65%, MacLeod, Watkinson/KaplanKirsch-P05 14,099 14,099 14,099 14,099 14,099 0 14,099	0 100									
P-0501.3.2.P131.A0 CE-McLeod, Watkinson/KaplanKirsch-P0501 72,990 72,990 72,990 72,990 0 72,990 72,990 P-0501.3.2.P131.C0 65%, MacLeod, Watkinson/KaplanKirsch-P05 14,099 14,099 14,099 14,099 0 14,099	0 100									
P-0501.3.2.P131.C0 65%, MacLeod, Watkinson/KaplanKirsch-P05 14,099 14,099 14,099 14,099 0 14,099	0 100									
	0 100									
P-0501.3.2.P132.A0 CE-S00091-600, Hansen Bridgett Marcus 169,540 169,540 169,540 169,540 0 169,540	0 100								•	
P-0501.3.2.P133.A0 CE-S05020, B.McCutchenLitigationServ. 121,670 121,670 121,670 121,670 0 121,670	0 100									
P-0501.3.2.P155.B0 PE-S05105, Utility Serv. Temp.Empl 7,235 7,235 7,235 7,235 0 7,235	0 100									



Data Date: 1/31/2021 Report Date: 2/11/2021

All Costs in YOE\$ Category/Description		Program Estimate	Original Budget	Current Budget	Contract Commitment	Estimated Total Cost	Budget Variance	Incurred to	Incurred FY2021 Period 7	% of Tot Incurred To Curre Budget
BSV Project L	Development	Α	В	СС	D	<u>E</u>	F=(E-C)	G	Н	I=(G/C)
Project Develop	ment Through FY09 (SVRTP1)									
Professional Consultar	nts.									
P-0501.3.2.P155.C0	65%E-Financial Accounting Temp.Empl	41,357	41,357	41,357	41,357	41,357	0	41,357		0 100
P-0501.3.2.P156.CO	FRR-SBTA-RE AssistCosts-P0501	22,500	22,500	22,500	22,500	22,500	0	22,500		0 100
P-0501.3.2.P157.C0	S07001, SBTA Programwide PM ServP0501	592,475	592,475	592,475	592,475	592,475	0	592,475		0 100
P-0501.3.2.P160.C0	65%E-S07171, ITRAC -P0501	14,886	14,886	14,886	14,886	14,886	0	14,886		0 100
P-0501.3.2.P170.A0	CE-Pre Award Audits	14,712	14,712	14,712	14,712	14,712	0	14,712		0 100
P-0501.3.2.P173.B0	PE-S05018-Serv.Agreement withPCJPB-P0501	62,247	62,247	62,247	62,247	62,247	0	62,247		0 100
P-0501.3.2.P173.C0	65%E-S05018-Serv.Agreem.with PCJPB-P0501	107,500	107,500	107,500	107,500	107,500	0	107,500		0 100
P-0501.3.2.P999.1	Allocation PS CostsP0510,Meas.A PW-P0501	700,990	507,563	700,990	700,990	700,990	0	700,990		0 100
P-0503.3.2.P121.B0	PE-S02112 Towill Inc.ROW Eng Serv-P0503	98,838	98,838	98,838	98,838	98,838	0	98,838		0 100
P-0503.3.2.P121.C1	65%E-S07123 Towill Inc.Eng Serv-P0503	57,727	57,727	57,727	57,727	57,727	0	57,727		0 100
P-0503.3.2.P125.C2	65%E-S07053 EarthTech-Env.Asses-P0503	125,766	125,766	125,766	125,766	125,766	0	125,766		0 100
P-0503.3.2.P126.B0	PE-PG&E Engineering (Utilities)-P0503	10,000	10,000	10,000	10,000	10,000	0	10,000		0 100
P-0503.3.2.P129.B0	PE-S02174 BSI., Inc. SUE-P0503	33,662	33,662	33,662	33,662	33,662	0	33,662		0 100
P-0504.3.2.P121.B0	PE-S02112 Towill Inc.ROW Eng.Serv-P0504	247,430	247,430	247,430	247,430	247,430	0	247,430		0 100
P-0504.3.2.P121.C0	65%E-S02112 Towill Inc. Eng.Serv-P0504	8,033	8,033	8,033	8,033	8,033	0	8,033		0 100
P-0504.3.2.P121.C1	65%E-S07123 Towill Inc. Eng.Serv-P0504	4,980	4,980	4,980	4,980	4,980	0	4,980		0 100
P-0504.3.2.P125.B3	PE-S06083 Earth Tech Soil Remediation	56,945	56,945	56,945	56,945	56,945	0	56,945		0 100
P-0504.3.2.P125.C0	65%E-S06083 Earth Tech Soil Remediation	141,065	141,065	141,065	141,065	141,065	0	141,065		0 100
P-0504.3.2.P129.B0	PE-S02174 BSI., Inc. SUE-P0504	115,048	115,048	115,048	115,048	115,048	0	115,048		0 100
P-0505.3.2.P126.B0	PE-PG&E Eng.Serv.Distrib./Transmission	21,074	21,074	21,074	21,074	21,074	0	21,074		0 100
P-0507.3.2.P121.B0	PE-S02112 Towill Inc.ROW Eng.Serv-P0507	222,897	222,897	222,897	222,897	222,897	0	222,897		0 100
P-0507.3.2.P121.C1	65%E-S07123/5 Towill Inc. Eng.Serv-P0507	4,926	4,926	4,926	4,926	4,926	0	4,926		0 100
P-0507.3.2.P125.C2	65%E-S07053 Earth Tech-Tech.Asses-P0507	1,710	1,710	1,710	1,710	1,710	0	1,710		0 100
P-0507.3.2.P129.B0	PE-S02174 BSI., Inc. SUE-P0507	43,522	43,522	43,522	43,522	43,522	0	43,522		0 100
P-0507.3.2.P190.C0	65%E-Bart Art Prog-Diridon StaP0507	24,313	24,313	24,313	24,313	24,313	0	24,313		0 100
P-0507.3.2.P191.C0	65%E-Bart Art Prog-Berryessa StaP0507	1,933	1,933	1,933	1,933	1,933	0	1,933		0 100
P-0507.3.2.P192.C0	65%E-Art Program-Alum Rock StaP0507	24,131	24,131	24,131	24,131	24,131	0	24,131		0 100
P-0507.3.2.P193.C0	65%E-S08046 Bart ArtProg-DT SJ Sta-P0507	3,950	3,950	3,950	3,950	3,950	0	3,950		0 100
P-0507.3.2.P194.C0	65%-Bart Art Program-Milpitas Stat P0507	14,740	14,740	14,740	14,740	14,740	0	14,740		0 100
P-0507.3.2.P194.C1	65%-Bart Art Prog-Milpitas St Glas P0507	26,136	26,136	26,136	26,136	26,136	0	26,136		0 100
P-0507.3.2.Y010.C0	Co-op Agreement CSJ & VTA-P0507	100,000	100,000	100,000	100,000	100,000	0	100,000		0 100
P-3101.3.2.P060.1	S05084, Dyett & Bhatia-MTC,SJ,SC	715,616	715,616	715,616	715,616	715,616	0	715,616		0 100
Totals For Profes	ssional Consultants.	45,264,769	45,071,342	45,264,769	45,264,769	45,264,769	0	45,264,769		0 100

Specialty Services.



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All Costs in YOE\$		Program	Original	Current	Contract	Estimated	Budget	Incurred to	Incurred FY2021	% of Total Incurred To Current
Category/Description		Estimate A	Budget B	Budget C	Commitment D	Total Cost E	Variance F=(E-C)	Date G	Period 7 H	Budget I=(G/C)
BSV Project L	Development									
Project Develop	ment Through FY09 (SVRTP1)									
P-0501.3.2.P003.A0	CE-S07160, ATS Consult.(EIS)-P0501	25,000	25,000	25,000	25,000	25,000	0	25,000		0 100.0%
P-0501.3.2.P005.A0	CE-S05016, Connectics Transport. Group	349,720	349,720	349,720	349,720	349,720	0	349,720		0 100.07
P-0501.3.2.P005.C0	65%E-S05106, Connectics TransportP0501	283,109	283,109	283,109	283,109	283,109	0	283,109		0 100.07
P-0501.3.2.P005.C1	65%E-S08057, Connectics TransportP0501	291,251	291,251	291,251	291,251	291,251	0	291,251		0 100.07
P-0501.3.2.P006.A0	CE-HRHarrier. Determine NSCP/BART Activ.	29,725	29,725	29,725	29.725	29,725	0	29.725		0 100.07
P-0501.3.2.P007.C0	65%E-Tad Weigle, Review SVRT documents	12,118	12,118	12,118	12,118	12,118	0	12,118		0 100.0%
P-0501.3.2.P010.A0	CE-S05079,TO1 Economics Reasearch Assoc.	178,912	178,912	178,912	178,912	178,912	0	178,912		0 100.0%
P-0501.3.2.P015.A0	CE-S05112,TO1 Hexagon Transp.Consultants	537,943	537,943	537,943	537,943	537,943	0	537,943		0 100.0%
P-0501.3.2.P015.A1	CE-S07165,Hexagon Transp.ConsultP0501	128,400	128,400	128,400	128,400	128,400	0	128,400		0 100.0%
P-0501.3.2.P015.C0	65%E-S07165,HexagonTransp.Consult.P0501	303,114	303,114	303,114	303,114	303,114	0	303,114		0 100.0%
P-0501.3.2.P016.C0	SVRT Program Peer Review Panel-P0501	3,650	3,650	3,650	3,650	3,650	0	3,650		0 100.0%
P-0501.3.2.P020.A0	CE-S06039, Bottomley Assoc.	272,570	272,570	272,570	272,570	272,570	0	272,570		0 100.0%
P-0501.3.2.P020.C0	65%E-S06039, Bottomley Assoc. P0501	150,301	150,301	150,301	150,301	150,301	0	150,301		0 100.0%
P-0501.3.2.P025.A0	CE-S06050, Wilbur Smith & Assoc.	400,000	400,000	400,000	400,000	400,000	0	400,000		0 100.0%
P-0501.3.2.P025.C0	65%E- Wilbur Smith & Assoc.	34,676	34,676	34,676	34,676	34,676	0	34,676		0 100.0%
P-0501.3.2.P026.A0	CE-S05022/4,Nolte-RE Activity ActionPlan	8,969	8,969	8,969	8,969	8,969	0	8,969		0 100.0%
P-0501.3.2.P026.C0	65%E-S05022/4,Nolte-RE Activity ActionPl	4,238	4,238	4,238	4,238	4,238	0	4,238		0 100.0%
P-0501.3.2.P030.C0	65%E-S05050,JackMackieCordinateDes.Enh.	55,000	55,000	55,000	55,000	55,000	0	55,000		0 100.0%
P-0501.3.2.P035.C0	65%E-Jeffrey A.Parker Analysis P3s-P0501	25,000	25,000	25,000	25,000	25,000	0	25,000		0 100.0%
P-0501.3.2.P050.A0	CE-S05121, Kimley -Horn	199,782	199,782	199,782	199,782	199,782	0	199,782		0 100.0%
P-0501.3.2.P050.C0	65%E-S05121,Kimley Horn,Sta.Area Planni	2,022,816	2,022,816	2,022,816	2,022,816	2,022,816	0	2,022,816		0 100.0%
P-0501.3.2.P060.A0	CE-S05084, Dyett & Bhatia	150,000	150,000	150,000	150,000	150,000	0	150,000		0 100.0%
P-0501.3.2.P065.C0	65%E-Apex On-Call-Consulting	49,977	49,977	49,977	49,977	49,977	0	49,977		0 100.0%
P-0501.3.2.P107.A0	CE-S02105, Wyn & Grace-proj. Management	99,000	99,000	99,000	99,000	99,000	0	99,000		0 100.0%
P-0501.3.2.P109.A0	CE-S00166 Jones & Stokes-P0501	107,989	107,989	107,989	107,989	107,989	0	107,989		0 100.0%
P-0501.3.2.P109.B0	PE-S00166, TO#4 Jones & Stokes-P0501	30,414	30,414	30,414	30,414	30,414	0	30,414		0 100.0%
P-0501.3.2.P109.C0	65%E-S07135, Jones& Stokes-P0501	30,437	30,437	30,437	30,437	30,437	0	30,437		0 100.0%
P-0501.3.2.P112.A0	CE-S05049, Circle Point	1,008,497	1,008,497	1,008,497	1,008,497	1,008,497	0	1,008,497		0 100.0%
P-0501.3.2.P112.C0	65%E-S05049, Circle Point	1,384,565	1,384,565	1,384,565	1,384,565	1,384,565	0	1,384,565		0 100.0%
P-0501.3.2.P113.A0	CE-S05059 AECOM Consult (DMJM Harris)	15,552	15,552	15,552	15,552	15,552	0	15,552		0 100.0%
P-0501.3.2.P113.A1	CE-S07173 AECOM Consulting	32,800	32,800	32,800	32,800	32,800	0	32,800		0 100.0%
P-0501.3.2.P113.C0	65%E-S06050, AECOM Consult (DMJM Harris)	277,450	277,450	277,450	277,450	277,450	0	277,450		0 100.0%
P-0501.3.2.P113.C1	65%E-S07173, AECOM Consulting -P0501	365,913	365,913	365,913	365,913	365,913	0	365,913		0 100.0%
P-0501.3.2.P114.C0	65%E-S05014,JRP Historical Consult.	15,640	15,640	15,640	15,640	15,640	0	15,640		0 100.0%



All Costs in YOE\$		Program Estimate	Original Budget	Current Budget	Contract Commitment	Estimated Total Cost	Budget Variance	Incurred to Date	Incurred FY2021 Period 7	% of Total Incurred To Curren Budget
Category/Description		A	B	C	D	E	F=(E-C)	G	Н	I=(G/C)
BSV Project L	Development									
Project Develop	ment Through FY09 (SVRTP1)									
P-0501.3.2.P123.A0	CE-S01111, ATD Northwest Survey Services	35,355	35,355	35,355	35,355	35,355	0	35,355		0 100.0
P-0501.3.2.P134.C0	65%E-Env.Review KK&Rockwell LLP	70,320	70,320	70,320	70,320	70,320	0	70,320		0 100.0
P-0501.3.2.P141.A0	CE-S03002/1, EIP Associates	6,396	6,396	6,396	6,396	6,396	0	6,396		0 100.0
P-0501.3.2.P145.A0	CE-S01195&S05015 Far Western Anthropol.	33,115	33,115	33,115	33,115	33,115	0	33,115		0 100.0
P-0501.3.2.P150.A0	CE-S05075, BAE Urban Economics, Inc.	10,630	10,630	10,630	10,630	10,630	0	10,630		0 100.0
P-0501.3.2.P175.C0	65%E-University of Texas @ Austin	30,000	30,000	30,000	30,000	30,000	0	30,000		0 100.0
P-0501.3.2.Y001.B0	PE-City of San Jose Co-Op Agreement	485,000	485,000	485,000	485,000	485,000	0	485,000		0 100.0
Totals For Speci	alty Services.	9,555,342	9,555,342	9,555,342	9,555,342	9,555,342	0	9,555,342		0 100.0
Appraisal Consultants.										
P-0501.2.2.J100.A0	CE-S99095/5, Thomas Ryland-P0501	43,357	43,357	43,357	43,357	43,357	0	43,357		0 100.0
P-0501.2.2.J100.B0	PE-S99095/5, Thomas Ryland-P0501	17,850	17,850	17,850	17,850	17,850	0	17,850		0 100.0
P-0501.2.2.J105.A0	CE-S00168/4, Donna Desmond-P0501	16,595	16,595	16,595	16,595	16,595	0	16,595		0 100.0
P-0501.2.2.J105.B0	PE-S00168/4, Donna Desmond-P0501	10,000	10,000	10,000	10,000	10,000	0	10,000		0 100.0
P-0501.2.2.J105.C0	65%E-S06042, Donna Desmond-P0501	13,917	13,917	13,917	13,917	13,917	0	13,917		0 100.0
P-0501.2.2.J110.A0	CE-S03070, N.A. Lefmann AssocAppr.Serv.	40,000	40,000	40,000	40,000	40,000	0	40,000		0 100.0
P-0501.2.2.J115.B0	PE-S99033/4, Reitman Group-P0501	50,794	50,794	50,794	50,794	50,794	0	50,794		0 100.0
P-0501.2.2.J115.C0	65%E-S06113, Reitman Group-P0501	4,400	4,400	4,400	4,400	4,400	0	4,400		0 100.0
P-0501.2.2.J118.A0	CE-S99032/8, Smith & Assoc.	59,500	59,500	59,500	59,500	59,500	0	59,500		0 100.0
P-0501.2.2.J118.B0	PE-S99032/8, Smith & AssocP0501	20,000	20,000	20,000	20,000	20,000	0	20,000		0 100.0
P-0501.2.2.J118.B1	PE-S05057, Smith & AssocP0501	70,250	70,250	70,250	70,250	70,250	0	70,250		0 100.0
P-0501.2.2.J118.C0	65%E-S05057, Smith & AssocP0501	91,219	91,219	91,219	91,219	91,219	0	91,219		0 100.0
P-0501.2.2.J120.A0	CE-S99027/26,Arthur Gimmy International	23,120	23,120	23,120	23,120	23,120	0	23,120		0 100.0
P-0501.2.2.J130.A0	CE-S02156, Overland Resources-P0501	3,978	3,978	3,978	3,978	3,978	0	3,978		0 100.0
P-0501.2.2.J130.A1	CE-S06128, Overland Resources-P0501	25,553	25,553	25,553	25,553	25,553	0	25,553		0 100.0
P-0501.2.2.J130.B0	PE-S02156, Overland Resources-P0501	7,585	7,585	7,585	7,585	7,585	0	7,585		0 100.0
P-0501.2.2.J130.C0	65%E-S06128, OPC-Reloc.ServP0501	40,865	40,865	40,865	40,865	40,865	0	40,865		0 100.0
P-0502.2.2.J125.B0	PE-Sanli, Pastore & Hill-P0502	4,992	4,992	4,992	4,992	4,992	0	4,992		0 100.0
Totals For Appra	aisal Consultants.	543,974	543,974	543,974	543,974	543,974	0	543,974		0 100.0
Acquisition Consultant	ts.									
P-0502.2.2.H210.C0	65%E-S07037, Acquisit.Serv.(C210) -P0502	44,000	44,000	44,000	44,000	44,000	0	44,000		0 100.0
Totals For Acqui	isition Consultants.	44,000	44,000	44,000	44,000	44,000	0	44,000		0 100.0
Other Real Estate Serv	ices.									
P-0501.2.1.R100.A0	CE-S02156,Overland Resources-Reloc.Assis	15,987	15,987	15,987	15,987	15,987	0	15,987		0 100.0
P-0501.2.2.K100.B0	PE-S99098, Alliance Title CoP0501	134,660	134,660	134,660	134,660	134,660	0	134,660		0 100.0



All Costs in YOE\$		Program	Original	Current	Contract	Estimated	Budget	Incurred to	Incurred FY2021	% of Total Incurred To Curren
Category/Description		Estimate A	Budget B	Budget C	Commitment D	Total Cost E	Variance F=(E-C)	Date G	Period 7 H	Budget I=(G/C)
BSV Project l	Development									
Project Develop Other Real Estate Serv	ment Through FY09 (SVRTP1)									
P-0501.2.2.K100.C0	65%E-S99098. Alliance Title CoP0501	30.135	30.135	30,135	30.135	30.135	0	30.135		0 100.0
P-0501.2.2.K100.C0	65%E-S08026. Financial Title	5.550	5,550	5,550	5.550	5.550	0	5,550		0 100.0
P-0501.2.2.K101.C0	PE-S02198 North American Title CoP0501	112,760	112,760	112,760	112,760	112,760	0	112,760		0 100.0
P-0501.2.2.K105.C0	65%E-S02198 N. American Title CoP0501	37,190	37,190	37,190	37,190	37,190	0	37,190		0 100.0
P-0501.2.2.K110.B0	PE-Survey Serv.Agreem.UPRR NH Yard-P0501	13,710	13,710	13,710	13,710	13,710	0	13,710		0 100.0
	r Real Estate Services.	349,992	349,992	349,992	349,992	349,992	0	349,992		0 100.0
Property Costs.	Trout Estate Gervices.	040,002	040,002	0.10,002	040,002	040,002	•	040,002		0 100.0
P-0501.2.1.R110.E2	PE-Closing Costs for Acq.of Newhall Yard	51,822	51,822	51,822	51,822	51,822	0	51,822		0 100.0
P-0501.2.1.R110.E3	PE-Survey Costs for Acq.of Newhall Yard	9,122	9,122	9,122	9,122	9,122	0	9,122		0 100.0
Totals For Prope	· ·	60,944	60,944	60,944	60,944	60,944	0	60,944		0 100.0
Financing Costs	,	,	55,511	,-	,	,	_	,		
P-0501.3.3.F001	Allocation Bond Interest-P0501	82.119.444	76.172.374	82.119.444	82.119.444	82.119.444	0	82.119.444		0 100.0
Totals For Finan		82,119,444	76,172,374	82,119,444	82,119,444	82,119,444	0	82,119,444		0 100.0
VTA Overhead Allocati	· ·	,,	,	,,	,,	,,	_	,,		
P-0501.3.4.A0	CE-OH For Non-Labor Costs-P0501	546,336	546.336	546.336	546,336	546.336	0	546.336		0 100.0
P-0501.3.4.B0	PE-OH For Non-Labor Costs-P0501	1,681,540	1,681,540	1,681,540	1,681,540	1.681.540	0	1,681,540		0 100.0
P-0501.3.4.C0	65%E-OH For Non-Labor Costs-P0501	1,658,693	1,658,693	1,658,693	1,658,693	1,658,693	0	1,658,693		0 100.0
P-0501.3.4.OHA	Allocated OH Costs P0510, Meas. A PW-P0501	43,110	43,110	43,110	43,110	43,110	0	43,110		0 100.0
P-0502.3.4.C0	65%E-OH For Non-Labor Costs-P0502	1,801,458	1,801,458	1,801,458	1,801,458	1,801,458	0	1,801,458		0 100.0
P-0503.3.4.B0	PE-OH For Non-Labor Costs-P0503	1,625,479	1,625,479	1,625,479	1,625,479	1,625,479	0	1,625,479		0 100.0
P-0503.3.4.C0	65%E-OH For Non-Labor Costs-P0503	1,479,265	1,479,265	1,479,265	1,479,265	1,479,265	0	1,479,265		0 100.0
P-0504.3.4.B0	PE-OH For Non-Labor Costs-P0504	794,660	794,660	794,660	794,660	794,660	0	794,660		0 100.0
P-0504.3.4.C0	65%E-OH For Non-Labor Costs-P0504	560,327	560,327	560,327	560,327	560,327	0	560,327		0 100.0
P-0505.3.4.B0	PE-OH For Non-Labor Costs-P0505	409,276	409,276	409,276	409,276	409,276	0	409,276		0 100.0
P-0505.3.4.C0	65%E-OH For Non-Labor Costs-P0505	379,582	379,582	379,582	379,582	379,582	0	379,582		0 100.0
P-0506.3.4.A0	CE-OH For Non-Labor Costs-P0506	36,254	36,254	36,254	36,254	36,254	0	36,254		0 100.0
P-0506.3.4.B0	PE-OH For Non-Labor Costs-P0506	197,845	197,845	197,845	197,845	197,845	0	197,845		0 100.0
P-0506.3.4.C0	65%E-OH For Non-Labor Costs-P0506	95,460	95,460	95,460	95,460	95,460	0	95,460		0 100.0
P-0507.3.4.B0	PE-OH For Non-Labor Costs-P0507	701,383	701,383	701,383	701,383	701,383	0	701,383		0 100.0
P-0507.3.4.C0	65%E-OH For Non-Labor Costs-P0507	929,244	929,244	929,244	929,244	929,244	0	929,244		0 100.0
Totals For VTA (Overhead Allocation	12,939,912	12,939,912	12,939,912	12,939,912	12,939,912	0	12,939,912		0 100.0
TOTALS FOR Project	Development Through FY09 (SVRTP1)	370,311,338	363.581.453	370.311.338	370,311,338	370.311.338	0	370.311.338		0 100.0



Project Development After FY09 (SVRTP2)



BSV Projects by Cost Category

All Costs in YOE\$									of Total
Category/Description	Program Estimate A	Original Budget B	Current Budget C	Contract Commitment D	Estimated Total Cost E	Budget Variance F=(E-C)	Incurred to Date G	FY2021 To Period 7	ncurred Current Budget I=(G/C)
BSV Project Development									
Project Development After FY09 (SVRTP2)									
VTA Labor	4,834,212	4,210,792	4,834,212	2,814,317	4,834,212	0	2,814,317	0	58.2%
Design Consultants.	1,862,931	1,862,931	1,862,931	1,862,931	1,862,931	0	1,225,748	0	65.8%
Non-Technical Services.	378,736	333,804	378,736	243,174	378,736	0	237,098	0	62.6%
Professional Consultants.	23,794,557	23,564,152	23,794,557	18,212,765	23,794,557	0	17,243,840	30,698	72.5%
Other Real Estate Services.	408,100	408,100	408,100	408,100	408,100	0	262,802	8,992	64.4%
Materials and Equipment.	2,133,974	2,133,974	2,133,974	2,133,974	2,133,974	0	2,133,974	0	100.0%
Financing Costs	92,101,412	19,537	92,101,412	92,101,412	92,101,412	0	92,101,412	0	100.0%
Project Contingency.	545,439	545,439	545,439	0	545,439	0	0	0	0.0%
TOTALS FOR Project Development After FY09 (SVRTP2)	126,059,362	33,078,729	126,059,362	117,776,672	126,059,362	0	116,019,192	39,690	92.0%



All Costs in YOE\$									Incurred	% of Tota
Category/Description		Program Estimate A	Original Budget B	Current Budget C	Contract Commitment D	Estimated Total Cost E	Budget Variance F=(E-C)	Incurred to Date G	FY2021 Period 7 H	To Currer Budget I=(G/C)
BSV Project D	evelopment									
Project Developn	nent After FY09 (SVRTP2)									
P-0509.3.1.1 .CEQA	BSV Phase II CEQA Challenge Litigation	51,296	51,296	51,296	33,961	51,296	0	33,961		0 66.
P-0509.3.1.1 .FUTX	BSV Phase II VTA Labor Pre Mar-16	2,002,561	2,002,561	2,002,561	0	2,002,561	0	0		0 0.
P-0509.3.1.1 .02	Admin Central Area Guideway-P0509	266,787	266,787	266,787	266,787	266,787	0	266,787		0 100.
P-0509.3.1.1 .03	Admin Western Area Guideway-P0509	6,283	6,283	6,283	6,283	6,283	0	6,283		0 100.
P-0509.3.1.1 .MON	Montague Pedestrian Over-Crossing	7,824	7,824	7,824	7,824	7,824	0	7,824		0 100.
P-0509.3.1.1 .PH2	SVRT Program-Wide	1,760,608	1,760,608	1,760,608	1,760,608	1,760,608	0	1,760,608		0 100.
P-0509.3.1.1 .TOD	TOJD + Sta Access Oversight	54,373	54,373	54,373	54,373	54,373	0	54,373		0 100.
P-0509.3.1.10	Measure A Programwide Allocation	623,420	0	623,420	623,420	623,420	0	623,420		0 100.
P-0509.7.1	TOJD + Sta Access Oversight - 80% Fed	48,849	48,849	48,849	48,849	48,849	0	48,849		0 100.
P-0509.7.2	TOJD + Sta Access Oversight - 20% Local	12,212	12,212	12,212	12,212	12,212	0	12,212		0 100.
Totals For VTA La	bor	4,834,212	4,210,792	4,834,212	2,814,317	4,834,212	0	2,814,317		0 58.
Design Consultants.										
P-0509.3.2.D100.NFED	S18088; MMW JV; GEC-Non-FTA TOD	545,000	545,000	545,000	545,000	545,000	0	0		0 0.
P-0509.3.2.D425.PH2	S12003; AECOM SVRT Financial/FTA Supp	245,000	245,000	245,000	245,000	245,000	0	152,817		0 62.
P-0509.3.2.D300.D0	S03099; SVSX Eng./Other Supp.Serv.P0509	162,671	162,671	162,671	162,671	162,671	0	162,671		0 100.
P-0509.3.2.D401.PH2	S10146; NFTC; SVSX STV Con Des.NHY-P0509	285,500	285,500	285,500	285,500	285,500	0	285,500		0 100.
P-0509.3.2.D450.D0	S09148; TransitPlanningFTA NewStarts	276,907	276,907	276,907	276,907	276,907	0	276,907		0 100.
P-0509.3.2.D450.PH1	S09148; Traffic Analysis & Studies	43,173	43,173	43,173	43,173	43,173	0	43,173		0 100.
P-0509.3.2.D450.PH2	S09170; Hexagon TechSupTravel Forca	294,705	294,705	294,705	294,705	294,705	0	294,705		0 100.
P-0509.3.2.D720.PED	S12019F; WMH Mont.Ped.Overcrossing Study	9,976	9,976	9,976	9,976	9,976	0	9,976		0 100.
Totals For Design	Consultants.	1,862,931	1,862,931	1,862,931	1,862,931	1,862,931	0	1,225,748		0 65.
Non-Technical Services.										
P-0509.3.3.X100.PH2	Minor Procurement PO's Ph.2	135,294	135,294	135,294	135,294	135,294	0	135,269		0 100.
P-0509.3.3.X101.NFED	NFTC ODC's	20,000	20,000	20,000	11,606	20,000	0	5,556		0 27.
P-0509.3.3.X102.FUTX	ODC's - Environmental Phase Pre Mar-16	120,964	120,964	120,964	0	120,964	0	0		0 0.
P-0509.3.3.X905.PW	Team Building/Partnering	0	0	0	(6,205)	0	0	(6,205)		0
P-0509.3.3.X100.C0	Minor Procurement PO's	2,902	2,902	2,902	2,902	2,902	0	2,902		0 100.
P-0509.3.3.X900.C0	External Non-Purchase OrderCharges	456	456	456	456	456	0	456		0 100.
P-0509.3.3.X900.PH2	External Non-PO Charges Ph.2	19,307	19,307	19,307	19,307	19,307	0	19,307		0 100.
P-0509.3.3.X901.PH2	Internal Charges Ph.2	34,880	34,880	34,880	34,880	34,880	0	34,880		0 100.
P-0509.3.3.X999	Measure A Programwide Allocation	44,933	0	44,933	44,933	44,933	0	44,933		0 100.
Totals For Non-Te		378,736	333,804	378,736	243,174	378,736	0	237,098		0 62.
Professional Consultant	s.									
P-0509.3.2.B100.FUTX	S56E02GA1; BART-Imp.Ltr#31 Pre Mar-16	170,522	170,522	170,522	0	170,522	0	0		0 0.



Program Prog		The County of th		F							
Page	All Costs in YOE\$			0.11.1	0	0	Fathers			Incurred	Incurred
Project Development After FY09 (SVRTP2) Profess 2 D300 FUTX S00099; SVSX Pre-Eiru Activs. Pre Mar-16 1,350,838 1,350,838 1,350,838 1,350,838 1,350,838 0 1,350,838 0 1,350,838 0 1,350,838 0 1,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145,000 145	Category/Description		Estimate	Budget	Budget	Commitment	Total Cost	Variance	Date	Period 7	Budget
Profess 3.2 D30.0 FUTX	BSV Project D	evelopment									
P-0509.3.2 D300 FUTX	-	,									
PAG903.2 X PAG3.DES S 17076; NTC; Renen Sloam; PLA Legal SV 1,378,621 1,378,621 1,378,621 1,378,621 1,378,621 1,378,621 0,378,621 1,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,621 0,378,	Professional Consultants	s.									
PAGGGG 3.2 PMGF LTT S1604G; NFTC; Meyers Nave R S & W 1.376,621 1.378,621 1.378,621 1.376,621 0 1.244,897 0 9.3.2 PMGGG 3.2 PMGG PHZ S1604G; NFTC; Connetes FTA NewStrisPhil 498,500 498,500 498,500 498,500 0 498,500 0 330,444 0 66.3 PMGGGG 3.2 PMGG PHZ S1604G; NFTC; PMGF NewWords 1,825,800 1.825,800 1.789,461 1.825,800 0 1.799,461 0 98.6 PMGGGG 3.2 PMGF LTT NewStrisphil 498,500 1.928,461 1.825,800 0 1.799,461 1.825,800 0 1.799,461 0 98.6 PMGGGG 3.2 PMGF LTT S1604G; NFTC; PmGF NewWords 2,301,26 230,126 230,126 230,126 0 149,838 4.581 65.1 PMGGGG 3.2 PMGF LTT S1604G; NFTC; PmGF NewWords 2,301,26 230,126 230,126 230,126 0 149,838 4.581 65.1 PMGGGG 3.2 PMGF LTT S1604G; NFTC; PmGF NewWords 2,301,26 230,126 230,126 230,126 0 149,838 4.581 65.1 PMGGGG 3.2 PMGF LTT S1604G; NFTC; PmGF NewWords 1,286,600 1 1,284,600 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	P-0509.3.2.D300.FUTX	S03099; SVSX Pre-Env Activs. Pre Mar-16	1,350,836	1,350,836	1,350,836	0	1,350,836	0	0	C	0.09
P-0509.3.2-P105-PUT S16046, NTC. Connelics FTA NewShitsPhill 498,500 498,500 498,500 498,500 0 330,444 0 68.3 P-0509.3.2-P105-PUT NTC, Peer Review Costs 81,919 81,919 81,919 81,919 0 57,919 0 70,7 P-0509.3.2-P105-PUT NTC, Peer Review Costs 81,919 81,919 81,919 81,919 0 57,919 0 70,7 P-0509.3.2-P105-PUT NTC, Peer Review Costs 81,919 81,919 81,919 81,919 0 57,919 0 70,7 P-0509.3.2-P105-PUT NTC, Peer Review Costs 81,919 81,919 81,919 81,919 0 57,919 0 70,7 P-0509.3.2-P105-PUT S13070; ICF Int.; Em. Serv. Pre-Mari-16 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,651 1,881,65	P-0509.3.2.N203.DES	S17076; NFTC; Renne Sloan; PLA Legal Sv	145,000	145,000	145,000	145,000	145,000	0	116,789	154	4 80.5%
PASD03.2.2 PIGS. PHZ POSD-PHZ PASD03.2.2 PIGS. PHZ	P-0509.3.2.N205.FUT	S16050; NFTC; Meyers Nave R S & W	1,378,621	1,378,621	1,378,621	1,378,621	1,378,621	0	1,244,897	C	90.39
P-05093.2.P105.FUT NFTC; Peer Review Costs 81.919 81.919 81.919 81.919 81.919 0 57.919 0 70.7 P-05093.2.P106.FUT S13070; ICF Int.; Env. Sear. Pre Mar-16 1.881.651 1.881.651 1.881.651 1.881.651 1.0 1.881.651 0 0 0 0 0 P-05093.2.P106.FUT S13070; ICF Int.; Env. Sear. Pre Mar-16 1.881.651 1.881.651 1.881.651 1.881.651 1.881.651 0 1.881.651 0 0 0 0 0 P-05093.2.P111.FUT S13037. NFTC; Env. Pre Mar-16 2.23,620 2.23,620 0 2.23,620 0 2.23,620 0 0 0 0 0 0 0 P-05093.2.P111.FUT S15037. NFTC; Env. Sear. Pre Mar-16 2.23,620 2.23,620 0 0 2.23,620 0 0 0 0 0 0 0 0 P-05093.2.P111.FUT S15037. NFTC; Env. Sear. Pre Mar-16 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555 1.458.5555	P-0509.3.2.P020.FUT	S16046; NFTC; Connetics FTA NewStrtsPhII	498,500	498,500	498,500	498,500	498,500	0	330,444	C	66.39
P-6509.3.2.P105.FUT \$16368; NFTC; Strategic Econ: Econ Study 220,126 230,126 230,126 230,126 230,126 230,126 0 1,881,651 0 0 0 0 0.00 0.00 0.00 0.00 0.00 0.00	P-0509.3.2.P050.PH2	S09148; KHA; Transit Plan/Program	1,825,806	1,825,806	1,825,806	1,799,461	1,825,806	0	1,799,461	C	98.69
P-0509.3.2.P109.FUTX S13070; ICF Int.; Env. Serv. Pre Mar-16	P-0509.3.2.P105.FUT	NFTC; Peer Review Costs	81,919	81,919	81,919	81,919	81,919	0	57,919	C	70.79
P-0509.3.2.P110.FUTX S13141; WSP; SVSX Fin Plng Pre Mar-16	P-0509.3.2.P106.FUT	S16368; NFTC; Strategic Econ; Econ Study	230,126	230,126	230,126	230,126	230,126	0	149,838	4,581	1 65.19
P-0509.3.2.P111.FUT S16140; NFTC; PB; SVSX Fin Planning 602,988 602,988 602,988 559,375 602,988 0 532,963 13,900 88.4 P-0509.3.2.P114.FUT S15037; NFTC; Ernst & Young; Fin Advisor 1.458,555 1.458,555 1.458,555 1.458,555 1.458,555 0 1.458,555 0 1.167,273 0 80.0 P-0509.3.2.P115.FUT S1032; NFTC; John Gaul; Design Review 15,000 15,000 15,000 15,000 0 5,100 0 0 5,173 0 34.5 P-0509.3.2.P130.UTIL S17017; HNTB+PB; Diridon Intrmdl Pothole 300,000 300,000 18,000 15,000 1 88,142 300,000 0 18,8142 0 62.7 P-0509.3.2.P130.UTIL S17017; HNTB+PB; Diridon Intrmdl Pothole 300,000 300,000 18,000 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000 0 18,000	P-0509.3.2.P109.FUTX	S13070; ICF Int.; Env. Serv. Pre Mar-16	1,881,651	1,881,651	1,881,651	0	1,881,651	0	0	C	0.09
P-0509.3.2.P114.FUT S15037; NFTC; Ernst & Young; Fin Advisor 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,555 1,458,455 1,458,455 1,458,455 1,458,455 1,458,455 1,458,455 1,458,455 1,458,455 1,458,455 1,458,455 1,458,455 1,458,455 1,458,455 1,458,455 1,458,455 1,458,455 1,458,455 1,458,455 1,458,455 1,458,455 1,458,455 1,458,455 1,458,455 1,458,455 1,458,455 1,458,455 1,458,455 1,458,455 1,458	P-0509.3.2.P110.FUTX	S13141; WSP; SVSX Fin Plng Pre Mar-16	223,620	223,620	223,620	0	223,620	0	0	(0.09
P-0509.3.2.P115.FUT S18032; NFTC; John Gaul; Design Review 15,000 15,000 15,000 15,000 15,000 0 5,173 0 34.5 P-0509.3.2.P130.UTIL S17017; HhTB+PB; Diridon Intrindl Pothole 300,000 300,000 300,000 188,142 300,000 0 188,142 0 62.7 P-0509.3.2.P130.UTIL S17017; HhTB+PB; Diridon Intrindl Pothole 300,000 300,000 300,000 188,142 300,000 0 188,142 0 62.7 P-0509.3.2.P130.UTIL S17017; HhTB+PB; Diridon Intrindl Pothole 300,000 300,000 300,000 188,142 300,000 0 188,142 0 62.7 P-0509.3.2.P130.O S05018; PCJ.PB; Serv. Agreement 62,407 62,407 62,407 62,407 62,407 0 14,420 0 23.1 P-0509.3.2.P190.D0 S10016; Van Sooyoc Assoc Federal Lobbyin 973,400 973,400 962,400 973,400 0 962,400 0 962,400 0 962,400 7,800 98.9 P-0509.3.2.P190.D0 S10016; Van Sooyoc Assoc Federal Lobbyin 973,400 973,400 973,400 973,400 973,400 0 962,400 0 99,133 0 75.9 P-0509.3.2.P450.FUTX S09148; KHAI; Erny Endar-16 1,730,921 1,309,21 1,309,21 1 0 0 1,30,560 0 99,133 0 75.9 P-0509.3.2.P450.FUTX S09148; KHAI; Erny Endar-16 1,730,921 1,309,21 1,309,21 1,309,21 1 1,309,21 1 0 0 1,472,391 0 1,472,391 0 1,472,391 0 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391	P-0509.3.2.P111.FUT	S16140; NFTC; PB; SVSX Fin Planning	602,988	602,988	602,988	559,375	602,988	0	532,963	13,900	88.49
P-0509.3.2.P130.UTIL S17017; HNTB+PB; Diridon Intrindl Pothole 300,000 300,000 188,142 300,000 0 188,142 0 62.7 P-0509.3.2.P131.DES S18237; NFTC; HTHarvey/Owl/Nests Newhall 53,252 53,252 53,252 53,252 53,252 0 18,033 0 33.9 P-0509.3.2.P131.DES S18237; NFTC; HTHarvey/Owl/Nests Newhall 53,252 53,252 53,252 53,252 53,252 0 18,033 0 33.9 P-0509.3.2.P131.DES S18237; NFTC; HTHarvey/Owl/Nests Newhall 53,252 53,252 53,252 53,252 0 18,033 0 33.9 P-0509.3.2.P131.DES S10016; Van Scoyce Assoc Federal Lobbyin 973,400 973,400 962,407 62,407 62,407 62,407 0 14,420 0 23.1 P-0509.3.2.P190.E0 S10016; Van Scoyce Assoc Federal Lobbyin 973,400 973,400 962,400 973,400 0 962,400 7,800 98.9 P-0509.3.2.P190.E0 S14018; Patrick Reilly, Fed Policy Analy 130,560 130,560 130,560 99,133 130,560 0 99,133 0 75.9 P-0509.3.2.P450.FUTX S09148; KHA; Env. Stud-Eis/Eir R Pre Mar-16 1,730,921 1,730,921 1,730,921 0 1,730,921 0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	P-0509.3.2.P114.FUT	S15037; NFTC; Ernst & Young; Fin Advisor	1,458,555	1,458,555	1,458,555	1,458,555	1,458,555	0	1,167,273	(80.09
P-0509.3.2.P131.DES S18237; NFTC; HTHarvey;Owl/Nests Newhall 53,252 53,252 53,252 53,252 53,252 0 18,033 0 33.9 P-0509.3.2.P173.CO S05018; PCJPB; Serv. Agreement 62,407 62,407 62,407 62,407 62,407 62,407 0 14,420 0 23.1* P-0509.3.2.P190.DO S10016; Van Scoyoc Assoc Federal Lobbyin 973,400 973,400 962,400 973,400 0 962,400 78,00 98.9 P-0509.3.2.P190.EO S14018; Patrick Reilly; Fed Policy Analy 130,560 130,560 99,133 130,560 0 99,133 130,560 0 99,133 130,560 0 99,133 130,560 0 99,133 130,560 0 99,133 130,560 0 99,133 130,560 1 1,730,921 1,730,921 1,730,921 1,730,921 1,730,921 1,730,921 1,730,921 1,730,921 1,730,921 1,730,921 1,730,921 1,730,921 1,7472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 1,472,	P-0509.3.2.P115.FUT	S18032; NFTC; John Gaul; Design Review	15,000	15,000	15,000	15,000	15,000	0	5,173	C	34.5%
P-0509.3.2.P173.CO S05018; PCJPB; Serv. Agreement 62,407 62,407 62,407 62,407 62,407 62,407 0 11,420 0 23.11 P-0509.3.2.P190.DO S10016; Van Scoyoc Assoc Federal Lobbyin 973,400 973,400 973,400 962,400 973,400 0 962,400 7,800 98.9 P-0509.3.2.P190.EO S14018; Patrick Reilly; Fed Policy Analy 130,560 130,560 130,560 130,560 0 99,133 130,560 0 99,133 0 75,9 P-0509.3.2.P450.FUTX S09148; K14A; Env. Stud-ElS/ElR Pre Mar-16 1,730,921 1,730,921 1,730,921 0 1,730,921 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	P-0509.3.2.P130.UTIL	S17017; HNTB+PB; Diridon Intrmdl Pothole	300,000	300,000	300,000	188,142	300,000	0	188,142	(62.79
P-0509.3.2.P190.D0 S10016; Van Scoyoc Assoc Federal Lobbyin 973,400 973,400 962,400 973,400 0 962,400 7,800 98.9 P-0509.3.2.P190.E0 S14018; Patrick Reilly; Fed Policy Analy 130,560 130,560 130,560 99,133 130,560 0 99,133 10,560 0 99,133 0 75.9 P-0509.3.2.P190.EU S14018; Patrick Reilly; Fed Policy Analy 130,560 11,730,921 1,730,921 0 1,730,921 0 0 0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	P-0509.3.2.P131.DES	S18237; NFTC; HTHarvey; Owl/Nests Newhall	53,252	53,252	53,252	53,252	53,252	0	18,033	(33.99
P-0509.3.2.P190.E0 S14018; Patrick Reilly;Fed Policy Analy 130,560 130,560 99,133 130,560 0 99,133 0 75.9 P-0509.3.2.P450.FUTX S09148; KHA; Env. Stud-EIS/EIR Pre Mar-16 1,730,921 1,730,921 1,730,921 0 1,730,921 0 0 0 0 0 0.0 P-0509.3.2.P451.FUT S09148; S15025; KHA Diridon Multi-Modal 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 0 1,472,391 0 1,472,291 0 10.0 0 0 0 0 0.0 P-0509.3.2.P460.FUT S14093; NFTC; Hexagon TexbsupTravelForca 90,000 90,000 90,000 90,000 90,000 0 0 33,950 0 37.7 P-0509.3.2.P461.FUT S16043; NFTC; Hexagon TexbsupTravelForca 90,000 575,000 575,000 575,000 575,000 0 0 507,312 4,264 88.2 P-0509.3.2.P461.FUT S16043; NFTC; Hexagon TexbsupTravelForca 90,000 575,000 575,000 575,000 0 0 507,312 4,264 88.2 P-0509.3.2.P461.FUT S16043; NFTC; Hexagon TexbsupTravelForca 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90,000 90	P-0509.3.2.P173.C0	S05018; PCJPB; Serv. Agreement	62,407	62,407	62,407	62,407	62,407	0	14,420	(23.19
P-0509.3.2.P450.FUTX S09148; KHA; Env.Stud-Els/ElR Pre Mar-16 1,730,921 1,730,921 1,0 1,730,921 0 1,730,921 0 0.0 0 0.0 0 0.0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	P-0509.3.2.P190.D0	S10016; Van Scoyoc Assoc Federal Lobbyin	973,400	973,400	973,400	962,400	973,400	0	962,400	7,800	98.99
P-0509.3.2.P451.FUT S09148; S15025; KHA Diridon Multi-Modal 1,472,391 1,472,391 1,472,391 1,472,391 1,472,391 0 1,472,211 0 100.0 P-0509.3.2.P460.FUT S14093; NFTC; Hexagon TechSupTravelForca 90,000 90,000 90,000 90,000 90,000 0 33,950 0 37.7 P-0509.3.2.P461.FUT S16043; NFTC; Hexagon TechSupTravelForca 90,000 575,000 575,000 575,000 575,000 575,000 0 507,312 4,264 88.2 P-0509.3.2.B100.PH2 S56E02GA1; BART-Imp_Ltri#7-P0509 259,256 259,256 259,256 259,256 259,256 0 259,256 0 259,256 0 259,256 0 100.0 P-0509.3.2.B150.HYE S56E02GA1; BART IL 7A1,HY Core Mod.Study 69,331 69,331 69,331 69,331 69,331 0 69,331 0 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,740 591,7	P-0509.3.2.P190.E0	S14018; Patrick Reilly;Fed Policy Analy	130,560	130,560	130,560	99,133	130,560	0	99,133	C	75.99
P-0509.3.2.P460.FUT S14093; NFTC; Hexagon TechSupTravelForca 90,000 90,000 90,000 90,000 90,000 0 33,950 0 37.7 P-0509.3.2.P461.FUT S16043; NFTC; Hexagon Travel Forcasting 575,000 575,000 575,000 575,000 575,000 0 575,000 0 507,312 4,264 88.2 P-0509.3.2.B100.PH2 S56E02GA1; BART-Imp_Ltr#7-P0509 259,256 259,256 259,256 259,256 259,256 0 259,256 0 259,256 0 100.00 P-0509.3.2.B150.HYE S56E02GA1; BART IL 7A1,HY Core Mod.Study 69,331 69,331 69,331 69,331 69,331 69,331 0 69,331 0 69,331 0 100.00 P-0509.3.2.D300.PH2 S03099; Eng./Other Supp. ServPhII-P0509 591,740 591,740 591,740 591,740 591,740 0 591,740 0 591,740 0 100.00 P-0509.3.2.N201.PH2 S10060; Hanson Bridgett LLP, Legal Serv. 32,973 32,973 32,973 32,973 32,973 0 32,973 0 100.00 P-0509.3.2.N202.FUT S11063; NFTC; MeyersNaveRiback; Legal SV 8,148 8,148 8,148 8,148 8,148 8,148 0 8,148 0 100.00 P-0509.3.2.P003.2.P003.CD S0505; Jack Mackie; Art Coordination 1,751 1,751 1,751 1,751 1,751 1,751 0 1,751 0 100.00 P-0509.3.2.P033.PH2 S13044; S16083; RSM; Auditor General 247,652 247,652 247,652 247,652 247,652 247,652 0 247,652 0 100.00 P-0509.3.2.P050.PH2 S09171; PB Inc., New Starts 2,570 2,570 2,570 2,570 0 2,570 0 100.00 P-0509.3.2.P000.FUT S1517; NFTC; Dahlin Grp; TOD Dev Stdies 16,126 16,126 16,126 16,126 16,126 0 16,126 0 100.00 P-0509.3.2.P100.PH2 S12076; BAH (CH2M Hill) 24,933 24,933 24,933 24,933 24,933 0 24,933 0 100.00 P-0509.3.2.P100.PH2 S12076; BAH (CH2M Hill) 728,574 728,574 728,574 728,574 728,574 0 0 728,574 0 100.00	P-0509.3.2.P450.FUTX	S09148; KHA; Env.Stud-EIS/EIR Pre Mar-16	1,730,921	1,730,921	1,730,921	0	1,730,921	0	0	(0.09
P-0509.3.2.P461.FUT S16043; NFTC; Hexagon Travel Forcasting 575,000 575,000 575,000 575,000 575,000 575,000 0 507,312 4,264 88.2 P-0509.3.2.B100.PH2 S56E02GA1; BART-Imp_Ltr#7-P0509 259,256 259,256 259,256 259,256 259,256 0 259,256 0 259,256 0 100.00 P-0509.3.2.B150.HYE S56E02GA1; BART IL 7A1,HY Core Mod.Study 69,331 69,331 69,331 69,331 69,331 69,331 0 69,331 0 69,331 0 100.00 P-0509.3.2.D300.PH2 S03099; Eng./Other Supp.ServPhII-P0509 591,740 591,740 591,740 591,740 591,740 0 591,740 0 591,740 0 100.00 P-0509.3.2.N201.PH2 S10060; Hanson Bridgett LLP, Legal Serv. 32,973 32,973 32,973 32,973 32,973 0 32,973 0 100.00 P-0509.3.2.N202.FUT S11063; NFTC; MeyersNaveRiback; Legal Sv 8,148 8,148 8,148 8,148 8,148 8,148 0 8,148 0 100.00 P-0509.3.2.P030.CU S14514; NFTC; Irwin, Inc. Proj Workshop 5,391 5,391 5,391 5,391 5,391 0 5,391 0 100.00 P-0509.3.2.P030.PUT S14514; NFTC; Irwin, Inc. Proj Workshop 1,751 1,751 1,751 1,751 1,751 1,751 0 1,751 0 1,751 0 1,000 P-0509.3.2.P030.PUT S14514; NFTC; Irwin, Inc. Proj Workshop 247,652 247,652 247,652 247,652 247,652 247,652 0 247,652 0 100.00 P-0509.3.2.P030.PUT S14514; NFTC; Irwin, Inc. Proj Workshop 1,751 1,751 1,751 1,751 1,751 1,751 0 1,751 0 1,751 0 1,751 0 1,000 P-0509.3.2.P030.PUT S14514; NFTC; Irwin, Inc. Proj Workshop 1,751 1,751 1,751 1,751 1,751 1,751 0 1,751 0 1,751 0 1,751 0 1,000 P-0509.3.2.P030.PUT S14514; NFTC; Irwin, Inc. Proj Workshop 1,751 1,751 1,751 1,751 1,751 1,751 0 1,751 0 1,751 0 1,751 0 1,000 P-0509.3.2.P030.PUT S15177; NFTC; Dahlin Grp; TOD Dev Stdies 16,126 16,126 16,126 16,126 16,126 16,126 0 16,126 0 100.00 P-0509.3.2.P030.PUT S15177; NFTC; Dahlin Grp; TOD Dev Stdies 16,126 16,126 16,126 16,126 16,126 16,126 0 16,126 0 100.00 P-0509.3.2.P030.2.P030.2.P030.2.P030.2.P030.2.P030.2.P030.2.P030.2.P030.2.P030.2.P030.2.P030.2.P030.2.P030.2.P030.2.P030.2.P030.2.P030.2.P030.2.P030.2.P030.2.P030.2.P030.2.P030.2.P030.2.P030.2.P030.2.P030.2.P030.2.P030.2.P030.2.P030.2.P030.2.P030.2.P030.2.P030.2.P030.2.P030.2.P030.2.P030.2.P030.2.P030.2.P030.2.P030.2.P030.2.P03	P-0509.3.2.P451.FUT	S09148; S15025; KHA Diridon Multi-Modal	1,472,391	1,472,391	1,472,391	1,472,391	1,472,391	0	1,472,211	C	100.09
P-0509.3.2.B100.PH2 S56E02GA1; BART-Imp.Ltr#7-P0509 259,256 259,256 259,256 259,256 259,256 0 259,256 0 100.00 P-0509.3.2.B150.HYE S56E02GA1; BART IL 7A1,HY Core Mod.Study 69,331 69,331 69,331 69,331 69,331 0 69,331 0 100.00 P-0509.3.2.D300.PH2 S03099; Eng./Other Supp.ServPhil-P0509 591,740 591,740 591,740 591,740 591,740 0 591,740 0 591,740 0 100.00 P-0509.3.2.N201.PH2 S10060; Hanson Bridgett LLP, Legal Serv. 32,973 32,973 32,973 32,973 32,973 0 32,973 0 100.00 P-0509.3.2.N202.FUT S11063; NFTC; MeyersNaveRiback; Legal Sv 8,148 8,148 8,148 8,148 8,148 8,148 0 8,148 0 100.00 P-0509.3.2.P002.FUT S14514; NFTC; Irwin, Inc. Proj Workshop 5,391 5,391 5,391 5,391 5,391 5,391 0 5,391 0 100.00 P-0509.3.2.P030.CO S05050; Jack Mackie; Art Coordination 1,751 1,751 1,751 1,751 1,751 1,751 0 1,751 0 1,751 0 100.00 P-0509.3.2.P032.P032.PH2 S13044; S16083; RSM; Auditor General 247,652 247,652 247,652 247,652 247,652 247,652 0 247,652 0 100.00 P-0509.3.2.P032.P050.PH2 S09171; PB Inc., New Starts 2,570 2,570 2,570 2,570 2,570 0 2,570 0 100.00 P-0509.3.2.P030.PH2 S15117; NFTC; Dahlin Grp; TOD Dev Stdies 16,126 16,126 16,126 16,126 16,126 0 16,126 0 100.00 P-0509.3.2.P100.PH2 S12076; BAH (CH2M Hill) 24,933 24,933 24,933 24,933 24,933 0 24,933 0 100.00 P-0509.3.2.P101.PH2 S04035; BAH (CH2M Hill) 728,574 728,574 728,574 728,574 728,574 0 728,574 0 100.00 P-0509.3.2.P101.PH2	P-0509.3.2.P460.FUT	S14093; NFTC; Hexagon TechSupTravelForca	90,000	90,000	90,000	90,000	90,000	0	33,950	C	37.79
P-0509.3.2.B150.HYE S66E02GA1; BART IL 7A1,HY Core Mod.Study 69,331 69,331 69,331 69,331 69,331 0 69,331 0 100.0 P-0509.3.2.D300.PH2 S03099; Eng./Other Supp.ServPhII-P0509 591,740 591,740 591,740 591,740 591,740 0 591,740 0 100.0 P-0509.3.2.N201.PH2 S10060; Hanson Bridgett LLP, Legal Serv. 32,973 32,973 32,973 32,973 32,973 0 32,973 0 100.0 P-0509.3.2.N202.FUT S11063; NFTC; MeyersNaveRiback; Legal Sv 8,148 8,148 8,148 8,148 8,148 8,148 0 8,148 0 100.0 P-0509.3.2.P002.FUT S14514; NFTC; Irwin, Inc. Proj Workshop 5,391 5,391 5,391 5,391 5,391 0 5,391 0 100.0 P-0509.3.2.P030.CO S0505; Jack Mackie; Art Coordination 1,751 1,751 1,751 1,751 1,751 1,751 0 1,751 0 1,751 0 100.0 P-0509.3.2.P033.PH2 S13044; S16083; RSM; Auditor General 247,652 247,652 247,652 247,652 247,652 247,652 0 247,652 0 100.0 P-0509.3.2.P034.PH2 S09171; PB Inc., New Starts 2,570 2,570 2,570 2,570 2,570 0 2,570 0 2,570 0 100.0 P-0509.3.2.P030.PH2 S15117; NFTC; Dahlin Grp; TOD Dev Stdies 16,126 16,126 16,126 16,126 16,126 0 16,126 0 100.0 P-0509.3.2.P030.S.PH2 S12076; BAH (CH2M Hill) 24,933 24,933 24,933 24,933 24,933 0 24,933 0 100.0 P-0509.3.2.P011.PH2 S04035; BAH (CH2M Hill) 728,574 728,574 728,574 728,574 728,574 0 728,574 0 100.0 P-0509.3.2.P011.PH2	P-0509.3.2.P461.FUT	S16043; NFTC; Hexagon Travel Forcasting	575,000	575,000	575,000	575,000	575,000	0	507,312	4,264	4 88.29
P-0509.3.2.D300.PH2 S03099; Eng./Other Supp.ServPhII-P0509 591,740 591,740 591,740 591,740 591,740 0 591,740 0 10.00 P-0509.3.2.N201.PH2 S10060; Hanson Bridgett LLP, Legal Serv. 32,973 32,973 32,973 32,973 32,973 0 32,973 0 100.00 P-0509.3.2.N202.FUT S11063; NFTC; MeyersNaveRiback; Legal Sv 8,148 8,148 8,148 8,148 8,148 8,148 0 8,148 0 100.00 P-0509.3.2.P002.FUT S14514; NFTC; Irwin, Inc. Proj Workshop 5,391 5,391 5,391 5,391 5,391 0 5,391 0 100.00 P-0509.3.2.P030.CO S05050; Jack Mackie; Art Coordination 1,751 1,751 1,751 1,751 1,751 1,751 1,751 0 1,751 0 100.00 P-0509.3.2.P053.PH2 S13044; S16083; RSM; Auditor General 247,652 247,652 247,652 247,652 247,652 0 247,652 0 100.00 P-0509.3.2.P054.PH2 S09171; PB Inc., New Starts 2,570 2,570 2,570 2,570 2,570 0 2,570 0 16,126 0 100.00 P-0509.3.2.P060.FUT S15117; NFTC; Dahlin Grp; TOD Dev Stdies 16,126 16,126 16,126 16,126 16,126 16,126 0 16,126 0 100.00 P-0509.3.2.P100.PH2 S12076; BAH (CH2M Hill) 24,933 24,933 24,933 24,933 24,933 0 24,933 0 100.00 P-0509.3.2.P101.PH2 S04035; BAH (CH2M Hill) 728,574 728,574 728,574 728,574 728,574 0 728,574 0 100.00 P-0509.3.2.P101.PH2 S04035; BAH (CH2M Hill) 728,574 728,574 728,574 728,574 728,574 0 100.00 P-0509.3.2.P101.PH2 S04035; BAH (CH2M Hill) 728,574 728,574 728,574 728,574 728,574 0 100.00 P-0509.3.2.P101.PH2 S04035; BAH (CH2M Hill) 728,574 728,574 728,574 728,574 728,574 0 100.00 P-0509.3.2.P101.PH2 S04035; BAH (CH2M Hill) 728,574 728,574 728,574 728,574 728,574 0 100.00 P-0509.3.2.P101.PH2 S04035; BAH (CH2M Hill) 728,574 728,574 728,574 728,574 728,574 728,574 0 100.00 P-0509.3.2.P101.PH2 S04035; BAH (CH2M Hill) 728,574 728,574 728,574 728,574 728,574 0 100.00 P-0509.3.2.P101.PH2 S04035; BAH (CH2M Hill) 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,5	P-0509.3.2.B100.PH2	S56E02GA1; BART-Imp.Ltr#7-P0509	259,256	259,256	259,256	259,256	259,256	0	259,256	(100.09
P-0509.3.2.N201.PH2 S10060; Hanson Bridgett LLP, Legal Serv. 32,973 32,973 32,973 32,973 0 32,973 0 100.0° P-0509.3.2.N202.FUT S11063; NFTC; MeyersNaveRiback; Legal Sv 8,148 8,148 8,148 8,148 8,148 8,148 8,148 0 8,148 0 100.0° P-0509.3.2.P002.FUT S14514; NFTC; Irwin, Inc. Proj Workshop 5,391 5,391 5,391 5,391 5,391 5,391 0 5,391 0 100.0° P-0509.3.2.P030.CO S05050; Jack Mackie; Art Coordination 1,751 1,751 1,751 1,751 1,751 0 1,751 0 1,751 0 1,751 0 1,00.0° P-0509.3.2.P030.PUZ S13044; S16083; RSM; Auditor General 247,652 247,652 247,652 247,652 247,652 247,652 0 247,652 0 100.0° P-0509.3.2.P054.PH2 S09171; PB Inc., New Starts 2,570 2,570 2,570 2,570 2,570 0 2,570 0 100.0° P-0509.3.2.P060.FUT S15117; NFTC; Dahlin Grp; TOD Dev Stdies 16,126 16,126 16,126 16,126 16,126 16,126 0 16,126 0 100.0° P-0509.3.2.P100.PH2 S12076; BAH (CH2M Hill) 24,933 24,933 24,933 24,933 24,933 24,933 0 24,933 0 100.0° P-0509.3.2.P101.PH2 S04035; BAH (CH2M Hill) 728,574 728,574 728,574 728,574 728,574 728,574 0 728,574 0 100.0° P-0509.3.2.P101.PH2	P-0509.3.2.B150.HYE	S56E02GA1; BART IL 7A1,HY Core Mod.Study	69,331	69,331	69,331	69,331	69,331	0	69,331	(100.09
P-0509.3.2.N202.FUT S11063; NFTC; MeyersNaveRiback; Legal Sv 8,148 8,148 8,148 8,148 8,148 0 8,148 0 100.0 P-0509.3.2.P002.FUT S14514; NFTC; Irwin, Inc. Proj Workshop 5,391 5,391 5,391 5,391 5,391 0 5,391 0 100.0 P-0509.3.2.P030.CO S05050; Jack Mackie; Art Coordination 1,751 1,751 1,751 1,751 1,751 1,751 0 1,751 0 100.0 P-0509.3.2.P033.PH2 S13044; S16083; RSM; Auditor General 247,652 247,652 247,652 247,652 247,652 247,652 0 247,652 0 100.0 P-0509.3.2.P054.PH2 S09171; PB Inc., New Starts 2,570 2,570 2,570 2,570 2,570 0 2,570 0 100.0 P-0509.3.2.P060.FUT S15117; NFTC; Dahlin Grp; TOD Dev Stdies 16,126 16,126 16,126 16,126 16,126 0 16,126 0 16,126 0 100.0 P-0509.3.2.P100.PH2 S12076; BAH (CH2M Hill) 24,933 24,933 24,933 24,933 24,933 0 24,933 0 100.0 P-0509.3.2.P101.PH2 S04035; BAH (CH2M Hill) 728,574 728,574 728,574 728,574 728,574 0 728,574 0 100.0 P-0509.3.2.P101.PH2	P-0509.3.2.D300.PH2	S03099; Eng./Other Supp.ServPhII-P0509	591,740	591,740	591,740	591,740	591,740	0	591,740	(100.09
P-0509.3.2.P002.FUT S14514; NFTC; Irwin, Inc. Proj Workshop 5,391 5,391 5,391 5,391 5,391 0 5,391 0 100.0° P-0509.3.2.P030.C0 S05050; Jack Mackie; Art Coordination 1,751 1,751 1,751 1,751 1,751 1,751 0 1,751 0 100.0° P-0509.3.2.P053.PH2 S13044; S16083; RSM; Auditor General 247,652 247,652 247,652 247,652 247,652 0 247,652 0 100.0° P-0509.3.2.P054.PH2 S09171; PB Inc., New Starts 2,570 2,570 2,570 2,570 2,570 0 2,570 0 100.0° P-0509.3.2.P060.FUT S15117; NFTC; Dahlin Grp; TOD Dev Stdies 16,126 16,126 16,126 16,126 16,126 0 16,126 0 16,126 0 100.0° P-0509.3.2.P100.PH2 S12076; BAH (CH2M Hill) 24,933 24,933 24,933 24,933 24,933 0 24,933 0 100.0° P-0509.3.2.P101.PH2 S04035; BAH (CH2M Hill) 728,574 728,574 728,574 728,574 728,574 0 728,574 0 100.0°	P-0509.3.2.N201.PH2	S10060; Hanson Bridgett LLP, Legal Serv.	32,973	32,973	32,973	32,973	32,973	0	32,973	(100.09
P-0509.3.2.P030.C0 S05050; Jack Mackie; Art Coordination 1,751 1,751 1,751 1,751 1,751 1,751 0 1,751 0 1,00.00 P-0509.3.2.P053.PH2 S13044; S16083; RSM; Auditor General 247,652 247,652 247,652 247,652 247,652 0 247,652 0 100.00 P-0509.3.2.P054.PH2 S09171; PB Inc., New Starts 2,570 2,570 2,570 2,570 2,570 0 2,570 0 2,570 0 100.00 P-0509.3.2.P060.FUT S15117; NFTC; Dahlin Grp; TOD Dev Stdies 16,126 16,126 16,126 16,126 16,126 16,126 0 16,126 0 16,126 0 100.00 P-0509.3.2.P100.PH2 S12076; BAH (CH2M Hill) 24,933 24,933 24,933 24,933 24,933 0 24,933 0 100.00 P-0509.3.2.P101.PH2 S04035; BAH (CH2M Hill) 728,574 728,574 728,574 728,574 728,574 0 728,574 0 100.00	P-0509.3.2.N202.FUT	S11063; NFTC; MeyersNaveRiback; Legal Sv	8,148	8,148	8,148	8,148	8,148	0	8,148	(100.09
P-0509.3.2.P053.PH2 S13044; S16083; RSM; Auditor General 247,652 247,652 247,652 247,652 247,652 0 247,652 0 100.0 P-0509.3.2.P054.PH2 S09171; PB Inc., New Starts 2,570 2,570 2,570 2,570 2,570 0 2,570 0 2,570 0 100.0 P-0509.3.2.P060.FUT S15117; NFTC; Dahlin Grp; TOD Dev Stdies 16,126 16,126 16,126 16,126 16,126 16,126 0 16,126 0 16,126 0 100.0 P-0509.3.2.P100.PH2 S12076; BAH (CH2M Hill) 24,933 24,933 24,933 24,933 24,933 24,933 0 24,933 0 100.0 P-0509.3.2.P101.PH2 S04035; BAH (CH2M Hill) 728,574 728,574 728,574 728,574 728,574 0 728,574 0 100.0 P-0509.3.2.P101.PH2	P-0509.3.2.P002.FUT	S14514; NFTC; Irwin, Inc. Proj Workshop	5,391	5,391	5,391	5,391	5,391	0	5,391	(100.09
P-0509.3.2.P054.PH2 S09171; PB Inc., New Starts 2,570 2,570 2,570 2,570 2,570 0 2,570 0 100.0 P-0509.3.2.P060.FUT S15117; NFTC; Dahlin Grp; TOD Dev Stdies 16,126 16,126 16,126 16,126 16,126 0 16,126 0 100.0 P-0509.3.2.P100.PH2 S12076; BAH (CH2M Hill) 24,933 24,933 24,933 24,933 24,933 24,933 0 24,933 0 100.0 P-0509.3.2.P101.PH2 S04035; BAH (CH2M Hill) 728,574 728,574 728,574 728,574 728,574 0 728,574 0 100.0 P-0509.3.2.P101.PH2	P-0509.3.2.P030.C0		1,751		1,751		1,751	0	1,751	(100.09
P-0509.3.2.P054.PH2 S09171; PB Inc., New Starts 2,570 2,570 2,570 2,570 2,570 0 2,570 0 100.0 P-0509.3.2.P060.FUT S15117; NFTC; Dahlin Grp; TOD Dev Stdies 16,126 16,126 16,126 16,126 16,126 0 16,126 0 16,126 0 100.0 P-0509.3.2.P100.PH2 S12076; BAH (CH2M Hill) 24,933 24,933 24,933 24,933 24,933 24,933 0 24,933 0 100.0 P-0509.3.2.P101.PH2 S04035; BAH (CH2M Hill) 728,574 728,574 728,574 728,574 728,574 0 728,574 0 100.0 P-0509.3.2.P101.PH2	P-0509.3.2.P053.PH2	S13044; S16083; RSM; Auditor General	247,652	247,652	247,652	247,652	247,652	0	247,652	(100.09
P-0509.3.2.P060.FUT S15117; NFTC; Dahlin Grp; TOD Dev Stdies 16,126 16,126 16,126 16,126 16,126 0 16,126 0 100.0 P-0509.3.2.P100.PH2 S12076; BAH (CH2M Hill) 24,933 24,933 24,933 24,933 24,933 0 24,933 0 100.0 P-0509.3.2.P101.PH2 S04035; BAH (CH2M Hill) 728,574 728,574 728,574 728,574 728,574 0 728,574 0 100.0 P-0509.3.2.P101.PH2	P-0509.3.2.P054.PH2	S09171; PB Inc., New Starts	2,570		2,570			0	2,570	(100.09
P-0509.3.2.P100.PH2 S12076; BAH (CH2M Hill) 24,933 24,933 24,933 24,933 24,933 0 24,933 0 100.0 P-0509.3.2.P101.PH2 S04035; BAH (CH2M Hill) 728,574 728,574 728,574 728,574 728,574 0 728,574 0 100.0 P-0509.3.2.P101.PH2 S04035; BAH (CH2M Hill) 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,574 728,	P-0509.3.2.P060.FUT			16,126	16,126	16,126	16,126	0	16,126	(100.09
P-0509.3.2.P101.PH2 S04035; BAH (CH2M Hill) 728,574 728,574 728,574 728,574 0 728,574 0 100.0	P-0509.3.2.P100.PH2							0		(
	P-0509.3.2.P101.PH2							0		(
	P-0509.3.2.P109.C0							0	617	(



All Costs in YOE\$		Program Estimate	Original Budget	Current Budget	Contract Commitment	Estimated Total Cost	Budget Variance	Incurred to Date	Incurred FY2021 Period 7	% of Total Incurred To Current Budget
Category/Description		A	В	C	D	E	F=(E-C)	G	Н	I=(G/C)
BSV Project D	evelopment									
Project Developm	nent After FY09 (SVRTP2)									
P-0509.3.2.P118.C2	G07101; MCI Comm.; Des.Rev.Supp.	4,644	4,644	4,644	4,644	4,644	0	4.644		0 100.09
P-0509.3.2.P118.C5	G07116; AT&T Des.Rev.Supp.	10,818	10,818	10,818	10,818	10,818	0	10,818		0 100.09
P-0509.3.2.P118.FUT	Direct Pay; PG&E Design Services	50,000	50,000	50,000	50,000	50,000	0	50,000		0 100.09
P-0509.3.2.P119.PH2	S09022; Deloitte & Touche; Risk Assess	59,094	59,094	59,094	59,094	59,094	0	59,094		0 100.09
P-0509.3.2.P120.PH2	S07082; Locus; Central Area Work	5,824	5,824	5,824	5,824	5,824	0	5,824		0 100.09
P-0509.3.2.P125.C0	S07054; LFR; Envmt Assessment.	6.487	6,487	6,487	6,487	6.487	0	6,487		0 100.09
P-0509.3.2.P125.C1	S07053; AECOM; Remedial Serv	8,950	8,950	8,950	8,950	8,950	0	8,950		0 100.09
P-0509.3.2.P150.PH2	S13140: Hill Internat.Performance Review	72.564	72,564	72,564	72,564	72.564	0	72,564		0 100.09
P-0509.3.2.P156.PW	S07001; SBTA; Program.Support Services	1,741,801	1,741,801	1,741,801	1,741,801	1,741,801	0	1,741,801		0 100.09
P-0509.3.2.P157.PW	S17013; Mott Mac; Program Support	385.784	385.784	385.784	385.784	385.784	0	385.784		0 100.09
P-0509.3.2.P158.PW	S17012; Hill Int'l; Program Support	103,130	103,130	103,130	103,130	103,130	0	103,130		0 100.09
P-0509.3.2.P162.FUT	S15066; NFTC; Apex Strat; Outreach Serv	305,629	305,629	305,629	305,629	305,629	0	305,629		0 100.09
P-0509.3.2.P163.FUT	S15239; NFTC; EPC Consult; Single Bore	404,610	404,610	404,610	404,610	404,610	0	404,610		0 100.09
P-0509.3.2.P164.FUT	S15406; NFTC; WAM; Rev.Single Bore Study	18,385	18,385	18,385	18,385	18,385	0	18,385		0 100.09
P-0509.3.2.P165.FUT	S17209; Perkins + Will; TOJD Study	1,884,482	1,884,482	1,884,482	1,884,482	1,884,482	0	1,884,482		0 100.09
P-0509.3.2.P185.PH1	S12011; Robt Kuo; Job Creation Analysis	6,080	6,080	6,080	6,080	6,080	0	6,080		0 100.09
P-0509.3.2.P450.MON	S09148; KHA; Montague Ped OC	73,424	73,424	73,424	73,424	73,424	0	73,424		0 100.09
P-0509.3.2.P450.PRK	S09148; KHA; Parking Tech Equip	145,830	145,830	145,830	145,830	145,830	0	145,830		0 100.09
P-0509.3.2.P452.MON	S15025; KHA; Montague Ped OC	1,064	1,064	1,064	1,064	1,064	0	1,064		0 100.09
P-0509.3.2.P452.TOD	S15025; KHA; Sta Access	578,333	578,333	578,333	578,333	578,333	0	578,333		0 100.09
P-0509.3.2.P452.TODO	S15025; KHA; Sta Access/TOJD Oversight	409,985	409,985	409,985	409,985	409,985	0	409,985		0 100.09
P-0509.3.2.P470.FUT	S17111; NFTC; Equinox; Dev RFP for TOD	45,000	45,000	45,000	45,000	45,000	0	45,000		0 100.09
P-0509.3.2.P901.C0	S90149; S.Feinsod; RevVehProc.OSight	2,100	2,100	2,100	2,100	2,100	0	2,100		0 100.09
P-0509.3.2.P999	Measure A Programwide Allocation	230,405	0	230,405	230,405	230,405	0	230,405		0 100.09
Totals For Profess	sional Consultants.	23,794,557	23,564,152	23,794,557	18,212,765	23,794,557	0	17,243,840	30,69	98 72.59
Other Real Estate Servic	es.									
P-0509.2.2.K112.ROW	S18214; NFTC; Bergman Dacey; Legal Svcs	75,000	75,000	75,000	75,000	75,000	0	0		0 0.09
P-0509.2.2.K113.ROW	S18217; NFTC; Meyers Nave; Legal Svcs	135,000	135,000	135,000	135,000	135,000	0	129,338		0 95.89
P-0509.2.2.K115.ROW	S18216; NFTC; Price Postel; Legal Svcs	75,000	75,000	75,000	75,000	75,000	0	25,364	3,18	
P-0509.2.2.K122.ROW	NFTC; S16371; Watry Des, Parking Studies	53,000	53,000	53,000	53,000	53,000	0	38,000	5,80	06 71.79
P-0509.2.2.K106.FUT	S16365; NFTC; Urban Economics; Acq Strgy	16,590	16,590	16,590	16,590	16,590	0	16,590		0 100.09
P-0509.2.2.K116.ROW	S16364; NFTC; Perkins+Will Joint Dev Sup	53,510	53,510	53,510	53,510	53,510	0	53,510		0 100.09
Totals For Other R	Real Estate Services.	408,100	408,100	408,100	408,100	408,100	0	262,802	8,99	92 64.49
Materials and Equipment	t.									



All Costs in YOE\$										% of Total
Category/Description		Program Estimate A	Original Budget B	Current Budget C	Contract Commitment D	Estimated Total Cost E	Budget Variance F=(E-C)	Incurred to Date G	Incurred FY2021 Period 7 H	To Current Budget I=(G/C)
BSV Project L	Development									
Project Develop	ment After FY09 (SVRTP2)									
Materials and Equipme	ent.									
P-0509.1.1.C700.EGE	C700; SSH; Track Stabilizer Purchase	2,133,974	2,133,974	2,133,974	2,133,974	2,133,974	0	2,133,974		0 100.0%
Totals For Mater	rials and Equipment.	2,133,974	2,133,974	2,133,974	2,133,974	2,133,974	0	2,133,974		0 100.0%
Financing Costs										
P-0509.3.3.F001	Bond Interest Allocation	92,081,875	0	92,081,875	92,081,875	92,081,875	0	92,081,875		0 100.0%
P-0509.3.3.F002	2010 Bond Interest Allocation from P0500	19,537	19,537	19,537	19,537	19,537	0	19,537		0 100.09
Totals For Finan	icing Costs	92,101,412	19,537	92,101,412	92,101,412	92,101,412	0	92,101,412		0 100.0%
Project Contingency.										
P-0509.4.1.PH2	SVRT PD Contingency	545,439	545,439	545,439	0	545,439	0	0		0.0%
Totals For Proje	ct Contingency.	545,439	545,439	545,439	0	545,439	0	0		0.0%
TOTALS FOR Project	Development After FY09 (SVRTP2)	126,059,362	33,078,729	126,059,362	117,776,672	126,059,362	0	116,019,192	39,69	0 92.0%
PROGRAM TOTALS	S - BSV Project Development	496,370,700	396,660,182	496,370,700	488,088,010	496,370,700	0	486,330,530	39,69	0 98.0%



CEM Programwide (CEMPW)



BSV Projects by Cost Category

All Costs in YOE\$								Incurred	% of Total Incurred
Category/Description	Program Estimate A	Original Budget B	Current Budget C	Contract Commitment D	Estimated Total Cost E	Budget Variance F=(E-C)	Incurred to Date G	FY2021 Period 7 H	To Current Budget I=(G/C)
BSV Corridor Establishment And Maintena	nce								
CEM Programwide (CEMPW)									
VTA Labor	2,471,721	2,471,721	2,471,721	2,471,721	2,471,721	0	2,471,721		0 100.0%
Non-Technical Services.	92,797	92,797	92,797	92,797	92,797	0	92,797		0 100.0%
Professional Consultants.	157,986	157,986	157,986	157,986	157,986	0	157,986		0 100.0%
Field Operations.	102,940	102,940	102,940	102,940	102,940	0	102,940		0 100.0%
Financing Costs	185,809	185,809	185,809	185,809	185,809	0	185,809		0 100.0%
TOTALS FOR CEM Programwide (CEMPW)	3,011,254	3,011,254	3,011,254	3,011,254	3,011,254	0	3,011,254		0 100.0%



All Costs in YOE\$										% of Total
Category/Description		Program Estimate A	Original Budget B	Current Budget C	Contract Commitment D	Estimated Total Cost E	Budget Variance F=(E-C)	Incurred to Date G	Incurred FY2021 Period 7 H	Incurred To Current Budget I=(G/C)
BSV Corridor	Establishment And Maintenan	ce								
CEM Programwi	ide (CEMPW)									
VTA Labor	•									
P-3127.3.1.1 .00	VTA Labor	2,471,721	2,471,721	2,471,721	2,471,721	2,471,721	0	2,471,721		0 100.0%
Totals For VTA L	_abor	2,471,721	2,471,721	2,471,721	2,471,721	2,471,721	0	2,471,721		0 100.0%
Non-Technical Services	s.									
P-3127.3.3.X100.C0	Minor Procurement PO's	40,062	40,062	40,062	40,062	40,062	0	40,062		0 100.0%
P-3127.3.3.X900.C0	External Non-PO Charges	31,268	31,268	31,268	31,268	31,268	0	31,268		0 100.0%
P-3127.3.3.X901.C0	Internal Charges	21,468	21,468	21,468	21,468	21,468	0	21,468		0 100.0%
Totals For Non-T	Technical Services.	92,797	92,797	92,797	92,797	92,797	0	92,797		0 100.0%
Professional Consultan	ıts.									
P-3127.3.2.D300.D0	S03099; HMM/Bechtel; Project Controls	79,685	79,685	79,685	79,685	79,685	0	79,685		0 100.0%
P-3127.3.2.P015.D0	S10061; Ben Cheek; Quality Assurance	66,640	66,640	66,640	66,640	66,640	0	66,640		0 100.0%
P-3127.3.2.P190.C0	S06125; Aiken Gump; Fed. Lobbying	11,662	11,662	11,662	11,662	11,662	0	11,662		0 100.0%
Totals For Profes	ssional Consultants.	157,986	157,986	157,986	157,986	157,986	0	157,986		0 100.0%
Field Operations.										
P-3127.1.1.W100.C0	1909 Milmont ; Office Costs	102,940	102,940	102,940	102,940	102,940	0	102,940		0 100.0%
Totals For Field (Operations.	102,940	102,940	102,940	102,940	102,940	0	102,940		0 100.0%
Financing Costs										
P-3127.3.3.F002	2010 Bond Interest Allocation from P0500	185,809	185,809	185,809	185,809	185,809	0	185,809		0 100.0%
Totals For Finance	cing Costs	185,809	185,809	185,809	185,809	185,809	0	185,809		0 100.0%
TOTALS FOR CEM Pro	ogramwide (CEMPW)	3,011,254	3,011,254	3,011,254	3,011,254	3,011,254	0	3,011,254		0 100.0%



UPRR-Performed Activities (UPRR)



BSV Projects by Cost Category

All Costs in YOE\$									6 of Total
Category/Description	Program Estimate A	Original Budget B	Current Budget C	Contract Commitment D	Estimated Total Cost E	Budget Variance F=(E-C)	Incurred to Date G	FY2021 To Period 7	Incurred o Current Budget I=(G/C)
BSV Corridor Establishment And Maint	tenance								
UPRR-Performed Activities (UPRR)									
VTA Labor	654,071	654,071	654,071	644,517	654,071	0	644,517	1,793	98.5%
Non-Technical Services.	740,525	740,525	740,525	723,740	740,525	0	676,885	4,730	91.4%
Professional Consultants.	370,324	370,324	370,324	370,324	370,324	0	370,076	0	99.9%
Appraisal Consultants.	155,178	155,178	155,178	155,178	155,178	0	155,178	0	100.0%
Other Real Estate Services.	50,220	50,220	50,220	50,220	50,220	0	50,220	0	100.0%
Property Costs.	48,571,709	48,390,669	48,390,669	48,077,588	48,571,709	181,040	48,077,588	(7,125)	99.4%
Relocation Expenses.	3,354,000	3,354,000	3,354,000	3,354,000	3,354,000	0	3,354,000	0	100.0%
Utility Relocations.	1,031,411	1,031,411	1,031,411	1,031,411	1,031,411	0	1,031,411	0	100.0%
Civil/Structural Construction.	1,774,296	1,774,296	1,774,296	1,774,296	1,774,296	0	1,774,296	0	100.0%
Field Operations.	(181,040)	0	0	(181,040)	(181,040)	(181,040)	(181,040)	0	X
Financing Costs	3,218,876	3,218,876	3,218,876	3,218,876	3,218,876	0	3,218,876	0	100.0%
Project Contingency.	343,399	343,399	343,399	0	343,399	0	0	0	0.0%
TOTALS FOR UPRR-Performed Activities (UPRR)	60,082,968	60,082,968	60,082,968	59,219,109	60,082,968	0	59,172,006	(602)	98.5%



All Costs in YOE\$ Category/Description		Program Estimate A	Original Budget B	Current Budget C	Contract Commitment D	Estimated Total Cost E	Budget Variance F=(E-C)	Incurred to Date G	Incurred	% of Total Incurred To Current Budget I=(G/C)
BSV Corridor	Establishment And Maintenand					-	- (= -/			. (0.0)
UPRR-Performe	d Activities (UPRR)									
VTA Labor	, ,									
P-3121.3.1.1 .00	VTA Labor	546,150	546,150	546,150	536,596	546,150	0	536,596	1,793	98.39
P-3121.3.1.C1	VTA Labor	107,921	107,921	107,921	107,921	107,921	0	107,921	0	
Totals For VTA L	abor	654,071	654,071	654,071	644,517	654,071	0	644,517	1,793	
Non-Technical Services	S.	•		,		,		•	,	
P-3121.3.2.N001.C3	M19043; ROW Maintenance	77.055	77,055	77,055	67,004	77,055	0	20,149	4.730	26.19
P-3121.3.2.N001.D0	Bayscape Landscape; ROW Maint.	108,264	108,264	108,264	102,864	108,264	0	102,864	0	
P-3121.3.3.X100.C0	Minor Procurement PO's	72,612	72,612	72,612	72,221	72,612	0	72,221	0	
P-3121.3.3.X900.C0	External Non-PO Charges	28,130	28,130	28,130	27,187	28,130	0	27,187	0	
P-3121.3.2.N001.1	Arbortek; Tree Trimming	3,825	3,825	3,825	3,825	3,825	0	3,825	0	100.09
P-3121.3.2.N001.C0	Coast Landscape Mgt.	123,120	123,120	123,120	123,120	123,120	0	123,120	0	100.09
P-3121.3.2.N001.C1	Coast Landscape Mgt.	815	815	815	815	815	0	815	0	100.09
P-3121.3.2.N001.C2	M13087; ROW Maintenance	324,569	324,569	324,569	324,569	324,569	0	324,569	0	100.09
P-3121.3.3.X101.C0	Field Office - Misc. Costs	2,136	2,136	2,136	2,136	2,136	0	2,136	0	100.09
Totals For Non-T	echnical Services.	740,525	740,525	740,525	723,740	740,525	0	676,885	4,730	91.49
Professional Consultan	nts.									
P-3121.3.2.P123.C0	S19230/1; REY Engr's; 5 Wounds Survey	6,213	6,213	6,213	6,213	6,213	0	5,965	0	96.09
P-3121.1.1.W300.C1	S12006; CH2M Hill; SVBX Track Valuation	10,000	10,000	10,000	10,000	10,000	0	10,000	0	100.09
P-3121.3.2.D300.C0	S03099; HMM/Bechtel; Project Controls	45,317	45,317	45,317	45,317	45,317	0	45,317	0	100.09
P-3121.3.2.N200.D0	S11112; Ben Scharf; Legal Services	4,388	4,388	4,388	4,388	4,388	0	4,388	0	100.09
P-3121.3.2.P017.D0	S04035; BAH Inc; Milpitas Wye Services	13,744	13,744	13,744	13,744	13,744	0	13,744	0	100.09
P-3121.3.2.P118.C1	G07102; PG&E Utility Eng Support	50,000	50,000	50,000	50,000	50,000	0	50,000	0	100.09
P-3121.3.2.P122.C0	S15047/9; REY Engr's; 5 Wounds Survey	71,324	71,324	71,324	71,324	71,324	0	71,324	0	100.09
P-3121.3.2.P125.C1	S07055; Kennedy/Jenks; Env.Asses	1,230	1,230	1,230	1,230	1,230	0	1,230	0	100.09
P-3121.3.2.P125.KR1	S14158/1; Locus Tech; GW Sampling	43,720	43,720	43,720	43,720	43,720	0	43,720	0	100.09
P-3121.3.2.P142.C0	S07153; Aspen Env. Group; Env Services	2,755	2,755	2,755	2,755	2,755	0	2,755	0	100.09
P-3121.3.2.P145.C0	S05015 Far West; Archeological Services	1,489	1,489	1,489	1,489	1,489	0	1,489	0	100.09
P-3121.3.2.P156.C0	S07001; SBTA; Program Support Services	97,986	97,986	97,986	97,986	97,986	0	97,986	0	100.09
P-3121.3.2.P163.C0	S12015F;PGH Wong Silver Crk Trestle Fire	20,677	20,677	20,677	20,677	20,677	0	20,677	0	100.09
P-3121.3.2.P165.C0	S14133F/5 Locus Tech Monit. Well Maint.	794	794	794	794	794	0	794	0	100.09
P-3121.3.2.P858.C0	S05045; HT Harvey & Assoc; Ecolog. Supt	689	689	689	689	689	0	689	0	100.09
Totals For Profes	ssional Consultants.	370,324	370,324	370,324	370,324	370,324	0	370,076	0	99.99
Appraisal Consultants.										
P-3121.2.2.J115.C0	S06113; Reitman Group; ROW Appraisal	33,456	33,456	33,456	33,456	33,456	0	33,456	0	100.09
P-3121.2.2.J118.C0	S05057F; Smith & Assoc; ROW Appraisal	10,450	10,450	10,450	10,450	10,450	0	10,450	0	100.09



All Costs in YOE\$		Program	Original	Current	Contract	Estimated	Budget	Incurred to	Incurred FY2021	% of Total Incurred To Current
Category/Description		Estimate A	Budget B	Budget C	Commitment D	Total Cost E	Variance F=(E-C)	Date G	Period 7 H	Budget I=(G/C)
BSV Corridor	Establishment And Maintenan	ce								
UPRR-Performed	d Activities (UPRR)									
Appraisal Consultants.										
P-3121.2.2.J126.C0	S07167; Henry Spoto; Appraisal Review	12,375	12,375	12,375	12,375	12,375	0	12,375	(0 100.0%
P-3121.2.2.J130.C0	S06128; Overland Pacific & C; Relocation	98,897	98,897	98,897	98,897	98,897	0	98,897	(0 100.0%
Totals For Appra	isal Consultants.	155,178	155,178	155,178	155,178	155,178	0	155,178	(0 100.0%
Other Real Estate Servi	ices.									
P-3121.2.2.K110.C0	Five Wounds Trail Sale Expenses	500	500	500	500	500	0	500	(0 100.0%
P-3121.2.2.K115.C0	S07054; LFR, Inc; Reloc. Services	49,720	49,720	49,720	49,720	49,720	0	49,720	(0 100.0%
Totals For Other	Real Estate Services.	50,220	50,220	50,220	50,220	50,220	0	50,220	(0 100.0%
Property Costs.										
P-3121.2.1.R110.A0	UPRR ROW Purchase	37,074,215	34,330,204	34,330,204	36,582,744	37,074,215	2,744,011	36,582,744	(0 106.6%
P-3121.2.1.R110.B0	UPRR Remediation Credit	(2,079,000)	0	0	(2,079,000)	(2,079,000)	(2,079,000)	(2,079,000)	(0)
P-3121.2.1.R115.C0	Property Acquisition	6,457,893	6,457,893	6,457,893	6,455,243	6,457,893	0	6,455,243	(0 100.0%
P-3121.2.1.R120.1	UP Corridor Properties Rent Revenue	(483,971)	0	0	(483,971)	(483,971)	(483,971)	(483,971)	(7,12	,
P-3121.2.1.R110.C0	UPRR Purchase Misc. Costs	2,572	2,572	2,572	2,572	2,572	0	2,572		0 100.0%
P-3121.2.1.R125.1	Milpitas Wye	7,600,000	7,600,000	7,600,000	7,600,000	7,600,000	0	7,600,000		0 100.0%
Totals For Prope	rty Costs.	48,571,709	48,390,669	48,390,669	48,077,588	48,571,709	181,040	48,077,588	(7,12	5) 99.4%
Relocation Expenses.										
P-3121.2.1.Q100.CH	Clean Harbors; ROW Settlement	3,354,000	3,354,000	3,354,000	3,354,000	3,354,000	0	3,354,000	`	0 100.0%
Totals For Reloca	ation Expenses.	3,354,000	3,354,000	3,354,000	3,354,000	3,354,000	0	3,354,000	(0 100.0%
Utility Relocations.										
P-3121.1.1.U207.C2	G07142;MCI Comm;Utility Rel.N.of Warm Sp	1,031,411	1,031,411	1,031,411	1,031,411	1,031,411	0	1,031,411	`	0 100.0%
Totals For Utility		1,031,411	1,031,411	1,031,411	1,031,411	1,031,411	0	1,031,411	(0 100.0%
Civil/Structural Constru										
P-3121.1.1.C101.UE	C101; RGW; Freight Rail	1,548,530	1,548,530	1,548,530	1,548,530	1,548,530	0	1,548,530	· ·	0 100.0%
P-3121.1.1.C212.1	Emergency Bridge Removal (C16243)	137,577	137,577	137,577	137,577	137,577	0	137,577	`	0 100.0%
P-3121.1.1.C213.1	Oliveira, Install High Security Fence	13,660	13,660	13,660	13,660	13,660	0	13,660	`	0 100.0%
P-3121.1.1.C214.1	Oliveira, Five Wounds Fencing	72,329	72,329	72,329	72,329	72,329	0	72,329		0 100.0%
P-3121.3.2.N100.C0	S05080; Fiber Link; Demolition	2,200	2,200	2,200	2,200	2,200	0	2,200	`	0 100.0%
	Structural Construction.	1,774,296	1,774,296	1,774,296	1,774,296	1,774,296	0	1,774,296	(0 100.0%
Field Operations.	0.1. (1) 10.11		_	_			,,_,_,	(101.075)		
P-3121.1.1.W300.C0	Sale of Used Rail	(181,040)	0	0	(181,040)	(181,040)	(181,040)	(181,040)		0)
Totals For Field (Uperations.	(181,040)	0	0	(181,040)	(181,040)	(181,040)	(181,040)	(0 2
Financing Costs										
P-3121.3.3.F002	2010 Bond Interest Allocation from P0500	3,218,876	3,218,876	3,218,876	3,218,876	3,218,876	0	3,218,876	(0 100.0%



All Costs in YOE\$									Incurred	% of Total
Category/Descript	ion	Program Estimate A	Original Budget B	Current Budget C	Contract Commitment D	Estimated Total Cost E	Budget Variance F=(E-C)	Incurred to Date G		To Current Budget I=(G/C)
BSV Corrid	dor Establishment And Mair	ntenance								
UPRR-Perfor	med Activities (UPRR)									
Totals For F	inancing Costs	3,218,876	3,218,876	3,218,876	3,218,876	3,218,876	0	3,218,876	(0 100.0%
Project Contingen	су.									
P-3121.4.1	Project Reserve	343,399	343,399	343,399	0	343,399	0	0	(0.0%
Totals For P	roject Contingency.	343,399	343,399	343,399	0	343,399	0	0	(0.0%
TOTALS FOR UP	RR-Performed Activities (UPRR)	60,082,968	60,082,968	60,082,968	59,219,109	60,082,968	0	59,172,006	(60)	2) 98.5%



Newhall Yard Property (NHY)



BSV Projects by Cost Category

All Costs in YOE\$ Category/Description	Program Estimate A	Original Budget B	Current Budget C	Contract Commitment D	Estimated Total Cost E	Budget Variance F=(E-C)	Incurred to Date G	Incurred	% of Total Incurred To Current Budget I=(G/C)
BSV Corridor Establishment And Maintenance						1 -(L-0)			1-(0/0)
Newhall Yard Property (NHY)									
VTA Labor	1,029,000	1,029,000	1,029,000	1,026,609	1,029,000	0	1,026,609	0	99.8%
Non-Technical Services.	370,670	370,670	370,670	353,026	370,670	0	251,625	9,880	67.9%
Professional Consultants.	595,530	595,530	595,530	595,530	595,530	0	595,530	0	100.0%
Property Costs.	33,873,608	33,873,608	33,873,608	33,873,608	33,873,608	0	33,873,608	(30,923)) 100.0%
Civil/Structural Construction.	1,937,479	1,937,479	1,937,479	1,937,479	1,937,479	0	1,937,479	0	100.0%
Field Operations.	947	947	947	947	947	0	947	0	100.0%
VTA Overhead Allocation	1,198,269	1,198,269	1,198,269	1,198,269	1,198,269	0	1,198,269	0	100.0%
Project Contingency.	518,782	518,782	518,782	0	518,782	0	0	0	0.0%
TOTALS FOR Newhall Yard Property (NHY)	39,524,285	39,524,285	39,524,285	38,985,468	39,524,285	0	38,884,067	(21,043)	98.4%



All Costs in YOE\$		Program	Original	Current	Contract	Estimated	Budget	Incurred to	Incurred	% of Total Incurred o Current
Category/Description		Estimate A	Budget B	Budget C	Commitment D	Total Cost E	Variance F=(E-C)	Date G		Budget I=(G/C)
BSV Corridor	Establishment And Maintenan	се								
Newhall Yard Pr	operty (NHY)									
VTA Labor										
P-3124.3.1.1 .00	VTA Labor	142,298	142,298	142,298	139,908	142,298	0	139,908	0	98.3%
P-3124.3.1.C1	VTA Labor C401 (Hazmat)	714,159	714,159	714,159	714,159	714,159	0	714,159	0	100.09
P-3124.3.1.C2	VTA Labor C402 (Fencing)	172,543	172,543	172,543	172,543	172,543	0	172,543	0	100.09
Totals For VTA L	Labor	1,029,000	1,029,000	1,029,000	1,026,609	1,029,000	0	1,026,609	0	99.89
Non-Technical Service	s.									
P-3124.3.2.N001.C2	M13087: ROW Maintenance	217,080	217,080	217,080	217,080	217,080	0	199,924	0	92.19
P-3124.3.2.N001.C3	M19043: ROW Maintenance	135,270	135,270	135,270	117,626	135,270	0	33,381	9,880	24.7%
P-3124.3.2.N001.C0	M05046; Coast Landscape; ROW Maint.	10,849	10,849	10,849	10,849	10,849	0	10,849	0	100.09
P-3124.3.2.N003.C0	S04002; Securitas; Security Serv	930	930	930	930	930	0	930	0	100.09
P-3124.3.3.X900.C0	External Non-PO Charges	3,050	3,050	3,050	3,050	3,050	0	3,050	0	100.09
P-3124.3.3.X901.C0	Internal Charges	3,490	3,490	3,490	3,490	3,490	0	3,490	0	100.09
Totals For Non-1	Technical Services.	370,670	370,670	370,670	353,026	370,670	0	251,625	9,880	67.9%
Professional Consultar	nts.									
P-3124.3.2.N201.1	S10060; Hanson Bridgett, Legal Services	105,321	105,321	105,321	105,321	105,321	0	105,321	0	100.0%
P-3124.3.2.P121.C1	S07123; Towill Inc; Survey Services	1,814	1,814	1,814	1,814	1,814	0	1,814	0	100.09
P-3124.3.2.P122.C0	S07124; BKF; Survey Services	78,420	78,420	78,420	78,420	78,420	0	78,420	0	100.09
P-3124.3.2.P160.C0	S08089,(C405) Northgate Env.ManP3124	7,713	7,713	7,713	7,713	7,713	0	7,713	0	100.09
P-3124.3.2.P400.C0	S07029; Mark Thomas; CM Services	65,283	65,283	65,283	65,283	65,283	0	65,283	0	100.09
P-3124.3.2.P401.C0	S07053; Earth Tech Inc; Env. Remed	262,329	262,329	262,329	262,329	262,329	0	262,329	0	100.09
P-3124.3.2.P401.C1	S07055; Kennedy/Jenks; Env. Remediation	30,340	30,340	30,340	30,340	30,340	0	30,340	0	100.09
P-3124.3.2.P405.C0	S07055; Kennedy/Jenks; Env. Remediation	42,980	42,980	42,980	42,980	42,980	0	42,980	0	100.0%
P-3124.3.2.P410.1	S07053; Aecom, Environmental Remediation	1,331	1,331	1,331	1,331	1,331	0	1,331	0	100.09
Totals For Profe Property Costs.	ssional Consultants.	595,530	595,530	595,530	595,530	595,530	0	595,530	0	100.0%
P-3124.2.1.R110.B0	Acquisition of Newhall Yard	37,330,920	33,873,608	33,873,608	37,330,920	37,330,920	3,457,312	37,330,920	0	110.29
P-3124.2.1.R110.B0	Rent Revenue	, ,	33,673,606	33,673,606			(3,457,312)	(3,457,312)	(30,923)	
		(3,457,312)			(3,457,312)	(3,457,312)	(3,457,312) 0		(30,923)	
Totals For Prope Civil/Structural Constru		33,873,608	33,873,608	33,873,608	33,873,608	33,873,608	U	33,873,608	(30,923)	100.07
		044.040	044.040	044.040	044.040	044.040	0	044.040		400.00
P-3124.1.1.C401.C0	C401; Pacific States Env; Soil Removal	641,049	641,049	641,049	641,049	641,049	0	641,049	0	
P-3124.1.1.C401.C1	700380; Sprint; Repair Sprint Structures	77,985	77,985	77,985	77,985	77,985	0	77,985	0	
P-3124.1.1.C402.C0	F07067; John A DePonte; Security Fencing	131,397	131,397	131,397	131,397	131,397	0	131,397		
P-3124.1.1.C402.C1	Fence Mods at PG&E	7,500	7,500	7,500	7,500	7,500	0	7,500	0	
P-3124.1.1.C403.C0	C403; Pacific States Env; Soil Loading	1,079,547	1,079,547	1,079,547	1,079,547	1,079,547		1,079,547	· ·	100107
lotals For Civil/S	Structural Construction.	1,937,479	1,937,479	1,937,479	1,937,479	1,937,479	0	1,937,479	0	100.0%



All Costs in YOE\$										% of Total
Category/Description		Program Estimate A	Original Budget B	Current Budget C	Contract Commitment D	Estimated Total Cost E	Budget Variance F=(E-C)	Incurred to Date G	Incurred FY2021 Period 7 H	Incurred To Current Budget I=(G/C)
BSV Corridor	Establishment And Maintena	nce								
Newhall Yard Pr	operty (NHY)									
Field Operations.										
P-3124.1.1.W001.C0	Misc. Costs for Hazmat/Fencing	947	947	947	947	947	0	947		0 100.0%
Totals For Field	Operations.	947	947	947	947	947	0	947		0 100.0%
VTA Overhead Allocation	on									
P-3124.3.4.B0	Overhead For Non-Labor Costs	1,116,928	1,116,928	1,116,928	1,116,928	1,116,928	0	1,116,928		0 100.0%
P-3124.3.4.C0	Overhead For Non-Labor Costs	81,342	81,342	81,342	81,342	81,342	0	81,342		0 100.0%
Totals For VTA C	Overhead Allocation	1,198,269	1,198,269	1,198,269	1,198,269	1,198,269	0	1,198,269	(0 100.0%
Project Contingency.										
P-3124.4	Contingency	518,782	518,782	518,782	0	518,782	0	0	(0.0%
Totals For Project	ct Contingency.	518,782	518,782	518,782	0	518,782	0	0	(0.0%
TOTALS FOR Newhall	Yard Property (NHY)	39,524,285	39,524,285	39,524,285	38,985,468	39,524,285	0	38,884,067	(21,04	3) 98.4%

BART SILICON VALLEY

VTA Block (VB)



BSV Projects by Cost Category

All Costs in YOE\$								Incurred	% of Total
Category/Description	Program Estimate A	Original Budget B	Current Budget C	Contract Commitment D	Estimated Total Cost E	Budget Variance F=(E-C)	Incurred to Date G		Fo Current Budget I=(G/C)
BSV Corridor Establishment And I	Maintenance								
VTA Block (VB)									
VTA Labor	225,898	225,898	225,898	225,898	225,898	0	225,898	0	100.0%
Non-Technical Services.	20,577	20,577	20,577	20,577	20,577	0	20,577	0	100.0%
Professional Consultants.	73,654	73,654	73,654	73,654	73,654	0	73,654	0	100.0%
Appraisal Consultants.	4,300	4,300	4,300	4,300	4,300	0	4,300	0	100.0%
Property Costs.	31,097,634	31,097,634	31,097,634	31,049,464	31,097,634	0	31,049,464	(39,180	99.8%
VTA Overhead Allocation	4,325	4,325	4,325	4,325	4,325	0	4,325	0	100.0%
Project Contingency.	694,621	694,621	694,621	0	694,621	0	0	0	0.0%
TOTALS FOR VTA Block (VB)	32,121,010	32,121,010	32,121,010	31,378,219	32,121,010	0	31,378,219	(39,180	97.7%



All Costs in YOE\$		Program	Original	Current	Contract	Estimated	Budget	Incurred to		% of Total Incurred To Current
Category/Description		Estimate A	Budget B	Budget C	Commitment D	Total Cost E	Variance F=(E-C)	Date G	Period 7 H	Budget I=(G/C)
BSV Corridor	Establishment And Maintenan	ce								
VTA Block (VB)										
VTA Labor										
P-3125.3.1.1 .00	VTA Labor	144,456	144,456	144,456	144,456	144,456	0	144,456		0 100.0
P-3125.3.1.C1	VTA Labor	81,442	81,442	81,442	81,442	81,442	0	81,442		0 100.0
Totals For VTA L	abor	225,898	225,898	225,898	225,898	225,898	0	225,898		0 100.0
Non-Technical Services	S.									
P-3125.3.3.X900.C0	External Non-PO Charges	20,137	20,137	20,137	20,137	20,137	0	20,137		0 100.0
P-3125.3.3.X901.C0	Internal Charges	440	440	440	440	440	0	440		0 100.0
Totals For Non-T	echnical Services.	20,577	20,577	20,577	20,577	20,577	0	20,577		0 100.0
Professional Consultan	nts.									
P-3125.3.2.P125.C1	S07053; Earth Tech; Env Site Assessment	7,649	7,649	7,649	7,649	7,649	0	7,649		0 100.0
P-3125.3.2.P125.C2	S07053; AECOM; Hazmat Study	25,211	25,211	25,211	25,211	25,211	0	25,211		0 100.0
P-3125.3.2.P133.C0	S08024; Bingham McCutchen; Litigation	28,896	28,896	28,896	28,896	28,896	0	28,896		0 100.0
P-3125.3.2.P156.C0	S07001; SBTA; Program.Support Services	749	749	749	749	749	0	749		0 100.0
P-3125.3.2.P160.1	S14017; Silicon Valley Bldg Inspections	11,150	11,150	11,150	11,150	11,150	0	11,150		0 100.0
Totals For Profes	ssional Consultants.	73,654	73,654	73,654	73,654	73,654	0	73,654		0 100.0
Appraisal Consultants.										
P-3125.2.2.J118.C0	S05057; Smith & Assoc; ROW Appraisal	4,300	4,300	4,300	4,300	4,300	0	4,300		0 100.0
Totals For Appra		4,300	4,300	4,300	4,300	4,300	0	4,300		0 100.0
Property Costs.		•	•	•	•	•		•		
P-3125.2.1.R110.C0	Property Acquisition	39,546,029	30,444,850	30,444,850	39,546,029	39,546,029	9,101,179	39,546,029		0 129.9
P-3125.2.1.R110.C1	Property Tax & Misc.Property Costs-P3125	319,989	319,989	319,989	278,233	319,989	0	278,233		0 87.0
P-3125.2.1.R111.C0	Rent Revenue	(9,101,179)	0	0	(9,101,179)	(9,101,179)	(9,101,179)	(9,101,179)	(39,25	
P-3125.2.1.R111.C3	SJWC Utility Costs	200,000	200,000	200,000	193,587	200,000	0	193,587	7	*
P-3125.2.1.R111.C1	Maintenance Costs	56,663	56,663	56,663	56,663	56,663	0	56,663		0 100.0
P-3125.2.1.R111.C2	PG&E Utility Costs	76,132	76,132	76,132	76,132	76,132	0	76,132		0 100.0
Totals For Prope	erty Costs.	31,097,634	31,097,634	31,097,634	31,049,464	31,097,634	0	31,049,464	(39,18	0) 99.8
VTA Overhead Allocation	on									
P-3125.3.4.C0	Overhead For Non-Labor Costs	4,325	4,325	4,325	4,325	4,325	0	4,325		0 100.0
Totals For VTA C	Overhead Allocation	4,325	4,325	4,325	4,325	4,325	0	4,325		0 100.0
Project Contingency.		,- ,-	,	,	,	,		,-		
P-3125.4	Contingency	694,621	694,621	694,621	0	694,621	0	0		0 0.0
Totals For Project	• •	694,621	694,621	694,621	0	694,621	0	0		0 0.0
TOTALS FOR VTA BIO		32,121,010	32,121,010	32,121,010	31,378,219	32,121,010	0	31,378,219	(39,18	



Kato Grade Separation Project (KGS)



BSV Projects by Cost Category

All Costs in YOE\$								Incurred	% of Total
Category/Description	Program Estimate A	Original Budget B	Current Budget C	Contract Commitment D	Estimated Total Cost E	Budget Variance F=(E-C)	Incurred to Date G	FY2021 Period 7 H	To Curren Budget I=(G/C)
BSV Corridor Establishment And Mainte	enance								
Kato Grade Separation Project (KGS)									
VTA Labor	3,529,353	3,529,353	3,529,353	3,529,353	3,529,353	0	3,529,353		0 100.0
Design Consultants.	5,566,009	5,566,009	5,566,009	5,566,009	5,566,009	0	5,566,009		0 100.0
Non-Technical Services.	181,364	181,364	181,364	181,364	181,364	0	181,364		0 100.0
Professional Consultants.	5,027,402	5,027,402	5,027,402	5,027,402	5,027,402	0	5,027,402		0 100.0
Other Real Estate Services.	10,991	10,991	10,991	10,991	10,991	0	10,991		0 100.0
Property Costs.	3,316,229	3,316,229	3,316,229	3,316,229	3,316,229	0	3,316,229		0 100.0
Utility Relocations.	1,125,124	1,125,124	1,125,124	1,125,124	1,125,124	0	1,125,124		0 100.0
Civil/Structural Construction.	28,064,187	28,064,187	28,064,187	28,064,187	28,064,187	0	28,064,187		0 100.0
Cooperative Agreements.	1,742,236	1,742,236	1,742,236	1,742,236	1,742,236	0	1,732,913		0 99.5
Field Operations.	1,624,079	1,624,079	1,624,079	1,624,079	1,624,079	0	1,624,079		0 100.0
Financing Costs	5,120,293	5,120,293	5,120,293	5,120,293	5,120,293	0	5,120,293		0 100.0
Project Contingency.	141,146	141,146	141,146	0	141,146	0	0		0.0
TOTALS FOR Kato Grade Separation Project (KGS)	55,448,412	55,448,412	55,448,412	55,307,266	55,448,412	0	55,297,944		0 99.7



All Costs in YOE\$		Program	Original	Current	Contract	Estimated	Budget	Incurred to	Incurred FY2021	To Current
Category/Description		Estimate A	Budget B	Budget C	Commitment D	Total Cost E	Variance F=(E-C)	Date G	Period 7 H	Budget I=(G/C)
BSV Corridor	Establishment And Maintenan	ice								
Kato Grade Sepa	aration Project (KGS)									
VTA Labor										
P-3126.3.1.1 .00	VTA Labor	2,917,897	2,917,897	2,917,897	2,917,897	2,917,897	0	2,917,897		0 100.0
P-3126.3.1.C1	VTA Labor	611,457	611,457	611,457	611,457	611,457	0	611,457		0 100.0
Totals For VTA L	abor	3,529,353	3,529,353	3,529,353	3,529,353	3,529,353	0	3,529,353		0 100.0
Design Consultants.										
P-3126.3.2.D200.KR	S04017; HNTB; Design	5,566,009	5,566,009	5,566,009	5,566,009	5,566,009	0	5,566,009		0 100.0
Totals For Design	n Consultants.	5,566,009	5,566,009	5,566,009	5,566,009	5,566,009	0	5,566,009		0 100.0
Non-Technical Services	s.									
P-3126.3.3.X100.KR	Minor Procurement PO's	11,701	11,701	11,701	11,701	11,701	0	11,701		0 100.0
P-3126.3.3.X900.KR	External Non-PO Charges	90,131	90,131	90,131	90,131	90,131	0	90,131		0 100.0
P-3126.3.3.X901.KR	Internal Charges	79,532	79,532	79,532	79,532	79,532	0	79,532		0 100.0
Totals For Non-T	echnical Services.	181,364	181,364	181,364	181,364	181,364	0	181,364		0 100.0
Professional Consultan	its.									
P-3126.3.2.D300.KR	S03099; HMM/Bechtel; Project Controls	955,264	955,264	955,264	955,264	955,264	0	955,264		0 100.0
P-3126.3.2.N200.KR	S11112; Ben Scharf; Legal Services	1,406	1,406	1,406	1,406	1,406	0	1,406		0 100.0
P-3126.3.2.P121.KR	S07123; Towill; Survey Services	398,499	398,499	398,499	398,499	398,499	0	398,499		0 100.0
P-3126.3.2.P125.KR	S07053; AECOM; Destroy Wells	58,107	58,107	58,107	58,107	58,107	0	58,107		0 100.0
P-3126.3.2.P125.KR1	S07082, Locus Tech. Groundwater-P3126	71,359	71,359	71,359	71,359	71,359	0	71,359		0 100.0
P-3126.3.2.P156.KR	S07001; SBTA; Program Support Services	114,844	114,844	114,844	114,844	114,844	0	114,844		0 100.0
P-3126.3.2.P162.KR	S08128; Geocon; Soils Invest.	19,125	19,125	19,125	19,125	19,125	0	19,125		0 100.0
P-3126.3.2.P163.KR	S07053; AECOM; Soils Invest	19,525	19,525	19,525	19,525	19,525	0	19,525		0 100.0
P-3126.3.2.P290.KR	S08016; URS; CM Services	518,641	518,641	518,641	518,641	518,641	0	518,641		0 100.0
P-3126.3.2.P290.KR1	S11097F; Ghiradelli Assoc.; CM Services	2,870,634	2,870,634	2,870,634	2,870,634	2,870,634	0	2,870,634		0 100.0
	ssional Consultants.	5,027,402	5,027,402	5,027,402	5,027,402	5,027,402	0	5,027,402		0 100.0
Other Real Estate Servi	ces.									
P-3126.2.2.K105.KR	S02198; N.Amer.Title Co; Title Services	4,650	4,650	4,650	4,650	4,650	0	4,650		0 100.0
P-3126.2.2.K121.KR	S07123; Towill; Survey Services	6,341	6,341	6,341	6,341	6,341	0	6,341		0 100.0
Totals For Other	Real Estate Services.	10,991	10,991	10,991	10,991	10,991	0	10,991		0 100.0
Property Costs.										
P-3126.1.1.W001.KR1	UPRR; Coop / Easement	64,400	64,400	64,400	64,400	64,400	0	64,400		0 100.0
P-3126.2.1.R115.C0	Property Acquisition	3,251,829	3,251,829	3,251,829	3,251,829	3,251,829	0	3,251,829		0 100.0
Totals For Prope	rty Costs.	3,316,229	3,316,229	3,316,229	3,316,229	3,316,229	0	3,316,229		0 100.0
Utility Relocations.										
P-3126.1.1.U001.KR	G09044; ACWD; Utility Relocation C223	55,931	55,931	55,931	55,931	55,931	0	55,931		0 100.0



All Costs in YOE\$									Incurred	% of Total
Category/Description		Program Estimate A	Original Budget B	Current Budget C	Contract Commitment D	Estimated Total Cost E	Budget Variance F=(E-C)	Incurred to Date G	FY2021 Period 7 H	To Current Budget I=(G/C)
BSV Corridor	Establishment And Maintenan	ice								
-	aration Project (KGS)									
Utility Relocations.	COOLOA, COE, A CWD Litility, Balanatian	250.747	250 747	250.747	250 747	250 747	0	250 717		0 400.0
P-3126.1.1.U001.KR1	G09104;COF;ACWD Utility Relocation	359,717	359,717	359,717	359,717	359,717	0	359,717		0 100.0
P-3126.1.1.U202.KR P-3126.1.1.U207.KR	G07120; Kinder Morgan; Utility Reloc G10045; MCI; Utility Relocations	524,946	524,946	524,946	524,946	524,946	0	524,946 178,832		0 100.0 0 100.0
P-3126.1.1.U208.KR	PG&E Utility Relocation	178,832 5.698	178,832 5,698	178,832 5,698	178,832 5,698	178,832 5.698	0	5.698		0 100.0
Totals For Utility	,	1,125,124	1,125,124	1,125,124	1,125,124	1,125,124	0	1,125,124		0 100.0
Civil/Structural Constru		1,120,124	1,123,124	1,120,124	1,123,124	1,123,124	·	1,123,124		0 100.0
P-3126.1.1.C001.KR	C09157; Valley Crest; Landscaping (C223)	16,650	16,650	16,650	16,650	16.650	0	16.650		0 100.0
P-3126.1.1.C222.KR	C222: Gordon Ball: Kato Rd C222	23.999.699	23.999.699	23.999.699	23.999.699	23.999.699	0	23.999.699		0 100.0
P-3126.1.1.C222.KR1	C222; Gordon Ball; Kato Rd C222 (Milp)	150,000	150,000	150,000	150,000	150,000	0	150,000		0 100.0
P-3126.1.1.C223.KR	C223; Gordon Ball; Kato Flood Control	3,114,384	3,114,384	3,114,384	3,114,384	3,114,384	0	3,114,384		0 100.0
P-3126.1.1.T222.KR	UPRR Track and Signal Relocation	783,454	783,454	783,454	783,454	783,454	0	783,454		0 100.0
Totals For Civil/S	Structural Construction.	28,064,187	28,064,187	28,064,187	28,064,187	28,064,187	0	28,064,187		0 100.0
Cooperative Agreement	ts.									
P-3126.3.2.Y011.KR	G09104; City of Fremont; ROW Support	1,742,236	1,742,236	1,742,236	1,742,236	1,742,236	0	1,732,913		0 99.5
Totals For Coope	erative Agreements.	1,742,236	1,742,236	1,742,236	1,742,236	1,742,236	0	1,732,913		0 99.5
Field Operations.										
P-3126.1.1.W001.KR	G08125; UPRR; Des.Rev./Flagging Serv	1,293,320	1,293,320	1,293,320	1,293,320	1,293,320	0	1,293,320		0 100.0
P-3126.1.1.W002.KR	G09104; City of Fremont; Inspection Serv	195,866	195,866	195,866	195,866	195,866	0	195,866		0 100.0
P-3126.1.1.W003.KR	S07124; BKF; Field Surveys	100,736	100,736	100,736	100,736	100,736	0	100,736		0 100.0
P-3126.1.1.W004.KR	S14163/7; REY Engrs; Survey Monument	4,326	4,326	4,326	4,326	4,326	0	4,326		0 100.0
P-3126.1.1.W200.KR	Misc. Field Operations Costs	29,831	29,831	29,831	29,831	29,831	0	29,831		0 100.0
Totals For Field (Operations.	1,624,079	1,624,079	1,624,079	1,624,079	1,624,079	0	1,624,079		0 100.0
Financing Costs										
P-3126.3.3.F002	2010 Bond Interest Allocation from P0500	5,120,293	5,120,293	5,120,293	5,120,293	5,120,293	0	5,120,293		0 100.0
Totals For Finance	cing Costs	5,120,293	5,120,293	5,120,293	5,120,293	5,120,293	0	5,120,293		0 100.0
Project Contingency.										
P-3126.4.1.CONT.KR	Contingency	141,146	141,146	141,146	0	141,146	0	0		0.0
Totals For Project	ct Contingency.	141,146	141,146	141,146	0	141,146	0	0		0.0
TOTALS FOR Kato Gra	ade Separation Project (KGS)	55.448.412	55.448.412	55.448.412	55.307.266	55.448.412	0	55.297.944		0 99.7



Mission/Warren/Freight Railroad Relocation Program (MWT)



BSV Projects by Cost Category

All Costs in YOE\$									% of Total
Category/Description	Program Estimate A	Original Budget B	Current Budget C	Contract Commitment D	Estimated Total Cost E	Budget Variance F=(E-C)	Incurred to Date G		Fo Current Budget I=(G/C)
BSV Corridor Establishment And Maintenance)								
Mission/Warren/Freight Railroad Relocation Program (M	/IWT)								
VTA Labor	8,409,809	8,409,809	8,409,809	8,385,787	8,409,809	0	8,385,787	0	99.7%
Design Consultants.	19,233,443	19,233,443	19,233,443	19,233,443	19,233,443	0	19,233,443	0	100.0%
Non-Technical Services.	425,491	425,491	425,491	404,604	425,491	0	404,584	0	95.1%
Professional Consultants.	12,619,556	12,619,556	12,619,556	12,619,085	12,619,556	0	12,491,389	4,180	99.0%
Appraisal Consultants.	54,675	54,675	54,675	54,675	54,675	0	54,675	0	100.0%
Other Real Estate Services.	2,530,631	2,530,631	2,530,631	2,530,631	2,530,631	0	2,530,426	0	100.0%
Property Costs.	6,405,924	6,405,924	6,405,924	6,405,924	6,405,924	0	6,405,924	0	100.0%
Utility Relocations.	12,980,897	12,980,897	12,980,897	12,980,897	12,980,897	0	12,980,897	0	100.0%
Materials and Equipment.	17,429	17,429	17,429	17,429	17,429	0	17,429	0	100.0%
Civil/Structural Construction.	80,539,046	80,539,046	80,539,046	80,539,046	80,539,046	0	80,453,523	2,340	99.9%
Field Operations.	4,865,150	4,865,150	4,865,150	4,863,272	4,865,150	0	4,731,432	0	97.3%
Financing Costs	4,177,046	4,177,046	4,177,046	4,177,046	4,177,046	0	4,177,046	0	100.0%
VTA Overhead Allocation	429,079	429,079	429,079	429,079	429,079	0	429,079	0	100.0%
Project Contingency.	263,461	263,461	263,461	0	263,461	0	0	0	0.0%
TOTALS FOR Mission/Warren/Freight Railroad Relocation Program (MWT)	152,951,637	152,951,637	152,951,637	152,640,918	152,951,637	0	152,295,634	6,521	99.6%



All Costs in YOE\$		D	Outstant	0	O-m//	Fathmatad	B. desc	In account of the	Incurred	% of Total
Category/Description		Program Estimate A	Original Budget B	Current Budget C	Contract Commitment D	Estimated Total Cost E	Budget Variance F=(E-C)	Incurred to Date G	FY2021 Period 7 H	To Current Budget I=(G/C)
BSV Corridor	Establishment And Maintenan	ce								
Mission/Warren/l	Freight Railroad Relocation Program	(MWT)								
P-3122.3.1.MW2	VTA Labor	45,953	45,953	45,953	45,286	45,953	0	45,286		0 98.5
P-3128.3.1.1 .FP	Fish Passage (C111) VTA Labor	1,108,015	1,108,015	1,108,015	1,090,938	1,108,015	0	1,090,938		0 98.5
P-3128.3.1.1 .ME	Const Phase VTA Labor - Mission	1,418,561	1,418,561	1,418,561	1,416,228	1,418,561	0	1,416,228		0 99.89
P-3128.3.1.1 .RE	Const Phase VTA Labor - Freight Rail	154,117	154,117	154,117	152,528	154,117	0	152,528		0 99.0
P-3128.3.1.1 .WE	Const Phase VTA Labor - Warren	1,152,191	1,152,191	1,152,191	1,149,836	1,152,191	0	1,149,836		0 99.8
P-0508.3.1.MW1	VTA Labor	273,385	273,385	273,385	273,385	273,385	0	273,385		0 100.0
P-0508.3.1.MWF	VTA Labor	484,649	484,649	484,649	484,649	484,649	0	484,649		0 100.0
P-3122.3.1.MW1	VTA Labor	91,073	91,073	91,073	91,073	91,073	0	91,073		0 100.00
P-3122.3.1.MWF	VTA Labor	606,947	606,947	606,947	606,947	606,947	0	606,947		0 100.00
P-3128.3.1.1 .00	Pre-Construction VTA Labor	2,344,056	2,344,056	2,344,056	2,344,056	2,344,056	0	2,344,056		0 100.00
P-3128.3.1.1 .01	Creeks (C115) VTA Labor	720,027	720,027	720,027	720,027	720,027	0	720,027		0 100.00
P-3128.3.1.1 .BRN	Brown Road VTA Labor	10,834	10,834	10,834	10,834	10,834	0	10,834		0 100.00
Totals For VTA La	abor	8,409,809	8,409,809	8,409,809	8,385,787	8,409,809	0	8,385,787		0 99.7
Design Consultants.										
P-0508.3.2.D200.MW	S04017; HNTB; Design MWT	2,035,276	2,035,276	2,035,276	2,035,276	2,035,276	0	2,035,276		0 100.0
P-0508.3.2.D200.MWF	S04017; HNTB; Design MWT	3,356,628	3,356,628	3,356,628	3,356,628	3,356,628	0	3,356,628		0 100.0
P-3122.3.2.D200.MW	S04017; HNTB; Design MWT	940,967	940,967	940,967	940,967	940,967	0	940,967		0 100.0
P-3122.3.2.D200.MW1	S04017; HNTB; Design MWT	76,671	76,671	76,671	76,671	76,671	0	76,671		0 100.0
P-3122.3.2.D200.MWF	S04017; HNTB; Design MWT	4,203,345	4,203,345	4,203,345	4,203,345	4,203,345	0	4,203,345		0 100.00
P-3128.3.2.D111.FP	S10116; W&K Design Alum Rock FP	422,774	422,774	422,774	422,774	422,774	0	422,774		0 100.00
P-3128.3.2.D200.BRN	S04017; HNTB; DSDC Brown Rd	70,467	70,467	70,467	70,467	70,467	0	70,467		0 100.0
P-3128.3.2.D200.CRB	S04017; HNTB; Design C115 Agua Fria	16,048	16,048	16,048	16,048	16,048	0	16,048		0 100.0
P-3128.3.2.D200.CRK	S04017; HNTB; Design C115	283,950	283,950	283,950	283,950	283,950	0	283,950		0 100.0
P-3128.3.2.D200.FP	S04017; HNTB; DSDC Alum Rock FP	7,231	7,231	7,231	7,231	7,231	0	7,231		0 100.0
P-3128.3.2.D200.LNF	S04017; HNTB; Design Agua Caliente	252,627	252,627	252,627	252,627	252,627	0	252,627		0 100.0
P-3128.3.2.D200.ME	S04017; HNTB; DSDC Mission	1,289,267	1,289,267	1,289,267	1,289,267	1,289,267	0	1,289,267		0 100.0
P-3128.3.2.D200.MWF	S04017; HNTB; Design MWT	2,204,839	2,204,839	2,204,839	2,204,839	2,204,839	0	2,204,839		0 100.0
P-3128.3.2.D200.RE	S04017; HNTB; DSDC Frt Rail	124,125	124,125	124,125	124,125	124,125	0	124,125		0 100.0
P-3128.3.2.D200.TRH	S04017; HNTB; Design MWT (Freight Rail)	3,011,641	3,011,641	3,011,641	3,011,641	3,011,641	0	3,011,641		0 100.0
P-3128.3.2.D200.WE	S04017; HNTB; DSDC Warren	937,585	937,585	937,585	937,585	937,585	0	937,585		0 100.0
Totals For Design		19,233,443	19,233,443	19,233,443	19,233,443	19,233,443	0	19,233,443		0 100.0
Non-Technical Services	•									
P-3128.3.3.X010	Minor Procurement PO's-Const	40,000	40,000	40,000	39,554	40,000	0	39,534		0 98.89
P-3128.3.3.X090	External Non-Purchase Order Charges-Cons	75,314	75,314	75,314	55,391	75,314	0	55,391		0 73.5



All Costs in YOE\$		Program	Original	Current	Contract	Estimated	Budget	Incurred to	Incurred FY2021	% of Total Incurred To Current
Category/Description		Estimate A	Budget B	Budget C	Commitment D	Total Cost E	Variance F=(E-C)	Date G	Period 7 H	Budget I=(G/C)
BSV Corridor	Establishment And Maintenand	се								
Mission/Warren/F	Freight Railroad Relocation Program	(MWT)								
P-3128.3.3.X091		20.047	20.047	20.047	20.500	20.047	0	20 500		0 00 00
	Internal Charges-Const.	30,017	30,017	30,017	29,500	30,017	0	29,500		0 98.3
P-0508.3.3.X100.MWF	Minor Procurement PO's	4,026	4,026	4,026	4,026	4,026	0	4,026		0 100.09
P-0508.3.3.X901.MW	Internal Charges	15,485	15,485	15,485	15,485	15,485	0	15,485		0 100.09
P-0508.3.3.X901.MWF	Internal Charges	46,948	46,948	46,948	46,948	46,948	0	46,948		0 100.00
P-3122.3.3.X100.MWF	Minor Procurement PO's	5,042	5,042	5,042	5,042	5,042		5,042		
P-3122.3.3.X901.MW	Internal Charges	5,190	5,190	5,190	5,190	5,190	0	5,190		0 100.09
P-3122.3.3.X901.MW1 P-3122.3.3.X901.MWF	Internal Charges	2,553	2,553	2,553	2,553	2,553	0	2,553		0 100.09
	Internal Charges	59,225	59,225	59,225	59,225	59,225		59,225		0 100.09
P-3128.3.3.X100	Minor Procurement PO's	2,776	2,776	2,776	2,776	2,776	0	2,776		0 100.00
P-3128.3.3.X110	Fish Passage ODC's	13,036	13,036	13,036	13,036	13,036	-	13,036		
P-3128.3.3.X900	External Non-PO Charges	8,294	8,294	8,294	8,294	8,294	0	8,294		0 100.09
P-3128.3.3.X901	Internal Charges	117,585	117,585	117,585	117,585	117,585	0	117,585		0 100.09
Totals For Non-Te Professional Consultant		425,491	425,491	425,491	404,604	425,491	0	404,584		0 95.1
		201.010	224.242	004.040	000 740	224 242		000 740		
P-3128.3.2.P831.FP	S09111; HT Harvey; Env. Support FP	334,213	334,213	334,213	333,742	334,213	0	333,742		0 99.99
P-3128.3.2.P835.FP	S13125/1;Balance Hydrol; FP Phys Monitor	89,590	89,590	89,590	89,590	89,590	0	85,412		0 95.3
P-3128.3.2.P837.FP	S18238/2 HT Harvey; Bio. Monitoring	134,335	134,335	134,335	134,335	134,335	0	69,315	4,18	
P-3128.3.2.P838.FP	S20***; HT Harvey; Bio Monitoring Yr9-10	58,497	58,497	58,497	58,497	58,497	0	0		0 0.09
P-0508.3.2.D300.MWF	S03099; HMM/Bechtel; Project Controls	16,119	16,119	16,119	16,119	16,119	0	16,119		0 100.09
P-0508.3.2.P290.MWF	S08016; URS; CM Services	37,026	37,026	37,026	37,026	37,026	0	37,026		0 100.09
P-0508.3.2.P810.MW	S02112; Towill; Survey Services	51,734	51,734	51,734	51,734	51,734	0	51,734		0 100.09
P-0508.3.2.P810.MWF	S01723; Towill; Survey Services	231,713	231,713	231,713	231,713	231,713	0	231,713		0 100.09
P-0508.3.2.P812.MWF	S07124; BKF; Survey Service	4,722	4,722	4,722	4,722	4,722	0	4,722		0 100.09
P-0508.3.2.P815.MW	S01207; Jones & Stokes; Biological Serv	16,096	16,096	16,096	16,096	16,096	0	16,096		0 100.09
P-0508.3.2.P815.MWF	S07135; Jones & Stokes; Biological Serv	1,134	1,134	1,134	1,134	1,134	0	1,134		0 100.09
P-0508.3.2.P825.MWF	S07001; SBTA; Program Support Services	2,297	2,297	2,297	2,297	2,297	0	2,297		0 100.09
P-0508.3.2.P827.MWF	S07054; LFR Inc; Hazmat Serv. Warren	23,812	23,812	23,812	23,812	23,812	0	23,812		0 100.0
P-0508.3.2.P830.MWF	S01207; Jones & Stokes; Biological Serv	723	723	723	723	723	0	723		0 100.09
P-0508.3.2.Y002.MWF	G07080; City of Fremont; PM Support	114,641	114,641	114,641	114,641	114,641	0	114,641		0 100.09
P-3121.3.2.D300.MWT	S03099; HMM/Bechtel; Project Controls	695,719	695,719	695,719	695,719	695,719	0	695,719		0 100.09
P-3121.3.2.P121.LNF	S07123; Towill; Survey Services	19,890	19,890	19,890	19,890	19,890	0	19,890		0 100.09
P-3121.3.2.P121.MWT	S07123; Towill Inc; Survey Services	21,769	21,769	21,769	21,769	21,769	0	21,769		0 100.0
P-3121.3.2.P125.MWT	S07053; AECOM; Remed.Action Plan	29,582	29,582	29,582	29,582	29,582	0	29,582		0 100.0
P-3121.3.2.P162.LNF	S08128; Geocon; Soils Invest.	7,310	7,310	7,310	7,310	7,310	0	7,310		0 100.0



Data Date: 1/31/2021 Report Date: 2/11/2021

All Costs in YOE\$								Incurred	% of Total
	Program	Original	Current	Contract	Estimated	Budget	Incurred to	FY2021	To Current
Category/Description	Estimate	Budget	Budget	Commitment	Total Cost	Variance	Date	Period 7	Budget
Category/Description	Α	В	С	D	E	F=(E-C)	G	Н	I=(G/C)

BSV Corridor Establishment And Maintenance

Mission/Warren/Freight Railroad Relocation Program (MWT)

Professional Consultants	s.	,								
P-3122.3.2.D300.MWF	S03099; HMM/Bechtel; Project Controls	20,185	20,185	20,185	20,185	20,185	0	20,185	0	100.0%
P-3122.3.2.P290.MWF	S08016; URS; CM Services	46,367	46,367	46,367	46,367	46,367	0	46,367	0	100.0%
P-3122.3.2.P810.MW	S02112; Towill Inc; Survey Services	21,804	21,804	21,804	21,804	21,804	0	21,804	0	100.0%
P-3122.3.2.P810.MW1	S02112; Towill Inc; Survey Services	4,063	4,063	4,063	4,063	4,063	0	4,063	0	100.0%
P-3122.3.2.P810.MWF	S07123; Towill; Survey Services	290,163	290,163	290,163	290,163	290,163	0	290,163	0	100.0%
P-3122.3.2.P812.MWF	S07124; BKF; Field Surveys	5,913	5,913	5,913	5,913	5,913	0	5,913	0	100.0%
P-3122.3.2.P815.MW	S01207; Jones & Stokes; Biological Serv	4,618	4,618	4,618	4,618	4,618	0	4,618	0	100.0%
P-3122.3.2.P815.MW1	S01207; Jones & Stokes; Biological Serv	3,430	3,430	3,430	3,430	3,430	0	3,430	0	100.0%
P-3122.3.2.P815.MWF	S07135; Jones & Stokes; Biological Serv	1,420	1,420	1,420	1,420	1,420	0	1,420	0	100.0%
P-3122.3.2.P825.MWF	S07001; SBTA; Program Support Services	2,876	2,876	2,876	2,876	2,876	0	2,876	0	100.0%
P-3122.3.2.P827.MWF	S07054; LFR Inc; Environmental Support	29,819	29,819	29,819	29,819	29,819	0	29,819	0	100.0%
P-3122.3.2.P830.MWF	S01207; Jones & Stokes; Biological Serv	905	905	905	905	905	0	905	0	100.0%
P-3122.3.2.Y002.MWF	G07080; City of Fremont; PM Support	156,313	156,313	156,313	156,313	156,313	0	156,313	0	100.0%
P-3128.2.2.K121.RD	S07123; Towill; Survey Serv. Mission	14,640	14,640	14,640	14,640	14,640	0	14,640	0	100.0%
P-3128.2.2.K121.WD	S07123; Towill; Survey Serv. Warren	16,921	16,921	16,921	16,921	16,921	0	16,921	0	100.0%
P-3128.3.2.D300.D0	S03099; HMM/Bechtel; Project Controls	616,549	616,549	616,549	616,549	616,549	0	616,549	0	100.0%
P-3128.3.2.D300.ME	S03099; HMM/B; Proj Controls; Mission	428,702	428,702	428,702	428,702	428,702	0	428,702	0	100.0%
P-3128.3.2.D300.RE	S03099; HMM/B; Proj Controls;Freight Rai	46,262	46,262	46,262	46,262	46,262	0	46,262	0	100.0%
P-3128.3.2.D300.WE	S03099; HMM/B; Proj Controls; Warren	349,142	349,142	349,142	349,142	349,142	0	349,142	0	100.0%
P-3128.3.2.N200.TRH	S11112; Ben Scharf; Legal Serv -Frt Rail	2,250	2,250	2,250	2,250	2,250	0	2,250	0	100.0%
P-3128.3.2.N200.W	S11112; Ben Scharf; Legal Serv-Warren	9,563	9,563	9,563	9,563	9,563	0	9,563	0	100.0%
P-3128.3.2.P121.WD	S07123; Towill; Survey Services	26,385	26,385	26,385	26,385	26,385	0	26,385	0	100.0%
P-3128.3.2.P125.MB	S07082; Locus Tech; Mission	94	94	94	94	94	0	94	0	100.0%
P-3128.3.2.P125.RB	S07082; Locus Tech; Frt Rail	94	94	94	94	94	0	94	0	100.0%
P-3128.3.2.P125.TRH	S07054-Arcadis, Hazmat Serv.TRH-P3128	4,966	4,966	4,966	4,966	4,966	0	4,966	0	100.0%
P-3128.3.2.P125.WB	S07082; Locus Tech; Warren	94	94	94	94	94	0	94	0	100.0%
P-3128.3.2.P156.GC	S07001; SBTA; Program Support Services	153,141	153,141	153,141	153,141	153,141	0	153,141	0	100.0%
P-3128.3.2.P156.ME	S07001; SBTA; Program Support Services M	254,957	254,957	254,957	254,957	254,957	0	254,957	0	100.0%
P-3128.3.2.P156.RE	S07001; SBTA; Program Support Services Fr	27,404	27,404	27,404	27,404	27,404	0	27,404	0	100.0%
P-3128.3.2.P156.WE	S07001; SBTA; Program Support Services W	206,999	206,999	206,999	206,999	206,999	0	206,999	0	100.0%
P-3128.3.2.P157.GC	S11137; Abtahi Eng'g Manag; PM Services	63,167	63,167	63,167	63,167	63,167	0	63,167	0	100.0%
P-3128.3.2.P158.ME	S07082, S14158/2; Locus Tech; Mission	35,453	35,453	35,453	35,453	35,453	0	35,453	0	100.0%
P-3128.3.2.P159.ME	S17013; Mott Mac; Program Support - M	17,051	17,051	17,051	17,051	17,051	0	17,051	0	100.0%
P-3128.3.2.P159.RE	S17013; Mott Mac; Program Support - FRR	13,844	13,844	13,844	13,844	13,844	0	13,844	0	100.0%



P-3128.3.2.P290.ME

P-3128.3.2.P290.RE

P-3128.3.2.P290.WE

P-3128.3.2.P450.ME

P-3128.3.2.P810.GC

P-3128.3.2.P810.TRH

P-3128.3.2.P811.RE

P-3128.3.2.P812.FP

P-3128.3.2.P812.ME

P-3128.3.2.P812.RC

P-3128.3.2.P812.RE

P-3128.3.2.P812.WC

P-3128.3.2.P812.WE

P-3128.3.2.P815.MWF

P-3128.3.2.P815.WB

P-3128.3.2.P810.CRKS

S11097F; Ghiradell; CM Services (C101) M

S11097F; Ghiradell; CM Services(C101) Fr

S11097F; Ghiradell; CM Services (C101) W

S07123-Survey Services-Towill-TRH-P3128

S09148, Traffic Analysis & Studies-P3128

S07123; Towill; Survey Work for ACWD

S15047; R.E.Y .Engineers-Freight Rail

S07124; BKF; Survey Serv-Fish Passage

S07124; BKF; Survey Serv-Mission-Const.

S07124; BKF; Survey Serv-Frt Rail-Const.

S07124; BKF; Survey Serv-Warren-Const.

S07135; Jones & Stokes; Biological Serv

S07135; Jones & Stokes; Biological Serv

S07124; BKF; Survey Serv-Freight Rail

S07124; BKF; Survey Serv-Warren

S07123; Towill; Survey Services

BSV Projects Detail

Data Date: 1/31/2021 Report Date: 2/11/2021

All Costs in YOE\$									Incurred	% of Total Incurred
Category/Description		Program Estimate A	Original Budget B	Current Budget C	Contract Commitment D	Estimated Total Cost E	Budget Variance F=(E-C)	Incurred to Date G	FY2021 Period 7 H	To Current Budget I=(G/C)
BSV Corridor	Establishment And Maintenanc	е								
Mission/Warren/F	reight Railroad Relocation Program (MWT)								
Professional Consultants	s.									
P-3128.3.2.P159.WE	S17013; Mott Mac; Program Support - W	1,833	1,833	1,833	1,833	1,833	0	1,833		0 100.09
P-3128.3.2.P160.ME	S17012; Hill Int'l; PM Support - M	1,588	1,588	1,588	1,588	1,588	0	1,588		0 100.09
P-3128.3.2.P160.RE	S17012; Hill Int'l; PM Support - FRR	1,290	1,290	1,290	1,290	1,290	0	1,290		0 100.09
P-3128.3.2.P160.WE	S17012; Hill Int'l; PM Support - W	171	171	171	171	171	0	171		0 100.09
P-3128.3.2.P162.FP	S08128; Geocon; Hazmat Serv. FP	10,126	10,126	10,126	10,126	10,126	0	10,126		0 100.09
P-3128.3.2.P162.GC	S07053, AECOM-Ground Water RAP-P3128	2,272	2,272	2,272	2,272	2,272	0	2,272		0 100.09
P-3128.3.2.P162.MB	S08128; Geocon; Hazmat Serv.Mission	20,897	20,897	20,897	20,897	20,897	0	20,897		0 100.09
P-3128.3.2.P162.MC	S08128; Geocon; Soils Invest. Mission	778	778	778	778	778	0	778		0 100.09
P-3128.3.2.P162.RB	S08128; Geocon; Hazmat Serv. Truck Rail	14,868	14,868	14,868	14,868	14,868	0	14,868		0 100.09
P-3128.3.2.P162.RC	S08128; Geocon; Soils Invest. Frt Rail	778	778	778	778	778	0	778		0 100.09
P-3128.3.2.P162.WB	S08128; Geocon; Hazmat Serv. Warren	22,770	22,770	22,770	22,770	22,770	0	22,770		0 100.09
P-3128.3.2.P162.WC	S08128; Geocon; Soils Invest. Warren	780	780	780	780	780	0	780		0 100.09
P-3128.3.2.P163.MB	S07054; Arcadis; Hazmat Serv-Mission	885	885	885	885	885	0	885		0 100.09
P-3128.3.2.P164.BRN	S14130;AECOM;Environmental Serv.Brown Rd	13,446	13,446	13,446	13,446	13,446	0	13,446		0 100.09
P-3128.3.2.P290.BRN	S11097F; Ghiradelli;CM Services-Brown Rd	65,732	65,732	65,732	65,732	65,732	0	65,732		0 100.09
P-3128.3.2.P290.CRKS	S08016; URS; CM Services (C115)	845,188	845,188	845,188	845,188	845,188	0	845,188		0 100.09
P-3128.3.2.P290.GC	S08016; URS; CM Services	736,926	736,926	736,926	736,926	736,926	0	736,926		0 100.09
P-3128.3.2.P290.GC1	S11097F; Ghiradelli; CM Services C115	100,000	100,000	100,000	100,000	100,000	0	100,000		0 100.09

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Solutions that move you

BSV Projects Detail

All Costs in YOE\$		Program	Original	Current	Contract	Estimated	Budget	Incurred to	Incurred	% of Total Incurred To Current
Category/Description		Estimate A	Budget B	Budget C	Commitment D	Total Cost E	Variance F=(E-C)	Date G	Period 7 H	Budget I=(G/C)
BSV Corridor	Establishment And Maintenan	се								
Mission/Warren/	Freight Railroad Relocation Program	(MWT)								
Professional Consultan	nts.									
P-3128.3.2.P827.GC	S07054; LFR Inc; Environmental Support	26,284	26,284	26,284	26,284	26,284	0	26,284	(0 100.0%
P-3128.3.2.P832.FP	S12089/1; JRP Hist Consult; Wall Record	57,853	57,853	57,853	57,853	57,853	0	57,853	(0 100.0%
P-3128.3.2.P833.FP	S09161;Aspen Group; Lake Alteration Agmt	2,207	2,207	2,207	2,207	2,207	0	2,207	(100.0%
P-3128.3.2.P834.FP	S13082;Tremaine & Assoc Archaeol Study	86,999	86,999	86,999	86,999	86,999	0	86,999	(100.0%
P-3128.3.2.P836.FP	S13130;ICF Intern.;Long Term Monitoring	51,174	51,174	51,174	51,174	51,174	0	51,174	(100.0%
Totals For Profes	ssional Consultants.	12,619,556	12,619,556	12,619,556	12,619,085	12,619,556	0	12,491,389	4,180	99.0%
Appraisal Consultants.										
P-0508.2.2.J800.MW	S06018: Dean Chapman; Appraisals	4,917	4,917	4,917	4,917	4,917	0	4,917	(0 100.0%
P-0508.2.2.J801.MW	S06019; Dana Property; Appraisals	6,333	6,333	6,333	6,333	6,333	0	6,333	(0 100.0%
P-0508.2.2.J802.MW	S05089; Burchard & Rinehart; Appraisals	6,000	6,000	6,000	6,000	6,000	0	6,000	(0 100.0%
P-0508.2.2.J803.MWF	S09068; Henry Spoto; Appr.Review	2,697	2,697	2,697	2,697	2,697	0	2,697	(100.0%
P-0508.2.2.J805.MWF	S05057; Smith & Assoc; ROW Appraisal	10,090	10,090	10,090	10,090	10,090	0	10,090	(0 100.0%
P-3122.2.2.J800.MW	S06018; Dean Chapman; Appraisals	2,458	2,458	2,458	2,458	2,458	0	2,458	(0 100.0%
P-3122.2.2.J801.MW	S06019; Dana Property; Appraisals	3,167	3,167	3,167	3,167	3,167	0	3,167	(100.0%
P-3122.2.2.J802.MW	S05089; Burchard & Rinehart; Appraisals	3,000	3,000	3,000	3,000	3,000	0	3,000	(100.0%
P-3122.2.2.J803.MWF	S09068; Henry Spoto; Appr.Review	3,378	3,378	3,378	3,378	3,378	0	3,378	(100.0%
P-3122.2.2.J805.MWF	S05057; Smith & Assoc; ROW Appraisal	12,635	12,635	12,635	12,635	12,635	0	12,635	(0 100.0%
Totals For Appra	isal Consultants.	54,675	54,675	54,675	54,675	54,675	0	54,675	(0 100.0%
Other Real Estate Servi	ices.									
P-3128.2.2.K830.WD	S14167/6; HMH; Weaver Prop Survey	11,793	11,793	11,793	11,793	11,793	0	11,588	(98.3%
P-0508.2.2.K805.MW	S02198; N.AmericanTitle; Title Services	15,300	15,300	15,300	15,300	15,300	0	15,300	(0 100.0%
P-0508.2.2.K805.MWF	S02198; N.Amer.Title Co; Title Services	5,772	5,772	5,772	5,772	5,772	0	5,772	(100.0%
P-0508.2.2.K808.MW	S02156; OP&C Relocation Services	1,333	1,333	1,333	1,333	1,333	0	1,333	(100.0%
P-0508.2.2.K815.MWF	S07054; LFR; Env Site Assess	536	536	536	536	536	0	536	(100.0%
P-0508.2.2.K821.MWF	S05089; Burchart & Rinehart; ROW Support	1,643	1,643	1,643	1,643	1,643	0	1,643	(100.0%
P-3122.2.2.K805.MW	S02198; N.AmericanTitle; Title Services	7,650	7,650	7,650	7,650	7,650	0	7,650	(100.0%
P-3122.2.2.K805.MWF	S02198; N.Amer.Title Co; Title Services	7,228	7,228	7,228	7,228	7,228	0	7,228	(0 100.0%
P-3122.2.2.K808.MW	S02156; OP&C Relocation Services	667	667	667	667	667	0	667	(100.0%
P-3122.2.2.K815.MWF	S07054; LFR Inc; Env. Site Assess	672	672	672	672	672	0	672	(0 100.0%
P-3122.2.2.K821.MWF	S05089; Burchard & Rinehart; Appraisals	2,057	2,057	2,057	2,057	2,057	0	2,057	(0 100.0%
P-3128.2.2.J805.RD	S09093,Smith&Assoc.Appr.Serv. TR-P3128	2,500	2,500	2,500	2,500	2,500	0	2,500	(0 100.0%
P-3128.2.2.K121.TRH	S07123; Towill; Survey Serv. FR	10,498	10,498	10,498	10,498	10,498	0	10,498	(0 100.0%
P-3128.2.2.K135.RD	S09117; Sanli, Pastore, Hill; Appraisals	80,526	80,526	80,526	80,526	80,526	0	80,526	(0 100.0%
P-3128.2.2.K805.MWF	S02198; N.Amer.Title Co; Title Services	1,500	1,500	1,500	1,500	1,500	0	1,500	(0 100.0%



All Costs in YOE\$		D	0.1111	2	0	Fatherital	B. door		Incurred	% of Total
Category/Description		Program Estimate A	Original Budget B	Current Budget C	Contract Commitment D	Estimated Total Cost E	Budget Variance F=(E-C)	Incurred to Date G	FY2021 Period 7 H	To Current Budget I=(G/C)
BSV Corridor	Establishment And Maintenan	ce								
Mission/Warren/I	Freight Railroad Relocation Program	(MWT)								
P-3128.2.2.K806.GC	S12116; N.Amer.Title Co; Title Services	850	850	850	850	850	0	850		0 100.0%
P-3128.2.2.K807.TRH	S12131; Hanson Bridgett; Legal Services	411,508	411,508	411,508	411,508	411,508	0	411,508		0 100.0%
P-3128.2.2.K808.RD	S09155; Overland Pacific & C; Relocation	29,219	29,219	29,219	29,219	29,219	0	29,219		0 100.0%
P-3128.2.2.K809.TRH	S14059; Smith & Associates-Support Legal	9,500	9,500	9,500	9,500	9,500	0	9,500		0 100.0%
P-3128.2.2.K827.TRH	S07054; Arcadis; Environmental Studies	17,716	17,716	17,716	17,716	17,716	0	17,716		0 100.0%
P-3128.2.2.K828.RD	Misc. C101 ROW Costs	584	584	584	584	584	0	584		0 100.0%
P-3128.2.2.K829.WD	S14128; Arcadis; Site Assesment	33,337	33,337	33,337	33,337	33,337	0	33,337		0 100.0%
P-3128.3.2.Y002.WD	G09098; City of Fremont; ROW Support	1,878,243	1,878,243	1,878,243	1,878,243	1,878,243	0	1,878,243		0 100.0%
Totals For Other	Real Estate Services.	2,530,631	2,530,631	2,530,631	2,530,631	2,530,631	0	2,530,426		0 100.0%
Property Costs.										
P-3128.2.1.R100.MD	Property Acquisition for Mission	499,304	499,304	499,304	499,304	499,304	0	499,304		0 100.0%
P-3128.2.1.R100.WD	Property Acquisition for Warren	3,571,795	3,571,795	3,571,795	3,571,795	3,571,795	0	3,571,795		0 100.0%
P-3128.2.1.R101.RD	Property Acquisition for Frt Rail	2,208,825	2,208,825	2,208,825	2,208,825	2,208,825	0	2,208,825		0 100.0%
P-3128.2.1.R101.WD	Property Acquisition-221 Warren	32,500	32,500	32,500	32,500	32,500	0	32,500		0 100.0%
P-3128.2.1.R102.CRA	UPRR License Agreement Agua Caliente	93,500	93,500	93,500	93,500	93,500	0	93,500		0 100.0%
Totals For Proper	rty Costs.	6,405,924	6,405,924	6,405,924	6,405,924	6,405,924	0	6,405,924		0 100.0%
Utility Relocations.										
P-3128.1.1.U002.RE	CoF; Utility Reloc Warren	51,430	51,430	51,430	51,430	51,430	0	51,430		0 100.0%
P-3128.1.1.U125.GC	S07053; AECOM; Destroy 4 Monit. Wells	16,853	16,853	16,853	16,853	16,853	0	16,853		0 100.0%
P-3128.1.1.U202.MC	G07120; Kinder Morgan; Utility Reloc M	1,221,280	1,221,280	1,221,280	1,221,280	1,221,280	0	1,221,280		0 100.0%
P-3128.1.1.U202.ME	G07120; Kinder Morgan; Utility Reloc M	650,684	650,684	650,684	650,684	650,684	0	650,684		0 100.0%
P-3128.1.1.U202.RC	G07120; Kinder Morgan; Utility Reloc FR	1,221,401	1,221,401	1,221,401	1,221,401	1,221,401	0	1,221,401		0 100.0%
P-3128.1.1.U202.WC	G07120; Kinder Morgan; Utility Reloc W	1,221,280	1,221,280	1,221,280	1,221,280	1,221,280	0	1,221,280		0 100.0%
P-3128.1.1.U204.MC	G07111; Level3; Utility Reloc M	118,107	118,107	118,107	118,107	118,107	0	118,107		0 100.0%
P-3128.1.1.U204.RC	G07111; Level3; Utility Reloc FR	118,107	118,107	118,107	118,107	118,107	0	118,107		0 100.0%
P-3128.1.1.U204.WC	G07111; Level3; Utility Reloc W	118,107	118,107	118,107	118,107	118,107	0	118,107		0 100.0%
P-3128.1.1.U205.MC	G07114; Qwest; Utility Reloc M	127,727	127,727	127,727	127,727	127,727	0	127,727		0 100.0%
P-3128.1.1.U205.RC	G07114; Qwest; Utility Reloc FR	46,275	46,275	46,275	46,275	46,275	0	46,275		0 100.0%
P-3128.1.1.U205.WC	G07114; Qwest; Utility Reloc W	127,727	127,727	127,727	127,727	127,727	0	127,727		0 100.0%
P-3128.1.1.U206.MC	G07118; Sprint; Utility Reloc M	57,945	57,945	57,945	57,945	57,945	0	57,945		0 100.0%
P-3128.1.1.U206.RC	G07118; Sprint; Utility Reloc FR	57,945	57,945	57,945	57,945	57,945	0	57,945		0 100.0%
P-3128.1.1.U206.WC	G07118; Sprint; Utility Reloc W	57,945	57,945	57,945	57,945	57,945	0	57,945		0 100.0%
P-3128.1.1.U207.CRK	G07142; MCI/Verizon; Utility Reloc C115	33,246	33,246	33,246	33,246	33,246	0	33,246		0 100.0%
P-3128.1.1.U207.MC	G07142; MCI Comm; Utility Reloc M	2,522,673	2,522,673	2,522,673	2,522,673	2,522,673	0	2,522,673		0 100.0%



All Costs in YOE\$		Program	Original	Current	Contract	Estimated	Budget	Incurred to	Incurred FY2021	% of Total Incurred To Current
Category/Description		Estimate A	Budget B	Budget C	Commitment D	Total Cost E	Variance F=(E-C)	Date G	Period 7 H	Budget I=(G/C)
BSV Corridor	Establishment And Maintenan	ce								
Mission/Warren/F	reight Railroad Relocation Program	(MWT)								
P-3128.1.1.U207.RC	G07142; MCI Comm; Utility Reloc FR	2,355,011	2,355,011	2,355,011	2,355,011	2,355,011	0	2,355,011		0 100.09
P-3128.1.1.U207.WC	G07142; MCI Comm; Utility Reloc W	2,522,673	2,522,673	2,522,673	2,522,673	2,522,673	0	2,522,673		0 100.0
P-3128.1.1.U208.WC	Various; PG&E Restoration	5,564	5,564	5,564	5,564	5,564	0	5,564		0 100.0
P-3128.1.1.U209.WE	CoF, ACWD Waterline Facilty Relocation	245,559	245,559	245,559	245,559	245,559	0	245,559		0 100.0
P-3128.1.1.U210.WE	ACWD,Utility Work Oversight/Insp.C101	45,758	45,758	45,758	45,758	45,758	0	45,758		0 100.0
P-3128.1.1.U250.CRKS	G09044; ACWD; Utility Relocation C115	37,602	37,602	37,602	37,602	37,602	0	37,602		0 100.0
Totals For Utility F	-	12,980,897	12,980,897	12,980,897	12,980,897	12,980,897	0	12,980,897		0 100.0
Materials and Equipment	t.									
P-3128.1.2.A111.FP	S09111; H.T. Harvey; Plant Proc (C111)	17,429	17,429	17,429	17,429	17,429	0	17,429		0 100.0
Totals For Materia	Is and Equipment.	17,429	17,429	17,429	17,429	17,429	0	17,429		0 100.0
Civil/Structural Construc	tion.	·	•	•	•	•		•		
P-3128.1.1.C791.FP	Fish Passage - Plant Establishment	324,569	324,569	324,569	324,569	324,569	0	239,046	2.34	10 73.79
P-3128.1.1.C101.BRN	C101; RGW; Brown Rd	438,210	438,210	438,210	438,210	438,210	0	438,210	,	0 100.0
P-3128.1.1.C101.ME	C101; RGW; Mission	22,119,505	22,119,505	22,119,505	22,119,505	22,119,505	0	22,119,505		0 100.0
P-3128.1.1.C101.RE	C101; RGW; Freight Rail	6,277,352	6,277,352	6,277,352	6,277,352	6,277,352	0	6,277,352		0 100.0
P-3128.1.1.C101.WE	C101; RGW; Warren	28,001,567	28,001,567	28,001,567	28,001,567	28,001,567	0	28,001,567		0 100.0
P-3128.1.1.C111.FP	C111; Stevens Creek Quarry; Fish Passage	1,284,920	1,284,920	1,284,920	1,284,920	1,284,920	0	1,284,920		0 100.09
P-3128.1.1.C115.CRA	C115; Con-Quest; Agua Caliente	2,014,323	2,014,323	2,014,323	2,014,323	2,014,323	0	2,014,323		0 100.09
P-3128.1.1.C115.CRB	C115; Con-Quest; Agua Fria	3,487,586	3,487,586	3,487,586	3,487,586	3,487,586	0	3,487,586		0 100.0
P-3128.1.1.C115.CRC	C115; Con-Quest; UPRR Bridge Torogas Ck	350,630	350,630	350,630	350,630	350,630	0	350,630		0 100.0
P-3128.1.1.C115.CRD	C115; Con-Quest; S129 Retaining Wall	1,797,891	1,797,891	1,797,891	1,797,891	1,797,891	0	1,797,891		0 100.0
P-3128.1.1.C115.CRE	C115; Con-Quest; SVRT Box Culv Torogas	398,108	398,108	398,108	398,108	398,108	0	398,108		0 100.0
P-3128.1.1.C115.CRF	C115; Con-Quest; Freight Rail	721,123	721,123	721,123	721,123	721,123	0	721,123		0 100.0
P-3128.1.1.T101.ME	T101; Mission UPRR Construction	13,323,261	13,323,261	13,323,261	13,323,261	13,323,261	0	13,323,261		0 100.00
Totals For Civil/St	ructural Construction.	80,539,046	80,539,046	80,539,046	80,539,046	80,539,046	0	80,453,523	2,34	10 99.9
Field Operations.										
P-3128.1.1.W001.RE	G08125; UPRR Flagging - Frt Rail	295,550	295,550	295,550	295,550	295,550	0	167,691		0 56.79
P-3128.1.1.W100.WE	G12124; COF Inspection Services Warren	335,000	335,000	335,000	335,000	335,000	0	331,019		0 98.89
P-3128.1.1.W105.ME	S16089; Evoqua Water Technologies LLC	39,899	39,899	39,899	38,021	39,899	0	38,021		0 95.39
P-0508.1.1.W001.MWF	UPRR Work Orders	5,481	5,481	5,481	5,481	5,481	0	5,481		0 100.0
P-3122.1.1.W001.MWF	UPRR Work Orders	6,863	6,863	6,863	6,863	6,863	0	6,863		0 100.0
P-3128.1.1.W001.CRKS	G08125; UPRR; UPRR Work Orders C115	1,098,623	1,098,623	1,098,623	1,098,623	1,098,623	0	1,098,623		0 100.0
P-3128.1.1.W001.MC	G08125; UPRR; UPRR Work Orders Mission	197,011	197,011	197,011	197,011	197,011	0	197,011		0 100.0
P-3128.1.1.W001.ME	G08125; UPRR Flagging - Mission	1,019,211	1,019,211	1,019,211	1,019,211	1,019,211	0	1,019,211		0 100.0



All Costs in YOE\$									Incurred	% of Total Incurred
Category/Description		Program Estimate A	Original Budget B	Current Budget C	Contract Commitment D	Estimated Total Cost E	Budget Variance F=(E-C)	Incurred to Date G	FY2021 Period 7 H	To Current Budget I=(G/C)
BSV Corridor	Establishment And Maintenance	9								
Mission/Warren/F	Freight Railroad Relocation Program (I	MWT)								
Field Operations.										
P-3128.1.1.W001.MWF	G08125; UPRR; Design Supt.	4,134	4,134	4,134	4,134	4,134	0	4,134		0 100.09
P-3128.1.1.W001.RC	G08125; UPRR; UPRR Work Orders Freight	234,361	234,361	234,361	234,361	234,361	0	234,361		0 100.09
P-3128.1.1.W001.WC	G08125; UPRR; UPRR Work Orders Warren	197,011	197,011	197,011	197,011	197,011	0	197,011		0 100.09
P-3128.1.1.W001.WE	G08125; UPRR Flagging - Warren	827,497	827,497	827,497	827,497	827,497	0	827,497		0 100.09
P-3128.1.1.W002.ME	G12026; CHP (COZEEP) - Mission	182,028	182,028	182,028	182,028	182,028	0	182,028		0 100.09
P-3128.1.1.W004.ME	G12152; CALTRANS Source Inspections	243,364	243,364	243,364	243,364	243,364	0	243,364		0 100.09
P-3128.1.1.W102.RE	S14128/01; Arcadis; Remove Sump Pit	42,245	42,245	42,245	42,245	42,245	0	42,245		0 100.09
P-3128.1.1.W103.ME	S14158;Locus Technologies, Hazmat Serv.	80,811	80,811	80,811	80,811	80,811	0	80,811		0 100.09
P-3128.1.1.W104.ME	S14163/6; REY Engrs; Survey Monument	13,785	13,785	13,785	13,785	13,785	0	13,785		0 100.09
P-3128.1.1.W115.CR	Various; C115 Misc. Costs	13,276	13,276	13,276	13,276	13,276	0	13,276		0 100.09
P-3128.1.1.W116.CR	City of Fremont C115 Support	29,000	29,000	29,000	29,000	29,000	0	29,000		0 100.09
Totals For Field O	perations.	4,865,150	4,865,150	4,865,150	4,863,272	4,865,150	0	4,731,432		0 97.39
Financing Costs										
P-3122.3.3.F002	2010 Bond Interest Allocation from P0500	56,842	56,842	56,842	56,842	56,842	0	56,842		0 100.09
P-3128.3.3.F002	2010 Bond Interest Allocation from P0500	4,120,203	4,120,203	4,120,203	4,120,203	4,120,203	0	4,120,203		0 100.09
Totals For Financi	ing Costs	4,177,046	4,177,046	4,177,046	4,177,046	4,177,046	0	4,177,046		0 100.09
/TA Overhead Allocation	n									
P-0508.3.4.MW	Overhead For Non-Labor Costs	63,847	63,847	63,847	63,847	63,847	0	63,847		0 100.09
P-0508.3.4.MWF	Overhead For Non-Labor Costs	144,957	144,957	144,957	144,957	144,957	0	144,957		0 100.09
P-3122.3.4.MW	Overhead For Non-Labor Costs	28,212	28,212	28,212	28,212	28,212	0	28,212		0 100.09
P-3122.3.4.MW1	Overhead For Non-Labor Costs	4,234	4,234	4,234	4,234	4,234	0	4,234		0 100.09
P-3122.3.4.MWF	Overhead For Non-Labor Costs	187,830	187,830	187,830	187,830	187,830	0	187,830		0 100.09
Totals For VTA Ov	verhead Allocation	429,079	429,079	429,079	429,079	429,079	0	429,079		0 100.09
Project Contingency.										
P-3128.4.1.000	Project Contingency - Unallocated	263,461	263,461	263,461	0	263,461	0	0		0 0.09
Totals For Project	Contingency.	263,461	263,461	263,461	0	263,461	0	0		0 0.0%
TOTALS FOR Mission/\	Narren/Freight Railroad Relocation Program (MWT)	152,951,637	152,951,637	152,951,637	152,640,918	152,951,637	0	152,295,634	6,52	21 99.69



Lower Berryessa Creek Project (LBC)



BSV Projects by Cost Category

All Costs in YOE\$								Incurred	% of Total
Category/Description	Program Estimate A	Original Budget B	Current Budget C	Contract Commitment D	Estimated Total Cost E	Budget Variance F=(E-C)	Incurred to Date G	FY2021 Period 7 H	To Current Budget I=(G/C)
BSV Corridor Establishment And Mainte	enance								
Lower Berryessa Creek Project (LBC)									
VTA Labor	3,377,705	3,377,705	3,377,705	3,377,705	3,377,705	0	3,377,705		0 100.0%
Design Consultants.	6,652,871	6,652,871	6,652,871	6,652,871	6,652,871	0	6,652,871		0 100.0%
Non-Technical Services.	103,749	103,749	103,749	101,556	103,749	0	101,556		0 97.9%
Professional Consultants.	11,361,188	11,361,188	11,361,188	11,360,970	11,361,188	0	11,360,970		0 100.0%
Other Real Estate Services.	9,000	9,000	9,000	9,000	9,000	0	9,000		0 100.0%
Property Costs.	95,392	95,392	95,392	95,392	95,392	0	95,392		0 100.0%
Utility Relocations.	13,008,185	13,008,185	13,008,185	13,008,185	13,008,185	0	13,008,185		0 100.0%
Materials and Equipment.	15,698	15,698	15,698	15,698	15,698	0	15,698		0 100.0%
Civil/Structural Construction.	33,894,719	33,894,719	33,894,719	33,894,719	33,894,719	0	33,894,719		0 100.0%
Field Operations.	4,999,945	4,999,945	4,999,945	4,999,945	4,999,945	0	4,999,945		0 100.0%
Financing Costs	3,573,742	3,573,742	3,573,742	3,573,742	3,573,742	0	3,573,742		0 100.0%
VTA Overhead Allocation	515,405	515,405	515,405	515,405	515,405	0	515,405		0 100.0%
Project Contingency.	79,921	79,921	79,921	0	79,921	0	0		0.0%
TOTALS FOR Lower Berryessa Creek Project (LBC)	77,687,521	77,687,521	77,687,521	77,605,189	77,687,521	0	77,605,189		0 99.9%



All Costs in YOE\$									Incurred	% of Total Incurred
Category/Description		Program Estimate A	Original Budget B	Current Budget C	Contract Commitment D	Estimated Total Cost E	Budget Variance F=(E-C)	Incurred to Date G	FY2021 Period 7 H	To Current Budget I=(G/C)
BSV Corridor	Establishment And Maintenand	ce								
_	a Creek Project (LBC)									
VTA Labor										
P-3100.3.1.BC1	65%E-Project Administration BC - P3100	88,719	88,719	88,719	88,719	88,719	0	88,719		0 100.0%
P-3100.3.1.BC2	65%E-Project Administration BC - P3100	297,422	297,422	297,422	297,422	297,422	0	297,422		0 100.0%
P-3121.3.1.C2	VTA Labor C210	720,143	720,143	720,143	720,143	720,143	0	720,143		0 100.0%
P-3121.3.1.C3	Wrigley Creek VTA Labor	978,723	978,723	978,723	978,723	978,723	0	978,723		0 100.0%
P-3121.7.1	WC, Grant, SCVWD - 31.5%	94,405	94,405	94,405	94,405	94,405	0	94,405		0 100.0%
P-3121.7.2	WC, Match, 2000meas-a - 68.5%	13,513	13,513	13,513	13,513	13,513	0	13,513		0 100.0%
P-3123.3.1.BC1	VTA Labor	88,809	88,809	88,809	88,809	88,809	0	88,809		0 100.0%
P-3123.3.1.BC2	VTA Labor	305	305	305	305	305	0	305		0 100.0%
P-3129.3.1.1 .00	VTA Labor	1,046,138	1,046,138	1,046,138	1,046,138	1,046,138	0	1,046,138		0 100.0%
P-3129.7.1	VTA Share 81.4%	40,317	40,317	40,317	40,317	40,317	0	40,317		0 100.0%
P-3129.7.2	SCVWD Share 18.6%	9,212	9,212	9,212	9,212	9,212	0	9,212		0 100.0%
Totals For VTA La	abor	3,377,705	3,377,705	3,377,705	3,377,705	3,377,705	0	3,377,705		0 100.0%
Design Consultants.										
P-3100.3.2.D200.BC	S04017; HNTB; Design	804,910	804,910	804,910	804,910	804,910	0	804,910		0 100.0%
P-3100.3.2.D200.BC1	S04017; HNTB; DSDC	124,679	124,679	124,679	124,679	124,679	0	124,679		0 100.0%
P-3121.3.2.D200.C0	S04017; HNTB; Design	3,639,951	3,639,951	3,639,951	3,639,951	3,639,951	0	3,639,951		0 100.0%
P-3121.3.2.D200.C1	S04017; HNTB; DSDC	302,614	302,614	302,614	302,614	302,614	0	302,614		0 100.0%
P-3121.3.2.D200.WC	S04017; HNTB; Design Wrigley Creek	709,846	709,846	709,846	709,846	709,846	0	709,846		0 100.0%
P-3123.3.2.D200.BC	S04017; HNTB; Design	774,543	774,543	774,543	774,543	774,543	0	774,543		0 100.0%
P-3123.3.2.D200.BC1	S04017; HNTB; DSDC	128	128	128	128	128	0	128		0 100.0%
P-3129.3.2.D200.C0	S04017; HNTB; Design	296,201	296,201	296,201	296,201	296,201	0	296,201		0 100.0%
Totals For Design	n Consultants.	6,652,871	6,652,871	6,652,871	6,652,871	6,652,871	0	6,652,871		0 100.0%
Non-Technical Services	5.									
P-3121.3.3.X901.C0	Internal Charges	43,000	43,000	43,000	40,807	43,000	0	40,807		0 94.9%
P-3100.3.3.X100.BC	Minor Procurement PO's-P3100	1,251	1,251	1,251	1,251	1,251	0	1,251		0 100.0%
P-3100.3.3.X101.BC	FRR Field Office - Misc. Costs-P3100	635	635	635	635	635	0	635		0 100.0%
P-3100.3.3.X900.BC	External Non-Purchase -P3100	5,149	5,149	5,149	5,149	5,149	0	5,149		0 100.0%
P-3100.3.3.X901.BC	Internal Charges-P3100	3,115	3,115	3,115	3,115	3,115	0	3,115		0 100.0%
P-3121.3.3.X100.WC	Wrigley Creek Minor Procurement PO's	1,378	1,378	1,378	1,378	1,378	0	1,378		0 100.0%
P-3121.3.3.X900.WC	Wrigley Creek Ext. Non-PO Charges	6,681	6,681	6,681	6,681	6,681	0	6,681		0 100.0%
P-3121.3.3.X901.WC	Wrigley Creek Internal Charges	3.830	3,830	3,830	3,830	3.830	0	3,830		0 100.0%
P-3123.3.3.X100.BC	Minor Procurement PO's	713	713	713	713	713	0	713		0 100.0%
P-3123.3.3.X101.BC	Field Office - Misc. Costs	362	362	362	362	362	0	362		0 100.0%
P-3123.3.3.X900.BC	External Non-PO Charges	5.053	5.053	5.053	5.053	5.053	0	5.053		0 100.0%



All Costs in YOE\$		Program	Original	Current	Contract	Estimated	Budget	Incurred to	Incurred FY2021	% of Total Incurred To Current
Category/Description		Estimate A	Budget B	Budget C	Commitment D	Total Cost E	Variance F=(E-C)	Date G	Period 7 H	Budget I=(G/C)
BSV Corridor	Establishment And Maintenance									
Lower Berryessa	Creek Project (LBC)									
Non-Technical Services										
P-3123.3.3.X901.BC	Internal Charges	1,706	1,706	1,706	1,706	1,706	0	1,706		0 100.0%
P-3129.3.3.X100.C0	Minor Procurement PO's	8,999	8,999	8,999	8,999	8,999	0	8,999		0 100.0%
P-3129.3.3.X900.C0	External Non-PO Charges	3,130	3,130	3,130	3,130	3,130	0	3,130		0 100.0%
P-3129.3.3.X900.COM	City Of Milpitas - Property Rights	13,200	13,200	13,200	13,200	13,200	0	13,200		0 100.0%
P-3129.3.3.X901.C0	Internal Charges	5,549	5,549	5,549	5,549	5,549	0	5,549		0 100.0%
Totals For Non-Te	echnical Services.	103,749	103,749	103,749	101,556	103,749	0	101,556		0 97.9%
Professional Consultant	ts.									
P-3121.3.2.P160.C0	S08089; Northgate; Soil Characterization	27,474	27,474	27,474	27,256	27,474	0	27,256		0 99.2%
P-3100.3.2.D300.BC	65%E-S03099/4 PS Serv.HMM/B-P3100	2,593	2,593	2,593	2,593	2,593	0	2,593		0 100.0%
P-3100.3.2.D300.BC1	S03099; HMM/Bechtel; Project Controls	117,977	117,977	117,977	117,977	117,977	0	117,977		0 100.0%
P-3100.3.2.P125.BC	65%E-S07053, ET Contam. Assessment -P3100	1,352	1,352	1,352	1,352	1,352	0	1,352		0 100.0%
P-3100.3.2.P125.BC1	65%E-S07082,Locus Tech.Groundwater-P3100	3,445	3,445	3,445	3,445	3,445	0	3,445		0 100.0%
P-3100.3.2.P160.BC	65%E-S08089,Northgate.Soil Charact-P3100	1,716	1,716	1,716	1,716	1,716	0	1,716		0 100.0%
P-3100.3.2.P202.BC	G07120; Kinder Morgan; Utility Reloc Des	782,399	782,399	782,399	782,399	782,399	0	782,399		0 100.0%
P-3100.3.2.P290.BC	S08016; URS; CM Services	596,796	596,796	596,796	596,796	596,796	0	596,796		0 100.0%
P-3100.3.2.P851.BC	S02112; Towill; Survey Services	31,314	31,314	31,314	31,314	31,314	0	31,314		0 100.0%
P-3100.3.2.P851.BC1	S07123; Towill; Survey Services	20,852	20,852	20,852	20,852	20,852	0	20,852		0 100.0%
P-3100.3.2.P855.BC1	65%E-S05015, FWARG, BC-P3100	7,491	7,491	7,491	7,491	7,491	0	7,491		0 100.0%
P-3100.3.2.P857.BC	65% S07135,TO#3-Jones& Stokes-P3100	7,217	7,217	7,217	7,217	7,217	0	7,217		0 100.0%
P-3100.3.2.P858.BC	65%E-S05045, HT Harvey&AssocP3100(50%)	2,936	2,936	2,936	2,936	2,936	0	2,936		0 100.0%
P-3100.3.2.P859.BC	65%E-S07153, Aspen Env. Group-P3100	1,015	1,015	1,015	1,015	1,015	0	1,015		0 100.0%
P-3121.3.2.D300.C1	S03099; HMM/Bechtel; Project Controls	286,347	286,347	286,347	286,347	286,347	0	286,347		0 100.0%
P-3121.3.2.D300.D0	S03099, NSPE HMM/B PM Supp.Serv-P3121	2,047	2,047	2,047	2,047	2,047	0	2,047		0 100.0%
P-3121.3.2.D300.WC	S03099; HMM/Bechtel; Project Controls	21,637	21,637	21,637	21,637	21,637	0	21,637		0 100.0%
P-3121.3.2.P109.WC	S07135; Jones & Stokes; Env. Support WC	54,732	54,732	54,732	54,732	54,732	0	54,732		0 100.0%
P-3121.3.2.P121.C1	S07123; Towill; Survey Services	88,354	88,354	88,354	88,354	88,354	0	88,354		0 100.0%
P-3121.3.2.P121.WC	WC S07123; Towill; Survey Serv	47,403	47,403	47,403	47,403	47,403	0	47,403		0 100.0%
P-3121.3.2.P125.C2	S07053; Earth Tech; Contam.Assessment	5,147	5,147	5,147	5,147	5,147	0	5,147		0 100.0%
P-3121.3.2.P125.C3	S07082; Locus Tech; Groundwater Sampling	13,112	13,112	13,112	13,112	13,112	0	13,112		0 100.0%
P-3121.3.2.P142.WC	WC S09061; Aspen Env. Group; Env Supt.	1,188	1,188	1,188	1,188	1,188	0	1,188		0 100.0%
P-3121.3.2.P143.WC	S09091; EDAW; Env. Clearance	81,200	81,200	81,200	81,200	81,200	0	81,200		0 100.0%
P-3121.3.2.P146.WC	WC S05015; Far West.; Archeol Services	4,874	4,874	4,874	4,874	4,874	0	4,874		0 100.0%
P-3121.3.2.P157.WC	WC S07001TMA; SBTA; Prog Mgmt	605	605	605	605	605	0	605		0 100.0%
P-3121.3.2.P161.WC	S08089; Northgate; Soil Characterization	25,662	25,662	25,662	25,662	25,662	0	25,662		0 100.0%



All Costs in YOE\$ Category/Description		Program Estimate	Original Budget	Current Budget	Contract Commitment	Estimated Total Cost	Budget Variance	Incurred to	Incurred FY2021 Period 7	% of Tota Incurred To Curred Budget
	Establishment And Maintenan	ce A	В	С	D	<u>E</u>	F=(E-C)	G	Н	I=(G/C)
Lower Berryessa Professional Consultan	a Creek Project (LBC)									
P-3121.3.2.P202.C0	G07120; Kinder Morgan; Utility Reloc Des	2.972.292	2,972,292	2.972.292	2,972,292	2.972.292	0	2,972,292		0 100.
P-3121.3.2.P210.WC	WC S07124; BKF Survey Services	2,888	2,888	2,888	2,888	2,888	0	2,888		0 100.
P-3121.3.2.P290.C0	S08016; URS; CM Services	1,621,963	1,621,963	1,621,963	1,621,963	1,621,963	0	1,621,963		0 100.
P-3121.3.2.P290.WC	WC S08016; URS; CM Services	6,087	6,087	6,087	6,087	6,087	0	6,087		0 100.
P-3121.3.2.P858.WC	S09111; HT Harvey; Env. Support WC	161,258	161,258	161,258	161,258	161,258	0	161,258		0 100.
P-3123.3.2.D300.BC	S03099; HMM/Bechtel; Project Controls	1,653	1,653	1,653	1,653	1,653	0	1,653		0 100.
P-3123.3.2.D300.BC1	S03099; HMM/Bechtel; Project Controls	29,548	29,548	29,548	29,548	29,548	0	29,548		0 100.
P-3123.3.2.P125.BC	S07053; Earth Tech; Contam.Assessment	771	771	771	771	771	0	771		0 100.
P-3123.3.2.P125.BC1	S07082; Locus Tech; Groundwater Sampling	1,963	1,963	1,963	1,963	1,963	0	1,963		0 100.
P-3123.3.2.P160.BC	S08089; Northgate; Soil Characterization	978	978	978	978	978	0	978		0 100.
P-3123.3.2.P202.BC	G07120; Kinder Morgan; Utility Reloc Des	454,699	454,699	454,699	454,699	454,699	0	454,699		0 100.
P-3123.3.2.P290.BC	S08016; URS; CM Services	601	601	601	601	601	0	601		0 100.
P-3123.3.2.P851.BC	S02112; Towill; Survey Services	31,314	31,314	31,314	31,314	31,314	0	31,314		0 100.
P-3123.3.2.P851.BC1	S07123; Towill; Survey Services	20,852	20,852	20,852	20,852	20,852	0	20,852		0 100.
P-3123.3.2.P855.BC	S05015 Far West; Archaeol Services	7,323	7,323	7,323	7,323	7,323	0	7,323		0 100.
P-3123.3.2.P857.BC	S07135; Jones & Stokes; Biological Serv	7,217	7,217	7,217	7,217	7,217	0	7,217		0 100.
P-3123.3.2.P858.BC	S05045; HT Harvey & Assoc; Ecolog. Supt	2,936	2,936	2,936	2,936	2,936	0	2,936		0 100.
P-3123.3.2.P859.BC	S07153; Aspen Env. Group; Env Services	842	842	842	842	842	0	842		0 100.
P-3129.3.2.D300.C0	S03099; HMM/Bechtel; Project Controls	91,829	91,829	91,829	91,829	91,829	0	91,829		0 100.
P-3129.3.2.D300.D0	S03099,LBC HMM/Bechtel PMSuppServ	4,520	4,520	4,520	4,520	4,520	0	4,520		0 100.
P-3129.3.2.P125.C0	S07082; Locus Tech; Hazmat Serv.	15,396	15,396	15,396	15,396	15,396	0	15,396		0 100.
P-3129.3.2.P125.C1	S09080, Stantec Consulting-Hazmant	2,951	2,951	2,951	2,951	2,951	0	2,951		0 100.
P-3129.3.2.P125.C2	S07053; Earth Tech; Contam.Assessment	140	140	140	140	140	0	140		0 100.
P-3129.3.2.P145.C0	S05015 Far West; Archaeol Services	384	384	384	384	384	0	384		0 100.
P-3129.3.2.P156.C0	S07001; SBTA; Program Support Services	82,056	82,056	82,056	82,056	82,056	0	82,056		0 100.
P-3129.3.2.P160.C0	S08089,Northgate Env.Man.	7,979	7,979	7,979	7,979	7,979	0	7,979		0 100.
P-3129.3.2.P202.C0	G07120; Kinder Morgan; Utility Reloc Des	2,071,626	2,071,626	2,071,626	2,071,626	2,071,626	0	2,071,626		0 100.
P-3129.3.2.P290.C0	S08016; URS; CM Services	1,522,237	1,522,237	1,522,237	1,522,237	1,522,237	0	1,522,237		0 100.
Totals For Profes	ssional Consultants.	11,361,188	11,361,188	11,361,188	11,360,970	11,361,188	0	11,360,970		0 100
Other Real Estate Servi	ices.									
P-3121.2.2.K105.WC	WC S02198; N.American Title; Title Serv.	9,000	9,000	9,000	9,000	9,000	0	9,000		0 100.
Totals For Other	Real Estate Services.	9,000	9,000	9,000	9,000	9,000	0	9,000		0 100.
Property Costs.										
P-3100.2.1.R115.BC	FRR-C210 Property Acq./CondemnP3100	55,348	55,348	55,348	55,348	55,348	0	55,348		0 100.



All Costs in YOE\$ Category/Description		Program Estimate A	Original Budget B	Current Budget C	Contract Commitment D	Estimated Total Cost E	Budget Variance F=(E-C)	Incurred to Date G	Incurred FY2021 Period 7 H	% of Total Incurred To Curre Budget I=(G/C)
BSV Corridor	Establishment And Maintenand		ь		<u> </u>		1 -(L-0)			1-(6/0)
Lower Berryessa Property Costs.	a Creek Project (LBC)									
P-3123.2.1.R115.BC	Property Acquistion	31,542	31,542	31,542	31,542	31,542	0	31,542		0 100
P-3129.2.1.R115.C0	Misc. Property Costs	8,502	8,502	8,502	8,502	8,502	0	8,502		0 100
Totals For Prope		95,392	95,392	95,392	95,392	95,392	0	95,392		0 100
Utility Relocations.	ny dosis.	33,332	33,332	33,332	33,332	33,332	Ū	33,332		0 100
P-3100.1.1.U204.BC	G07111; Level 3 Comm; Utility Reloc C210	114,382	114,382	114,382	114,382	114,382	0	114,382		0 100
P-3100.1.1.U205.BC	G07111, Level's Commit, Guilty Reloc C210	29.784	29,784	29.784	29.784	29.784	0	29.784		0 100
P-3100.1.1.U206.BC	G07118; Sprint; Utility Relocation	47,431	47,431	47,431	47,431	47,431	0	47,431		0 100
P-3100.1.1.U207.BC	G07115; MCI/Verizon; Utility Relocation	42,696	42,696	42,696	42,696	42,696	0	42,696		0 100
P-3100.1.1.U207.BC1	G07142; MCI/Verizon; Utility Relocation	1,711,214	1,711,214	1,711,214	1,711,214	1,711,214	0	1,711,214		0 100
P-3121.1.1.U204.C0	G07111; Level 3 Comm; Utility Reloc C210	435,388	435,388	435,388	435,388	435,388	0	435,388		0 100
P-3121.1.1.U205.C0	G07114; Qwest; Utility Relocation	113,373	113,373	113,373	113,373	113,373	0	113,373		0 100
P-3121.1.1.U206.C0	G07118; Sprint Comm; Utility Relocation	180,544	180,544	180,544	180,544	180,544	0	180,544		0 100
P-3121.1.1.U207.C0	G07115; MCI Comm; Utility Relocation	162,522	162,522	162,522	162,522	162,522	0	162,522		0 100
P-3121.1.1.U207.C1	G07142; MCI Comm; Utility Relocation	6,513,652	6,513,652	6,513,652	6,513,652	6,513,652	0	6,513,652		0 100
P-3123.1.1.U204.BC	G07111; Level 3 Comm; Utility Reloc C210	65,185	65,185	65,185	65,185	65,185	0	65,185		0 100
P-3123.1.1.U205.BC	G07114; Qwest; Utility Relocation	16,974	16,974	16,974	16,974	16,974	0	16,974		0 100
P-3123.1.1.U206.BC	G07118; Sprint; Utility Relocation	27,031	27,031	27,031	27,031	27,031	0	27,031		0 100
P-3123.1.1.U207.BC	G07115; MCI/Verizon; Utility Relocation	24,332	24,332	24,332	24,332	24,332	0	24,332		0 100
P-3123.1.1.U207.BC1	G07142; MCI/Verizon; Utility Relocation	975,208	975,208	975,208	975,208	975,208	0	975,208		0 100
P-3129.1.1.U202.C0	G07120; Kinder Morgan; Utility Reloc Des	1,285,554	1,285,554	1,285,554	1,285,554	1,285,554	0	1,285,554		0 100
P-3129.1.1.U203.C0	G07145; AT&T Utility Relocation C210	136,242	136,242	136,242	136,242	136,242	0	136,242		0 100
P-3129.1.1.U205.C0	G07114; Qwest; Utility Relocation	116,813	116,813	116,813	116,813	116,813	0	116,813		0 100
P-3129.1.1.U206.C0	G07118; Sprint; Utility Relocation	156,077	156,077	156,077	156,077	156,077	0	156,077		0 100
P-3129.1.1.U207.C1	G07142; MCI/Verizon; Utility Relocation	853,783	853,783	853,783	853,783	853,783	0	853,783		0 100
Totals For Utility	Relocations.	13,008,185	13,008,185	13,008,185	13,008,185	13,008,185	0	13,008,185		0 100
Materials and Equipmen	nt.									
P-3121.1.2.A001.WC	4602111; Central Coast; WC Plant Proc	15,698	15,698	15,698	15,698	15,698	0	15,698		0 100
Totals For Materi	ials and Equipment.	15,698	15,698	15,698	15,698	15,698	0	15,698		0 100
Civil/Structural Constru	uction.									
P-3129.1.1.C210.C0	C210; Gordon Ball; Berryessa Crk Xing	4,827,496	4,692,239	4,692,239	4,827,496	4,827,496	135,257	4,827,496		0 102
P-3129.1.1.C210.C1	Gallaghar Basset; Insurance Claim C210	(135,257)	0	0	(135,257)	(135,257)	(135,257)	(135,257)		0
P-3100.1.1.C210.BC	C210; Gordon Ball; Berryessa Crk Xing	2,886,159	2,886,159	2,886,159	2,886,159	2,886,159	0	2,886,159		0 100
P-3121.1.1.C210.C0	C210; Gordon Ball; Berryessa Crk Xing	10,986,025	10,986,025	10,986,025	10,986,025	10,986,025	0	10,986,025		0 100
P-3121.1.1.C211.WC	C10012; Top Grade Const.; Wrigley Creek	985,151	985,151	985,151	985,151	985,151	0	985,151		0 100



All Costs in YOE\$		Program	Original	Current	Contract	Estimated	Budget	Incurred to	Incurred FY2021	% of Total Incurred To Curren
Category/Description		Estimate A	Budget B	Budget C	Commitment D	Total Cost E	Variance F=(E-C)	Date G	Period 7 H	Budget I=(G/C)
BSV Corridor	Establishment And Maintenar	ісе								
Lower Berryessa Civil/Structural Constru	a Creek Project (LBC) uction.									
P-3123.1.1.C210.BC	C210; Gordon Ball; Berryessa Crk Xing	1,644,800	1,644,800	1,644,800	1,644,800	1,644,800	0	1,644,800		0 100.0
P-3129.1.1.T201.C0	G08125; UPRR; T201 Trackwork	12,700,345	12,700,345	12,700,345	12,700,345	12,700,345	0	12,700,345		0 100.0
Totals For Civil/S	Structural Construction.	33,894,719	33,894,719	33,894,719	33,894,719	33,894,719	0	33,894,719		0 100.0
Field Operations.										
P-3100.1.1.W001.BC	G08125; UPRR; UPRR Work Orders	156,697	156,697	156,697	156,697	156,697	0	156,697		0 100.0
P-3100.1.1.W002.BC	700408; Milpitas; Enc. Permits	22,776	22,776	22,776	22,776	22,776	0	22,776		0 100.0
P-3100.1.1.W100.BC	C210 Field Office Costs - P3100	8,086	8,086	8,086	8,086	8,086	0	8,086		0 100.0
P-3100.1.1.W200.BC	Various; C210 Misc. Costs	28,052	28,052	28,052	28,052	28,052	0	28,052		0 100.0
P-3121.1.1.W001.C0	G08125; UPRR; UPRR Work Orders	636,578	636,578	636,578	636,578	636,578	0	636,578		0 100.0
P-3121.1.1.W002.C0	A700408; Milpitas; Enc. Permits (Easemt)	86,696	86,696	86,696	86,696	86,696	0	86,696		0 100.0
P-3121.1.1.W002.WC	A700408; Milpitas; Enc. Permits (Easemt)	20,358	20,358	20,358	20,358	20,358	0	20,358		0 100.0
P-3121.1.1.W100.C0	Various; C210 Field Office Costs	45,074	45,074	45,074	45,074	45,074	0	45,074		0 100.0
P-3121.1.1.W200.C0	Various; C210 Misc. Costs	16,166	16,166	16,166	16,166	16,166	0	16,166		0 100.0
P-3121.1.1.W200.WC	WC-C211 Const Misc. Costs	9,603	9,603	9,603	9,603	9,603	0	9,603		0 100.0
P-3121.3.3.X101.C1	Field Office Setup	557,388	557,388	557,388	557,388	557,388	0	557,388		0 100.0
P-3123.1.1.W001.BC	G08125; UPRR; UPRR Work Orders	89,300	89,300	89,300	89,300	89,300	0	89,300		0 100.0
P-3123.1.1.W002.BC	700408; Milpitas; Encroach. Permits	12,980	12,980	12,980	12,980	12,980	0	12,980		0 100.0
P-3123.1.1.W100.BC	C210 Field Office Costs	8	8	8	8	8	0	8		0 100.0
P-3123.1.1.W200.BC	Field Office - Misc. Costs	2,420	2,420	2,420	2,420	2,420	0	2,420		0 100.0
P-3129.1.1.W001.C0	G08125; UPRR; UPRR Work Orders	3,072,585	3,072,585	3,072,585	3,072,585	3,072,585	0	3,072,585		0 100.0
P-3129.1.1.W002.C0	A700408; Milpitas; Enc. Permits	235,177	235,177	235,177	235,177	235,177	0	235,177		0 100.0
Totals For Field (Operations.	4,999,945	4,999,945	4,999,945	4,999,945	4,999,945	0	4,999,945		0 100.0
Financing Costs										
P-3123.3.3.F002	2010 Bond Interest Allocation from P0500	439,796	439,796	439,796	439,796	439,796	0	439,796		0 100.0
P-3129.3.3.F002	2010 Bond Interest Allocation from P0500	3,133,946	3,133,946	3,133,946	3,133,946	3,133,946	0	3,133,946		0 100.0
Totals For Finance	5	3,573,742	3,573,742	3,573,742	3,573,742	3,573,742	0	3,573,742		0 100.0
VTA Overhead Allocation	on									
P-3100.3.4.BC	Non Labor OH Costs-P3100	65,850	65,850	65,850	65,850	65,850	0	65,850		0 100.0
P-3121.3.4.C0	Overhead For Non-Labor Costs	390,147	390,147	390,147	390,147	390,147	0	390,147		0 100.0
P-3123.3.4.BC	Overhead For Non-Labor Costs	59,408	59,408	59,408	59,408	59,408	0	59,408		0 100.0
	Overhead Allocation	515,405	515,405	515,405	515,405	515,405	0	515,405		0 100.0
Project Contingency.										
P-3100.4.1	Project Reserve C210-P3100	20,000	20,000	20,000	0	20,000	0	0		0.0
P-3121.4.3	Wrigley Creek Contingency	9,921	9,921	9,921	0	9,921	0	0		0.0



All Costs in YOE\$									Incurred	% of T	
Category/Descrip	tion	Program Estimate A	Original Budget B	Current Budget C	Contract Commitment D	Estimated Total Cost E	Budget Variance F=(E-C)	Incurred to Date G	FY2021 Period 7 H	To Cur Budg I=(G/	rrent get
BSV Corrid	dor Establishment And Main	tenance									
Lower Berrye	essa Creek Project (LBC)										
Project Contingen	су.										
P-3129.4.1	Project Contingency	50,000	50,000	50,000	0	50,000	0	0		0	0.0%
Totals For F	Project Contingency.	79,921	79,921	79,921	0	79,921	0	0		0	0.0%
TOTALS FOR Lov	wer Berryessa Creek Project (LBC)	77,687,521	77,687,521	77,687,521	77,605,189	77,687,521	0	77,605,189		0 9	99.9%



Montague Reconstruction Project (MRP)



BSV Projects by Cost Category

All Costs in YOE\$								lm a d	% of Total
Category/Description	Program Estimate A	Original Budget B	Current Budget C	Contract Commitment D	Estimated Total Cost E	Budget Variance F=(E-C)	Incurred to Date G	Incurred FY2021 Period 7 H	Incurred To Current Budget I=(G/C)
BSV Corridor Establishment And Mainte	nance								
Montague Reconstruction Project (MRP)									
VTA Labor	251,672	251,672	251,672	251,672	251,672	0	251,672		0 100.0%
Design Consultants.	100,000	100,000	100,000	100,000	100,000	0	100,000		0 100.0%
Non-Technical Services.	208,427	208,427	208,427	208,427	208,427	0	208,427		0 100.0%
Professional Consultants.	2,969,788	2,969,788	2,969,788	2,969,788	2,969,788	0	2,969,788		0 100.0%
Appraisal Consultants.	96,469	96,469	96,469	96,469	96,469	0	96,469		0 100.0%
Acquisition Consultants.	202,568	202,568	202,568	202,568	202,568	0	202,568		0 100.0%
Other Real Estate Services.	534	534	534	534	534	0	534		0 100.0%
Civil/Structural Construction.	17,960,545	17,960,545	17,960,545	17,960,545	17,960,545	0	17,960,545		0 100.0%
Project Contingency.	1,017,609	1,017,609	1,017,609	0	1,017,609	0	0		0 0.0%
TOTALS FOR Montague Reconstruction Project (MRP)	22,807,613	22,807,613	22,807,613	21,790,004	22,807,613	0	21,790,004		0 95.5%



All Costs in YOE\$ Category/Description		Program Estimate	Original Budget	Current Budget	Contract Commitment	Estimated Total_Cost	Budget Variance	Incurred to Date	Incurred FY2021 Period 7	% of Total Incurred To Curren Budget
	Establishment And Maintenanc	e A	В	С	D	E	F=(E-C)	G	Н	I=(G/C)
	nstruction Project (MRP)									
VTA Labor	,									
P-0832.3.1.1 .C7	Project Management (PM)-SCC	3,557	3,557	3,557	3,557	3,557	0	3,557		0 100.0
P-0832.3.1.1 .W7	Project Management (PM)-SCVWD	4,518	4,518	4,518	4,518	4,518	0	4,518		0 100.0
P-0832.3.1.2 .C7	Construction Management (CM)-SCC	55,846	55,846	55,846	55,846	55,846	0	55,846		0 100.0
P-0832.3.1.2 .W7	Construction Management (CM)-SCVWD	85,047	85,047	85,047	85,047	85,047	0	85,047		0 100.0
P-0832.3.1.3 .CRA	ROW Management - SCC	81,631	81,631	81,631	81,631	81,631	0	81,631		0 100.0
P-0832.3.1.3 .SCV	ROW Management - SCVWD	21,074	21,074	21,074	21,074	21,074	0	21,074		0 100.0
Totals For VTA L	abor	251,672	251,672	251,672	251,672	251,672	0	251,672		0 100.0
Design Consultants.										
P-0832.3.2.D100.M	DSDC - Milpitas	100,000	100,000	100,000	100,000	100,000	0	100,000		0 100.0
Totals For Design	n Consultants.	100,000	100,000	100,000	100,000	100,000	0	100,000		0 100.0
Non-Technical Services	s.									
P-0832.3.3.AS00.C	Admin/Spec Services - SCC	8,799	8,799	8,799	8,799	8,799	0	8,799		0 100.0
P-0832.3.3.AS00.CO	Outreach - SCC	76,643	76,643	76,643	76,643	76,643	0	76,643		0 100.0
P-0832.3.3.AS00.W	Admin/Spec Services - SCVWD	13,400	13,400	13,400	13,400	13,400	0	13,400		0 100.0
P-0832.3.3.AS00.WO	Outreach - SCVWD	105,385	105,385	105,385	105,385	105,385	0	105,385		0 100.0
P-0832.3.3.X100.C	Minor Procurement PO's - SCC	1,007	1,007	1,007	1,007	1,007	0	1,007		0 100.0
P-0832.3.3.X100.W	Minor Procurement PO's - SCVWD	1,534	1,534	1,534	1,534	1,534	0	1,534		0 100.0
P-0832.3.3.X900.C	External Non-PO Charges-SCC	647	647	647	647	647	0	647		0 100.0
P-0832.3.3.X900.W	External Non-PO Charges-SCVWD	1,012	1,012	1,012	1,012	1,012	0	1,012		0 100.0
Totals For Non-T	echnical Services.	208,427	208,427	208,427	208,427	208,427	0	208,427		0 100.0
Professional Consultan	nts.									
P-0832.3.2.P100.C	PM Services - SCC	386,475	386,475	386,475	386,475	386,475	0	386,475		0 100.0
P-0832.3.2.P100.W	PM Services - SCVWD	555,885	555,885	555,885	555,885	555,885	0	555,885		0 100.0
P-0832.3.2.P200.C	CM Services - SCC	807,271	807,271	807,271	807,271	807,271	0	807,271		0 100.0
P-0832.3.2.P200.W	CM Services - SCVWD	1,220,156	1,220,156	1,220,156	1,220,156	1,220,156	0	1,220,156		0 100.0
	ssional Consultants.	2,969,788	2,969,788	2,969,788	2,969,788	2,969,788	0	2,969,788		0 100.0
Appraisal Consultants.										
P-0832.2.2.J001.C	S10075;Hansen,ROW Appraisals-SCC	65,810	65,810	65,810	65,810	65,810	0	65,810		0 100.0
P-0832.2.2.J001.W	S10075;Hansen,ROW Appraisals-SCVWD	7,059	7,059	7,059	7,059	7,059	0	7,059		0 100.0
P-0832.2.2.J002.C	S09068,TO4;HenryS,ROW Appraisals-SCC	17,115	17,115	17,115	17,115	17,115	0	17,115		0 100.0
P-0832.2.2.J002.W	S09068,TO4;HenryS,ROW Appraisals-SCVWD	1,485	1,485	1,485	1,485	1,485	0	1,485		0 100.0
P-0832.2.2.J003.C	PDD Leasing - MEI019 Appraisal Reimb.	5,000	5,000	5,000	5,000	5,000	0	5,000		0 100.0
Totals For Appra	isal Consultants.	96,469	96,469	96,469	96,469	96,469	0	96,469		0 100.0



All Costs in YOE\$									Inoures d	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	f Total
Category/Description		Program Estimate A	Original Budget B	Current Budget C	Contract Commitment D	Estimated Total Cost E	Budget Variance F=(E-C)	Incurred to Date G	Incurred FY2021 Period 7 H	To C Bu	curred Current udget (G/C)
BSV Corridor	Establishment And Maintenanc	е									
Montague Reco	nstruction Project (MRP)										
Acquisition Consultant	ts.										
P-0832.2.2.K002.C	S09112,TO3;Interwest,RE Serv-SCC	112,148	112,148	112,148	112,148	112,148	0	112,148		0	100.0%
P-0832.2.2.K002.W	S09112,TO3;Interwest,RE Serv-SCVWD	10,386	10,386	10,386	10,386	10,386	0	10,386		0	100.09
P-0832.2.2.K003.C	S07082,TO13;Locus Technology,Hazmat-SCC	79,504	79,504	79,504	79,504	79,504	0	79,504		0	100.09
P-0832.2.2.K003.W	S07082,TO13;Locus Technology,Hazmt-SCVWD	530	530	530	530	530	0	530		0	100.09
•	isition Consultants.	202,568	202,568	202,568	202,568	202,568	0	202,568		0	100.0%
Other Real Estate Serv	rices.										
P-0832.2.2.K001.C	S10087,TO2;Fidelity Title-SCC	500	500	500	500	500	0	500		0	100.09
P-0832.2.2.K100.C	RE Misc. Costs-SCC	30	30	30	30	30	0	30		0	100.09
P-0832.2.2.K100.W	RE Misc. Costs-SCVWD	4	4	4	4	4	0	4		0	100.0%
Totals For Other	r Real Estate Services.	534	534	534	534	534	0	534		0	100.0%
Civil/Structural Constr	uction.										
P-0832.1.1.C640.C	Construction C640 - SCC	5,548,367	5,548,367	5,548,367	5,548,367	5,548,367	0	5,548,367		0	100.09
P-0832.1.1.C640.M	Construction C640 - MIL	3,481,017	3,481,017	3,481,017	3,481,017	3,481,017	0	3,481,017		0	100.0%
P-0832.1.1.C640.W	Construction C640 - SCVWD	8,926,812	8,926,812	8,926,812	8,926,812	8,926,812	0	8,926,812		0	100.09
P-0832.1.1.C730.M	Construction C730 - MIL	4,349	4,349	4,349	4,349	4,349	0	4,349		0	100.09
Totals For Civil/	Structural Construction.	17,960,545	17,960,545	17,960,545	17,960,545	17,960,545	0	17,960,545		0	100.0%
Project Contingency.											
P-0832.4.1.C	Project Contingency - SCC	486,387	486,387	486,387	0	486,387	0	0		0	0.09
P-0832.4.1.M	Project Contingency - Milpitas	75,347	75,347	75,347	0	75,347	0	0		0	0.09
P-0832.4.1.W	Project Contingency - SCVWD	288,251	288,251	288,251	0	288,251	0	0		0	0.09
P-0832.4.2.C	Real Estate Contingency - SCC	145,672	145,672	145,672	0	145,672	0	0		0	0.09
P-0832.4.2.W	Real Estate Contingency - SCVWD	21,952	21,952	21,952	0	21,952	0	0		0	0.09
Totals For Proje	ct Contingency.	1,017,609	1,017,609	1,017,609	0	1,017,609	0	0		0	0.0%
TOTALS FOR Montag	ue Reconstruction Project (MRP)	22,807,613	22.807.613	22,807,613	21.790.004	22.807.613	0	21.790.004		0	95.5%



Upper Penitencia Creek Trail Connector(UPC)



BSV Projects by Cost Category

All Costs in YOE\$								Incurred	% of Total
Category/Description	Program Estimate A	Original Budget B	Current Budget C	Contract Commitment D	Estimated Total Cost E	Budget Variance F=(E-C)	Incurred to Date G	FY2021 Period 7 H	To Current Budget I=(G/C)
BSV Corridor Establishment And Maintenanc	е								
Upper Penitencia Creek Trail Connector (UPC)									
VTA Labor	113,054	113,054	113,054	113,054	113,054	0	113,054		0 100.0%
Design Consultants.	326,729	326,729	326,729	326,729	326,729	0	326,729		0 100.0%
Non-Technical Services.	2,121	2,121	2,121	2,121	2,121	0	2,121		0 100.0%
Professional Consultants.	178,117	178,117	178,117	178,117	178,117	0	178,117		0 100.0%
Other Real Estate Services.	1,485	1,485	1,485	1,485	1,485	0	1,485		0 100.0%
Utility Relocations.	68,853	68,853	68,853	68,853	68,853	0	68,853		0 100.0%
Materials and Equipment.	31,627	31,627	31,627	31,627	31,627	0	31,627		0 100.0%
Civil/Structural Construction.	1,290,996	1,290,996	1,290,996	1,290,996	1,290,996	0	1,290,996		0 100.0%
Financing Costs	115,013	115,013	115,013	115,013	115,013	0	115,013		0 100.0%
Project Contingency.	402,117	402,117	402,117	0	402,117	0	0		0 0.0%
TOTALS FOR Upper Penitencia Creek Trail Connector (UPC)	2,530,113	2,530,113	2,530,113	2,127,995	2,530,113	0	2,127,995		0 84.1%



All Costs in YOE\$		Program Estimate	Original Budget	Current Budget	Contract Commitment	Estimated Total Cost	Budget Variance	Incurred to Date	Incurred FY2021 Period 7	% of Total Incurred To Current Budget
Category/Description		A	Budget B	C	D	E	F=(E-C)	G	H H	I=(G/C)
BSV Corridor	Establishment And Maintenance)								
Upper Penitenci	a Creek Trail Connector (UPC)									
P-0890.3.1.1	VTA Labor Through Design	71,124	71,124	71,124	71,124	71,124	0	71,124		0 100.09
P-0890.3.1.1	VTA Labor Through Design VTA Labor Construction Phase	41,930	41,930	41,930	41,930	41,930	0	41,930		0 100.09
Totals For VTA L		113,054	113,054	113,054	113,054	113,054	0	113,054		0 100.0
Design Consultants.		110,004	115,054	110,004	113,034	115,054	Ū	110,004		0 100.0
P-0890.3.2.D720.1	S12019F; WMH; UPC Trail Conn Design	326.729	326.729	326.729	326.729	326,729	0	326,729		0 100.09
Totals For Desig		326,729	326,729	326,729	326,729	326,729	0	326,729		0 100.0
Non-Technical Service		020,120	020,120	020,120	020,120	020,120	J	020,120		
P-0890.3.3.X100	Minor Procurement PO's	1.875	1,875	1,875	1,875	1,875	0	1,875		0 100.09
P-0890.3.3.X900	External Non-Purchase Order Charges	50	50	50	50	50	0	50		0 100.09
P-0890.3.3.X901	Internal Charges	196	196	196	196	196	0	196		0 100.09
Totals For Non-1	Fechnical Services.	2,121	2,121	2,121	2,121	2,121	0	2,121		0 100.0
Professional Consultar	nts.		•		•	•				
P-0890.3.2.P109.1	S13130;ICF International-Env.Services	4,893	4,893	4,893	4,893	4,893	0	4,893		0 100.09
P-0890.3.2.P109.2	S13127; Far Western	13,000	13,000	13,000	13,000	13,000	0	13,000		0 100.09
P-0890.3.2.P109.3	S14155; NatureGraphic Interpretive Des.	995	995	995	995	995	0	995		0 100.09
P-0890.3.2.P109.4	S13127:Far Western - Plant ID Signs	8,791	8,791	8,791	8,791	8,791	0	8,791		0 100.09
P-0890.3.2.P109.6	S16111, Wildways Illust Interpretive Des.	10,890	10,890	10,890	10,890	10,890	0	10,890		0 100.09
P-0890.3.2.P156.1	S07001; SBTA; Program Support Services	41,122	41,122	41,122	41,122	41,122	0	41,122		0 100.09
P-0890.3.2.P450.1	S09148; Kimley Horn	98,426	98,426	98,426	98,426	98,426	0	98,426		0 100.09
Totals For Profe	ssional Consultants.	178,117	178,117	178,117	178,117	178,117	0	178,117		0 100.09
Other Real Estate Serv	ices.									
P-0890.2.2.K100.1	S09112; Interwest Consulting Group	235	235	235	235	235	0	235		0 100.09
P-0890.2.2.K101.1	S09162; Old Republic Title	1,250	1,250	1,250	1,250	1,250	0	1,250		0 100.09
	Real Estate Services.	1,485	1,485	1,485	1,485	1,485	0	1,485		0 100.09
Utility Relocations.										
P-0890.1.1.U100.1	AT&T Relocation at King Rd.	68,853	68,853	68,853	68,853	68,853	0	68,853		0 100.09
Totals For Utility		68,853	68,853	68,853	68,853	68,853	0	68,853		0 100.09
Materials and Equipme										
P-0890.1.2.A742.1	BioMaAS, Inc; Native Plants	31,627	31,627	31,627	31,627	31,627	0	31,627		0 100.09
	ials and Equipment.	31,627	31,627	31,627	31,627	31,627	0	31,627		0 100.09
Civil/Structural Constru										
P-0890.1.1.C741.CSJ	Milpitas/Berryessa Campus Landscaping	445,327	445,327	445,327	445,327	445,327	0	445,327		0 100.09
P-0890.1.1.C742.CSJ	Berryessa Station Area Campus + Roadway	845,669	845,669	845,669	845,669	845,669	0	845,669		0 100.09



All Costs in YOE\$									Incurred	% of Total
Category/Description	1	Program Estimate A	Original Budget B	Current Budget C	Contract Commitment D	Estimated Total Cost E	Budget Variance F=(E-C)	Incurred to Date G		To Current Budget I=(G/C)
BSV Corrido	r Establishment And Maintenar	псе								
Upper Penitence	cia Creek Trail Connector (UPC)									
Totals For Civi	I/Structural Construction.	1,290,996	1,290,996	1,290,996	1,290,996	1,290,996	0	1,290,996	(0 100.0%
Financing Costs										
P-0890.3.3.F002	2010 Bond Interest Allocation from P0500	115,013	115,013	115,013	115,013	115,013	0	115,013	(0 100.0%
Totals For Fina	ancing Costs	115,013	115,013	115,013	115,013	115,013	0	115,013	(0 100.0%
Project Contingency.										
P-0890.4.1	Contingency - Measure A	300,950	300,950	300,950	0	300,950	0	0	(0.0%
P-0890.4.2	Contingency - Federal Funds	101,168	101,168	101,168	0	101,168	0	0	(0.0%
Totals For Proj	ect Contingency.	402,117	402,117	402,117	0	402,117	0	0	(0.0%
TOTALS FOR Upper	Penitencia Creek Trail Connector (UPC)	2,530,113	2,530,113	2,530,113	2,127,995	2,530,113	0	2,127,995	(0 84.1%



Montague Expressway POC (MPOC)



BSV Projects by Cost Category

All Costs in YOE\$									% of Total
Category/Description	Program Estimate A	Original Budget B	Current Budget C	Contract Commitment D	Estimated Total Cost E	Budget Variance F=(E-C)	Incurred to Date G		o Current Budget I=(G/C)
BSV Corridor Establishment And Mainte	enance								
Montague Expressway POC (MPOC)									
VTA Labor	1,660,438	1,660,438	1,660,438	1,447,631	1,660,438	0	1,447,631	45,765	87.2%
Design Consultants.	2,209,580	2,209,580	2,209,580	2,209,205	2,209,580	0	2,201,534	11,791	99.6%
Non-Technical Services.	229,277	229,277	229,277	214,244	229,277	0	85,849	0	37.4%
Professional Consultants.	2,170,934	2,170,934	2,170,934	1,911,878	2,170,934	0	1,627,140	214,103	75.0%
Utility Relocations.	530,913	530,913	530,913	530,913	530,913	0	530,913	0	100.0%
Civil/Structural Construction.	14,408,210	14,408,210	14,408,210	12,872,738	14,408,210	0	12,556,442	421,174	87.1%
Field Operations.	230,539	230,539	230,539	230,539	230,539	0	226,896	1,483	98.4%
Project Contingency.	1,185,460	1,185,460	1,185,460	0	1,185,460	0	0	0	0.0%
TOTALS FOR Montague Expressway POC (MPOC)	22,625,351	22,625,351	22,625,351	19,417,149	22,625,351	0	18,676,406	694,316	82.5%



All Costs in YOE\$						Incurred		% of Total
Category/Description	Program Estimate A	Current Budget B	Contract Commitment C	Estimated Total Cost D	Budget Variance E=(D-B)	FY2021 Period 7 F	Incurred to Date G	Current Budget H=(G / B)
Montague Pedestrian Overcros	sing (MPOC)							
MPOC - LPP Holdback								
Project Contingency.								
P-0985.4.1.001 LPP Holdback	997,000	997,000	0	997,000	0	0	0	0.0%
Totals For Project Contingency.	997,000	997,000	0	997,000	0	0	0	0.0%
TOTALS FOR MPOC - LPP Holdback	997,000	997,000	0	997,000	0	0	0	0.0%



All Costs in YOE\$							Incurred		% of Total
Category/Description	on	Program Estimate A	Current Budget B	Contract Commitment C	Estimated Total Cost D	Budget Variance E=(D-B)	FY2021 Period 7 F	Incurred to Date G	Current Budget H=(G / B)
Montague P	edestrian Overcrossing (M	MPOC)							
MPOC - Design	n Phase								
VTA Labor									
P-0985.3.1.1	Design Phase	525,984	525,984	525,984	525,984	0	0	525,984	100.0%
P-0985.7.1	Des Phase: FTCA95X26002 - 88.53%	91,147	91,147	91,147	91,147	0	0	91,147	100.0%
P-0985.7.2	Des Phase: MIL-P0985 - 11.47%	11,844	11,844	11,844	11,844	0	0	11,844	100.0%
Totals For VT	A Labor	628,975	628,975	628,975	628,975	0	0	628,975	100.0%
Design Consultants.									
P-0985.3.2.D680.1	S17105; Biggs Cardosa; MPOC Design	1,443,626	1,443,626	1,443,626	1,443,626	0	0	1,443,626	100.0%
Totals For De	sign Consultants.	1,443,626	1,443,626	1,443,626	1,443,626	0	0	1,443,626	100.0%
Non-Technical Servi	ices.								
P-0985.3.3.X101	SCC Permits - Design Phase	42,156	42,156	42,156	42,156	0	0	42,156	100.0%
P-0985.3.3.X900	External Non-Purchase Order Charges	17,121	17,121	17,121	17,121	0	0	17,121	100.0%
Totals For No	n-Technical Services.	59,277	59,277	59,277	59,277	0	0	59,277	100.0%
Professional Consul	Itants.								
P-0985.3.2.P002.1	S14167; HMH; Topo Survey	1,923	1,923	1,923	1,923	0	0	1,923	100.0%
P-0985.3.2.P071.1	S13127 Far Western; Cat Exclusion	21,718	21,718	21,718	21,718	0	0	21,718	100.0%
P-0985.3.2.P157.1	S17013; Mott Mac; Program Mgmt (DES)	17,628	17,628	17,628	17,628	0	0	17,628	100.0%
P-0985.3.2.P158.1	S17012; Hill Int'l; NTP-Related Support	17,243	17,243	17,243	17,243	0	0	17,243	100.0%
P-0985.3.2.P450.1	S09148 and S15025; KHA	33,887	33,887	33,887	33,887	0	0	33,887	100.0%
Totals For Pro	ofessional Consultants.	92,399	92,399	92,399	92,399	0	0	92,399	100.0%
Utility Relocations.									
P-0985.1.1.U001.1	PG&E - Advance During Des	430,893	430,893	430,893	430,893	0	0	430,893	100.0%
P-0985.1.1.U002.1	PG&E - Electric Service	6,544	6,544	6,544	6,544	0	0	6,544	100.0%
Totals For Uti	lity Relocations.	437,437	437,437	437,437	437,437	0	0	437,437	100.0%
TOTALS FOR MPO	C - Design Phase	2,661,714	2,661,714	2,661,714	2,661,714	0	0	2,661,714	100.0%



All Costs in YOE\$		Program Estimate	Current Budget	Contract Commitment	Estimated Total Cost	Budget Variance	Incurred FY2021 Period 7	Incurred to Date	% of Total Incurred To Current Budget
Category/Description	n 	A	В	С	D	E=(D-B)	F	G	H=(G / B)
Montague Po	edestrian Overcrossing (M	POC)							
MPOC - Consti	ruction Phase								
VTA Labor									
P-0985.3.1.2	Project Administration	409,521	409,521	226,763	409,521	0	45,765	226,763	55.4%
P-0985.3.1.A	Aesthetics	25,000	25,000	0	25,000	0	0	0	0.0%
P-0985.3.1.F	Force Account	15,000	15,000	9,951	15,000	0	0	9,951	66.3%
P-0985.7.3	Proj Admin: Fed - 88.53%	422,760	422,760	422,760	422,760	0	0	422,760	100.0%
P-0985.7.4	Proj Admin: Milpitas - 11.47%	54,935	54,935	54,935	54,935	0	0	54,935	100.0%
P-0985.7.5	Force Acct: Fed - 88.53%	92,258	92,258	92,258	92,258	0	0	92,258	100.0%
P-0985.7.6	Force Acct: Milpitas - 11.47%	11,988	11,988	11,988	11,988	0	0	11,988	100.0%
Totals For VTA	A Labor	1,031,463	1,031,463	818,656	1,031,463	0	45,765	818,656	79.4%
Design Consultants.									
P-0985.3.2.D681.1	S17105; Biggs Cardosa; MPOC DSDC	625,954	625,954	625,954	625,954	0	11,235	618,283	98.8%
P-0985.3.2.D681.A	S17105; Biggs Cardosa; DSDC - Aesthetics	25,987	25,987	25,612	25,987	0	556	25,612	98.6%
P-0985.3.2.D680.A	S17105; Biggs Cardosa; Des - Aesthetics	114,013	114,013	114,013	114,013	0	0	114,013	100.0%
Totals For Des	sign Consultants.	765,954	765,954	765,579	765,954	0	11,791	757,908	98.9%
Non-Technical Servic	ces.								
P-0985.3.3.X100	Construction Phase Minor PO's	10,000	10,000	1,356	10,000	0	0	1,356	13.6%
P-0985.3.3.X102	SCC Permits - Construction Phase	150,000	150,000	150,000	150,000	0	0	21,605	14.4%
P-0985.3.3.X901	Construction Phase Non-PO/Internal	10,000	10,000	3,611	10,000	0	0	3,611	36.1%
Totals For Nor	n-Technical Services.	170,000	170,000	154,967	170,000	0	0	26,572	15.6%
Professional Consult	ants.								
P-0985.3.2.P003.2	S14164; Psomas; Verification Surveys	28,365	28,365	28,365	28,365	0	0	2,757	9.7%
P-0985.3.2.P157.2	S17013; Mott Mac; Program Mgmt (CON)	196,999	196,999	196,999	196,999	0	16,606	153,049	77.7%
P-0985.3.2.P158.2	S17012; Hill Int'l; Const Phase	1,478,171	1,478,171	1,478,171	1,478,171	0	197,498	1,262,991	85.4%
P-0985.3.2.P158.A	S17012; Hill Int'l; Aesthetics	375,000	375,000	115,945	375,000	0	0	115,945	30.9%
Totals For Pro	fessional Consultants.	2,078,535	2,078,535	1,819,480	2,078,535	0	214,103	1,534,742	73.8%
Utility Relocations.									
P-0985.1.1.U003.2	PG&E - Construction Phase	93,476	93,476	93,476	93,476	0	0	93,476	100.0%
Totals For Utili	ity Relocations.	93,476	93,476	93,476	93,476	0	0	93,476	100.0%



All Costs in YOE\$							Incurred		% of Total
Category/Description	n	Program Estimate A	Current Budget B	Contract Commitment C	Estimated Total Cost D	Budget Variance E=(D-B)	FY2021 Period 7 F	Incurred to Date G	Current Budget H=(G / B)
Montague P	edestrian Overcrossing	(MPOC)							
MPOC - Consti	ruction Phase								
Civil/Structural Cons	struction.								
P-0985.1.1.C001.1	MPOC Construction	11,148,393	11,148,393	11,148,393	11,148,393	0	418,245	10,920,761	98.0%
P-0985.1.1.C001.2	MPOC Construction Contingency	1,259,817	1,259,817	0	1,259,817	0	0	0	0.0%
P-0985.1.1.C001.A	MPOC Construction - Aesthetics	2,000,000	2,000,000	1,724,346	2,000,000	0	2,929	1,635,681	81.8%
Totals For Civi	il/Structural Construction.	14,408,210	14,408,210	12,872,738	14,408,210	0	421,174	12,556,442	87.1%
Field Operations.									
P-0985.1.1.W001.1	S17012; Hill Int'l; Field Testing	230,539	230,539	230,539	230,539	0	1,483	226,896	98.4%
Totals For Fiel	ld Operations.	230,539	230,539	230,539	230,539	0	1,483	226,896	98.4%
Project Contingency.									
P-0985.4.1.002	Construction Phase Contingency	188,460	188,460	0	188,460	0	0	0	0.0%
Totals For Pro	ject Contingency.	188,460	188,460	0	188,460	0	0	0	0.0%
TOTALS FOR MPOO	C - Construction Phase*	18,966,637	18,966,637	16,755,435	18,966,637	0	694,316	16,014,692	84.4%
*\$360,564 in PG&E (Construction Phase costs advanced prior to	o the start of constructi	on are reflected in the	e Design Phase sectio	n of this report.				
TOTALS - Monta	ague Pedestrian Overcrossing	22,625,351	22,625,351	19.417.149	22,625,351	o	694,316	18,676,406	82.5%



Berryessa Garage Solar Panel System (BGSP)



BSV Projects by Cost Category

All Costs in YOE\$								Incurred	% of Total
Category/Description	Program Estimate A	Original Budget B	Current Budget C	Contract Commitment D	Estimated Total Cost E	Budget Variance F=(E-C)	Incurred to Date G	FY2021 Period 7 H	To Current Budget I=(G/C)
BSV Corridor Establishment And Maintenar	псе								
Berryessa Garage Solar Panel System (BGSP)									
Professional Consultants.	8,000	8,000	8,000	8,000	8,000	0	8,000		0 100.09
Civil/Structural Construction.	1,764,010	1,764,010	1,764,010	1,764,010	1,764,010	0	1,764,010		0 100.09
TOTALS FOR Berryessa Garage Solar Panel System (BGSP)	1,772,010	1,772,010	1,772,010	1,772,010	1,772,010	0	1,772,010		0 100.09



All Costs in YOE\$									Inquerod	% of Total
Category/Description		Program Estimate A	Original Budget B	Current Budget C	Contract Commitment D	Estimated Total Cost E	Budget Variance F=(E-C)	Incurred to Date G	Incurred FY2021 Period 7 H	To Current Budget I=(G/C)
BSV Corrido	r Establishment And Maintenance)								
Berryessa Gara	ge Solar Panel System (BGSP)									
Professional Consulta	ints.									
P-0992.3.2.P157.1	S17013; Mott Mac; Program Mgmt	8,000	8,000	8,000	8,000	8,000	0	8,000		0 100.0%
Totals For Profe	essional Consultants.	8,000	8,000	8,000	8,000	8,000	0	8,000		0 100.0%
Civil/Structural Constr	ruction.									
P-0992.1.1.C730.1	Berryessa Parking Garage	1,764,010	1,764,010	1,764,010	1,764,010	1,764,010	0	1,764,010		0 100.0%
Totals For Civil/	/Structural Construction.	1,764,010	1,764,010	1,764,010	1,764,010	1,764,010	0	1,764,010		0 100.0%
TOTALS FOR Berryes	ssa Garage Solar Panel System (BGSP)	1,772,010	1,772,010	1,772,010	1,772,010	1,772,010	0	1,772,010		0 100.0%
PROGRAM TOTALS	S - BSV Corridor Establishment And Maintenance	470,562,172	470,562,172	470,562,172	463,254,581	470,562,172	0	462,010,727	640,01	2 98.2%



BSV Phase II Program (BSV2)



BSV Phase II Program Summary by SCC Major Category

All Costs in YOE\$	Program	Original	Budget Transfers & Scope	Current	Contract	Estimated	Budget	Incurred to	Incurred	% of Total Incurred Fo Current
SCC - Description	Estimate A	Budget B	Changes C	Budget D=B+C	Commitment E	Total Cost F	Variance G=(F-D)	Date H	Period 7	Budget J=(H/D)
BSV Phase II Program										
10 - GUIDEWAY & TRACK ELEMENTS	1,525,284,309	0	0	0	0	0	0	0	0) X
20 - STATIONS, STOPS, TERMINALS	1,593,120,574	0	0	0	0	0	0	0	0) X
30 - SUPT FAC: YARDS, SHOPS, ADMIN	274,546,281	0	0	0	0	0	0	0	0) X
40 - SITEWORK & SPECIAL CONDITIONS	202,357,124	55,100,000	0	55,100,000	0	55,100,000	0	0	0	0.0%
50 - SYSTEMS	471,268,889	0	0	0	0	0	0	0	0) X
60 - ROW, LAND, EXIST. IMPROV.	321,664,235	303,071,743	0	303,071,743	7,435,238	303,071,743	0	5,044,502	210,047	7 1.7%
70 - VEHICLES	205,029,026	0	0	0	0	0	0	0	0) X
80 - PROFESSIONAL SERVICES	1,406,943,895	464,986,687	0	464,986,687	270,921,039	464,986,687	0	184,866,289	8,364,815	39.8%
90 - UNALLOCATED CONTINGENCY	551,244,183	693,689	0	693,689	0	693,689	0	0	0	0.0%
100 - FINANCE CHARGES	389,722,397	0	0	0	0	0	0	0	0) X
TOTALS FOR BSV Phase II Program	6,941,180,914	823,852,119	0	823,852,119	278,356,276	823,852,119	0	189,910,792	8,574,862	2 23.1%



BSV Phase II Program Summary by Standard Cost Code

All Costs in YOE\$	Dua	OniniI	Budget Transfers	C	Contract	Eating at a d	Donal 4	In account of the	Incurred	% of Total
SCC - Description	Program Estimate A	Original Budget B	& Scope Changes C	Current Budget D=B+C	Contract Commitment E	Estimated Total Cost F	Budget Variance G=(F-D)	Incurred to Date H	FY2021 Period 7 I	To Current Budget J=(H/D)
BSV Phase II Program										
10 - GUIDEWAY & TRACK ELEMENTS										
10.06 - Guideway: Underground Cut & Cover	109,358,690	0	0	0	0	0	0	0		0
10.07 - Guideway: Underground Tunnel	1,280,963,820	0	0	0	0	0	0	0		0 >
10.08 - Guideway: Retained Cut or Fill	56,809,027	0	0	0	0	0	0	0		0 >
10.09 - Track: Direct Fixation	60,040,465	0	0	0	0	0	0	0		0 >
10.11 - Track: Ballasted	5,054,545	0	0	0	0	0	0	0		0 >
10.12 - Track: Special (Switches, Turnouts)	13,057,762	0	0	0	0	0	0	0		0 >
TOTALS FOR GUIDEWAY & TRACK ELEMENTS	1,525,284,309	0	0	0	0	0	0	0		0
20 - STATIONS, STOPS, TERMINALS										
20.01 - At-Grade Station	87,972,500	0	0	0	0	0	0	0		0 >
20.03 - Underground Station	1,120,199,895	0	0	0	0	0	0	0		0 >
20.04 - Other Stations: Intermodal, etc.	166,260,981	0	0	0	0	0	0	0		0 >
20.06 - Automobile Parking Multi-Story Structure	97,633,654	0	0	0	0	0	0	0		0 >
20.07 - Elevators, Escalators	121,053,544	0	0	0	0	0	0	0		0 >
TOTALS FOR STATIONS, STOPS, TERMINALS	1,593,120,574	0	0	0	0	0	0	0		0 >
30 - SUPT FAC: YARDS, SHOPS, ADMIN										
30.03 - Heavy Maintenance Facility	187,071,657	0	0	0	0	0	0	0		0 >
30.05 - Yard and Yard Track	87,474,624	0	0	0	0	0	0	0		0 >
TOTALS FOR SUPT FAC: YARDS, SHOPS, ADMIN	274,546,281	0	0	0	0	0	0	0		0 >
40 - SITEWORK & SPECIAL CONDITIONS	214,040,201	· ·	· ·	·	·	· ·	· ·	· ·		,
40.01 - Demolition, Clearing, Earthwork	37,119,419	0	0	0	0	0	0	0		0 >
40.02 - Site Utilities, Utility Relocation	149,411,541	55,100,000	0	55,100,000	0	55,100,000	0	0		0 0.0%
40.07 - Automobile, Bus, Van Accessways, Lots	15,826,164	0	0	0	0	0	0	0		0 0.0%
TOTALS FOR SITEWORK & SPECIAL CONDITION:			0	55,100,000	0	55,100,000	0	0		0 0.0%
	202,357,124	55,100,000	U	55,100,000	U	55,100,000	U	U		0 0.0%
50 - SYSTEMS	440 400 004		•	•	•			•		
50.01 - Train Control and Signals	116,406,261	0	0	0	0	0	0	0		0 >
50.03 - Traction Power Supply: Substations	192,896,231	0	0	0	0	0	0	0		0 >
50.04 - Traction Power Distribution	28,695,510 59,200,089	0	0	0	0	0	0	0		
50.05 - Communications	59,200,089 46,509,571	0	0	0	0	0	0	0		0 >
50.06 - Fare Collection System and Equipment	40,009,071	U	U	U	U	U	0	U		U)



BSV Phase II Program Summary by Standard Cost Code

All Costs in YOE\$ SCC - Description	Program Estimate A	Original Budget B	Budget Transfers & Scope Changes C	Current Budget D=B+C	Contract Commitment E	Estimated Total Cost F	Budget Variance G=(F-D)	Incurred to Date H	Incurred	% of Total Incurred To Current Budget J=(H/D)
BSV Phase II Program	A	В	<u> </u>	D-B+C		<u> </u>	G-(I-D)	п	'	J-(H/D)
50 - SYSTEMS										
50.07 - Central Control	27,561,227	0	0	0	0	0	0	0	C) X
TOTALS FOR SYSTEMS	471,268,889	0	0	0	0	0	0	0	C) x
60 - ROW, LAND, EXIST. IMPROV.										
60.01 - Purchase or Lease of Real Estate	306,423,255	302,796,743	0	302,796,743	7,160,238	302,796,743	0	4,903,116	207,650	0 1.6%
60.02 - Relocation of Exist. Households, Businesses	15,240,980	275,000	0	275,000	275,000	275,000	0	141,386	2,398	3 51.4%
TOTALS FOR ROW, LAND, EXIST. IMPROV.	321,664,235	303,071,743	0	303,071,743	7,435,238	303,071,743	0	5,044,502	210,047	7 1.7%
70 - VEHICLES										
70.02 - Heavy Rail Vehicles	205,029,026	0	0	0	0	0	0	0	() x
TOTALS FOR VEHICLES	205,029,026	0	0	0	0	0	0	0	C) x
80 - PROFESSIONAL SERVICES										
80.01 - Project Development	167,993,019	167,993,019	0	167,993,019	144,012,630	167,993,019	0	84,125,684	4,982,072	2 50.1%
80.02 - Engineering	237,045,695	0	0	0	0	0	0	0	(о x
80.03 - Project Management for Design and Const	379,698,772	294,198,448	0	294,198,448	124,293,096	294,198,448	0	100,447,485	3,255,691	1 34.1%
80.04 - Construction Administration & Management	396,507,432	0	0	0	0	0	0	0	() х
80.05 - Professional Liability & Other Non-Const Ins.	49,025,473	0	0	0	0	0	0	0	C) X
80.06 - Legal; Permits; Review Fees - Other Agencies	65,660,656	2,795,220	0	2,795,220	2,615,313	2,795,220	0	293,121	127,052	2 10.5%
80.07 - Surveys, Testing, Investigation, Inspection	29,848,892	0	0	0	0	0	0	0	C	
80.08 - Startup	81,163,956	0	0	0	0	0	0	0	() X
TOTALS FOR PROFESSIONAL SERVICES	1,406,943,895	464,986,687	0	464,986,687	270,921,039	464,986,687	0	184,866,289	8,364,815	5 39.8%
90 - UNALLOCATED CONTINGENCY										
90.01 - Unallocated Contingency	551,244,183	693,689	0	693,689	0	693,689	0	0	(0.0%
TOTALS FOR UNALLOCATED CONTINGENCY	551,244,183	693,689	0	693,689	0	693,689	0	0	C	0.0%
100 - FINANCE CHARGES										
100.01 - Finance Charges	389,722,397	0	0	0	0	0	0	0	C) x
TOTALS FOR FINANCE CHARGES	389,722,397	0	0	0	0	0	0	0	C) X
TOTALS FOR BSV Phase II Program	6,941,180,914	823,852,119	0	823,852,119	278,356,276	823,852,119	0	189,910,792	8,574,862	2 23.1%



All Costs in YOE\$ SCC - Description	Program Estimate A	Original Budget B	Budget Transfers & Scope Changes C	Current Budget D=B+C	Contract Commitment E	Estimated Total Cost F	Budget Variance G=(F-D)	Incurred to Date H	Incurred FY2021 Period 7 I	% of Total Incurred To Curren Budget J=(H/D)
BSV Phase II Program										
0.06 - Guideway: Underground Cut & Cover										
P-0509.1.1.C000.1006 Estimate Holder - SCC 10.06	109,358,690	0	0	0	0	0	0	0		0
otals - Guideway: Underground Cut & Cover	109,358,690	0	0	0	0	0	0	0		0
0.07 - Guideway: Underground Tunnel										
P-0509.1.1.C000.1007 Estimate Holder - SCC 10.07	1,280,963,820	0	0	0	0	0	0	0		0
otals - Guideway: Underground Tunnel	1,280,963,820	0	0	0	0	0	0	0		0
0.08 - Guideway: Retained Cut or Fill										
P-0509.1.1.C000.1008 Estimate Holder - SCC 10.08	56,809,027	0	0	0	0	0	0	0		0 2
otals - Guideway: Retained Cut or Fill	56,809,027	0	0	0	0	0	0	0		0
0.09 - Track: Direct Fixation										
P-0509.1.1.C000.1009 Estimate Holder - SCC 10.09	60,040,465	0	0	0	0	0	0	0		0
Totals - Track: Direct Fixation	60,040,465	0	0	0	0	0	0	0		0
0.11 - Track: Ballasted										
P-0509.1.1.C000.1011 Estimate Holder - SCC 10.11	5,054,545	0	0	0	0	0	0	0		0
Totals - Track: Ballasted	5,054,545	0	0	0	0	0	0	0		0
0.12 - Track: Special (Switches, Turnouts)										
P-0509.1.1.C000.1012 Estimate Holder - SCC 10.12	13,057,762	0	0	0	0	0	0	0		0
Totals - Track: Special (Switches, Turnouts)	13,057,762	0	0	0	0	0	0	0		0
20.01 - At-Grade Station										
P-0509.1.1.C000.2001 Estimate Holder - SCC 20.01	87,972,500	0	0	0	0	0	0	0		0
otals - At-Grade Station	87,972,500	0	0	0	0	0	0	0		0
20.03 - Underground Station										
P-0509.1.1.C000.2003 Estimate Holder - SCC 20.03	1,120,199,895	0	0	0	0	0	0	0		0
otals - Underground Station	1,120,199,895	0	0	0	0	0	0	0		0
20.04 - Other Stations: Intermodal, etc.										
P-0509.1.1.C000.2004 Estimate Holder - SCC 20.04	166,260,981	0	0	0	0	0	0	0		0



All Costs in YOE\$ SCC - Description	Program Estimate A	Original Budget B	Budget Transfers & Scope Changes C	Current Budget D=B+C	Contract Commitment E	Estimated Total Cost F	Budget Variance G=(F-D)	Incurred to Date H	Incurred FY2021 Period 7	% of Total Incurred To Curren Budget J=(H/D)
BSV Phase II Program					<u> </u>	·	J (i. 2)		<u> </u>	0 (1112)
Totals - Other Stations: Intermodal, etc.	166,260,981	0	0	0	0	0	0	0		0
20.06 - Automobile Parking Multi-Story Structure										
P-0509.1.1.C000.2006 Estimate Holder - SCC 20.06	97,633,654	0	0	0	0	0	0	0		0
Totals - Automobile Parking Multi-Story Structure	97,633,654	0	0	0	0	0	0	0		0
20.07 - Elevators, Escalators										
P-0509.1.1.C000.2007 Estimate Holder - SCC 20.07	121,053,544	0	0	0	0	0	0	0		0
Totals - Elevators, Escalators	121,053,544	0	0	0	0	0	0	0		0
30.03 - Heavy Maintenance Facility										
P-0509.1.1.C000.3003 Estimate Holder - SCC 30.03	187,071,657	0	0	0	0	0	0	0		0
Totals - Heavy Maintenance Facility	187,071,657	0	0	0	0	0	0	0		0
30.05 - Yard and Yard Track										
P-0509.1.1.C000.3005 Estimate Holder - SCC 30.05	87,474,624	0	0	0	0	0	0	0		0
Totals - Yard and Yard Track	87,474,624	0	0	0	0	0	0	0		0
40.01 - Demolition, Clearing, Earthwork										
P-0509.1.1.C000.4001 Estimate Holder - SCC 40.01	37,119,419	0	0	0	0	0	0	0		0
Totals - Demolition, Clearing, Earthwork	37,119,419	0	0	0	0	0	0	0		0
40.02 - Site Utilities, Utility Relocation										
P-0509.1.1.C000.4002 Estimate Holder - SCC 40.02	94,311,541	0	0	0	0	0	0	0		0
P-0509.1.1.U000.FUT Utilities Relocation Budget Holder	55,100,000	55,100,000	0	55,100,000	0	55,100,000	0	0		0 0.0
Totals - Site Utilities, Utility Relocation	149,411,541	55,100,000	0	55,100,000	0	55,100,000	0	0		0 0.09
40.07 - Automobile, Bus, Van Accessways, Lots										
P-0509.1.1.C000.4007 Estimate Holder - SCC 40.07	15,826,164	0	0	0	0	0	0	0		0
Totals - Automobile, Bus, Van Accessways, Lots	15,826,164	0	0	0	0	0	0	0		0
50.01 - Train Control and Signals										
P-0509.1.1.C000.5001 Estimate Holder - SCC 50.01	116,406,261	0	0	0	0	0	0	0		0
Totals - Train Control and Signals	116,406,261	0	0	0	0	0	0	0		0



All Costs in YOE\$ SCC - Description		Program Estimate A	Original Budget B	Budget Transfers & Scope Changes C	Current Budget D=B+C	Contract Commitment E	Estimated Total Cost F	Budget Variance G=(F-D)	Incurred to Date H	Incurred FY2021 Period 7 I	% of Total Incurred To Curren Budget J=(H/D)
BSV Phase II Pr	rogram										
50.03 - Traction Powe	er Supply: Substations										
P-0509.1.1.C000.5003 E	stimate Holder - SCC 50.03	192,896,231	0	0	0	0	0	0	0		0
Totals - Traction Power	Supply: Substations	192,896,231	0	0	0	0	0	0	0		0
50.04 - Traction Powe	er Distribution										
P-0509.1.1.C000.5004 E	Stimate Holder - SCC 50.04	28,695,510	0	0	0	0	0	0	0		0
Totals - Traction Power	Distribution	28,695,510	0	0	0	0	0	0	0		0
50.05 - Communicatio	ons										
	estimate Holder - SCC 50.05	59,200,089	0	0	0	0	0	0	0		0
Totals - Communication		59,200,089	0	0	0	0	0	0	0		0
	on System and Equipment	40 500 574	0	0	0	0	0	0	0		0
	estimate Holder - SCC 50.06	46,509,571	0 0	0 0	0 0	0 0	0 0	0 0	0 0		0
otals - Fare Collection	System and Equipment	46,509,571	U	U	U	U	U	U	U		U .
50.07 - Central Contr	ol										
P-0509.1.1.C000.5007 E	stimate Holder - SCC 50.07	27,561,227	0	0	0	0	0	0	0		0
Totals - Central Control	I	27,561,227	0	0	0	0	0	0	0		0
60.01 - Purchase or L	_ease of Real Estate										
P-0509.2.1.R000.FUT P	Property Costs Budget Holder	290,622,344	286,995,832	0	286,995,832	0	286,995,832	0	0		0 0.09
P-0509.2.1.R001.ROW P	Permits to Enter	20,000	20,000	0	20,000	6,380	20,000	0	6,380		0 31.99
P-0509.2.2.H000.FUT A	cquisition Consultant Budget Holder	675,000	675,000	0	675,000	0	675,000	0	0		0.00
P-0509.2.2.H101.ROW S	316235; BAE Urban Econ, Negotiation Supt	50,000	50,000	0	50,000	50,000	50,000	0	29,407		0 58.89
P-0509.2.2.J000.FUT A	ppraisal Consultant Budget Holder	670,000	670,000	0	670,000	0	670,000	0	0		0.00
P-0509.2.2.J001.FUT S	317173; Smith & Associates	230,000	230,000	0	230,000	230,000	230,000	0	134,200	3,60	00 58.3°
P-0509.2.2.J002.FUT S	317163; Desmond Marcello; Goodwill Appra	100,000	100,000	0	100,000	100,000	100,000	0	52,911		0 52.99
P-0509.2.2.K000.FUT O	Other Real Estate Services Budget Holder	3,416,689	3,416,689	0	3,416,689	0	3,416,689	0	0		0 0.09
	316230; Interwest Consulting	1,610,000	1,610,000	0	1,610,000	1,610,000	1,610,000	0	636,825	36,40	
	317213; Old Republic; R.E.Title Services	200,000	200,000	0	200,000	200,000	200,000	0	52,900		0 26.59
	316166F; Weiss Associates; ESA's	129,174	129,174	0	129,174	129,174	129,174	0	125,875		0 97.49
	315136F; Burns & McDonell, ESA's	95,082	95,082	0	95,082	95,082	95,082	0	94,991		0 99.99
P-0509.2.2.K110.ROW S	315125F; CH2M Hill, ESA's	167,210	167,210	0	167,210	167,210	167,210	0	166,489		0 99.69



Data Date: 1/31/2021 eport Date: 2/11/2021

All Costs in YOE\$		Program	Original	Budget Transfers & Scope	Current	Contract	Estimated	Budget	Incurred to	Incurred FY2021	% of Total Incurred To Current
SCC - Description		Estimate A	Budget B	Changes C	Budget D=B+C	Commitment E	Total Cost F	Variance G=(F-D)	Date H	Period 7 I	Budget J=(H/D)
BSV Phase II I	Program										
60.01 - Purchase o	r Lease of Real Estate										
P-0509.2.2.K111.ROW	S18150; Fidelity National Title	150,000	150,000	0	150,000	150,000	150,000	0	0	(0.0%
P-0509.2.2.K114.ROW	S18215; Nossaman; Legal Svcs	195,000	195,000	0	195,000	195,000	195,000	0	72,843	68,322	2 37.4%
P-0509.2.2.K117.ROW	S14169; Haley & Aldrich Phase I ESA	17,600	17,600	0	17,600	17,600	17,600	0	17,250	(0 98.0%
P-0509.2.2.K118.ROW	S18290F; Weiss Associates; ESA's	232,104	232,104	0	232,104	232,104	232,104	0	200,425	(0 86.4%
P-0509.2.2.K119.ROW	S18293; Haley & Aldrich; ESA's	168,000	168,000	0	168,000	168,000	168,000	0	105,600	(0 62.9%
P-0509.2.2.K120.ROW	S18291; Burns & McDonnell, ESA's	278,946	278,946	0	278,946	278,946	278,946	0	226,001	23,000	0 81.0%
P-0509.2.2.K121.ROW	S19103F; Locus; Soil Sampling/Analysis	141,997	141,997	0	141,997	141,997	141,997	0	115,768	122	2 81.5%
P-0509.3.1.2 .LGLR	Legal Services - ROW	200,000	200,000	0	200,000	132,186	200,000	0	132,186	7,695	5 66.1%
P-0509.3.1.2 .ROW	Real Estate Services	800,000	800,000	0	800,000	253,130	800,000	0	253,130	21,110	31.6%
P-0509.3.1.2 .SRVR	Survey Support - ROW	3,500,000	3,500,000	0	3,500,000	440,324	3,500,000	0	440,324	22,829	9 12.6%
P-0509.3.2.P104.G05	S17017; HNTB+PB; PM- Real Estate	460,000	460,000	0	460,000	293,989	460,000	0	0	(0.0%
P-0509.3.2.P107.FUT	S18025; Situs Law; BSV PhII Office Space	32,000	32,000	0	32,000	32,000	32,000	0	28,920	(90.4%
P-0509.3.2.P113.FUT	S14163F; REY Engrs, Record of Survey	608,930	608,930	0	608,930	608,930	608,930	0	608,788	(0 100.0%
P-0509.3.2.P116.DES	S19228; Arcadis; CMP/RAP	128,122	128,122	0	128,122	128,122	128,122	0	95,863	20,925	5 74.8%
P-0509.3.2.P123.DES	S18230; RWQCB; Hazmat Oversight	25,000	25,000	0	25,000	25,000	25,000	0	14,808	1,544	4 59.2%
P-0509.3.2.P124.DES	S14164; Psomas; Survey Control	76,639	76,639	0	76,639	76,639	76,639	0	62,632	(0 81.7%
P-0509.3.2.P133.DES	S14163; REY Engineers; Vertical Control	24,340	24,340	0	24,340	24,340	24,340	0	23,379	(96.1%
P-0509.3.2.P138.DES	S19230; REY Engineers; Survey Support	261,711	261,711	0	261,711	261,711	261,711	0	117,507	2,093	3 44.9%
P-0509.3.2.P140.DES	S20089; Kaplan Kirsch Rockwell; Attorney	27,830	27,830	0	27,830	27,830	27,830	0	3,170	(0 11.49
P-0509.3.3.X101.G05	ODC's - Real Estate	25,000	25,000	0	25,000	8	25,000	0	8	(0.0%
P-0509.2.2.K102.FUT	S09112; Interwest Consulting	616	616	0	616	616	616	0	616	(0 100.0%
P-0509.2.2.K107.ROW	S14156F; Arcadis; ESA's	25,000	25,000	0	25,000	25,000	25,000	0	25,000	(0 100.0%
P-0509.3.1.1 .ROW	BSV Phase II Right-of-Way Phase	727,174	727,174	0	727,174	727,174	727,174	0	727,174	(0 100.0%
P-0509.3.2.P108.FUT	S14163; REY Engrs; Aerial Mapping	250,868	250,868	0	250,868	250,868	250,868	0	250,868	(0 100.0%
P-0509.3.2.P112.FUT	S14164; Psomas; GPS Surveys	21,480	21,480	0	21,480	21,480	21,480	0	21,480	(0 100.0%
P-0509.3.2.P129.DES	S14133F; Locus; Advance Soil Profiling	59,400	59,400	0	59,400	59,400	59,400	0	59,400	(0 100.0%
Totals - Purchase or	Lease of Real Estate	306,423,255	302,796,743	0	302,796,743	7,160,238	302,796,743	0	4,903,116	207,650	0 1.6%
60.02 - Relocation	of Exist. Households, Businesses										
P-0509.2.1.Q000.6002	•	14,965,980	0	0	0	0	0	0	0	(0 2
			075.000	_				_			

0

275,000

275,000

275,000

275,000

275,000

275,000

275,000

15,240,980

275,000

275,000

51.4%

51.4%

2,398

2,398

141,386

141,386

P-0509.2.2.H104.FUT S17167; Assoc. ROW - Relocation Serv

Totals - Relocation of Exist. Households, Businesses



All Costs in YOE\$		Program Estimate A	Original Budget B	Budget Transfers & Scope Changes C	Current Budget D=B+C	Contract Commitment E	Estimated Total Cost F	Budget Variance G=(F-D)	Incurred to Date H	Incurred	% of Total Incurred To Current Budget J=(H/D)
BSV Phase II P	Program										
70.02 - Heavy Rail V	/ehicles										
P-0509.1.2.V000.7002	Estimate Holder - SCC 70.02	205,029,026	0	0	0	0	0	0	0	C	0 X
Totals - Heavy Rail Ve	hicles	205,029,026	0	0	0	0	0	0	0	C	0 X
80.01 - Project Deve	elopment										
•	S56E02GA1; BART-Imp.Ltr#31	251,398	251,398	0	251,398	421,920	251,398	0	421,920	(0 167.8%
	S56E02GA1; BART-Imp.Ltr#35 Amends 1-3	7,065,535	7,065,535	0	7,065,535	7,065,535	7,065,535	0	1,163,801	552,799	
	S18088; MMW JV - Ph II Gen Eng Cons	72,298,440	72,298,440	0	72,298,440	72,298,440	72,298,440	0	59,489,587	4,401,567	
	S18088; MMW JV; GEC-Chief's Office	918,000	918,000	0	918,000	918,000	918,000	0	0	, ,	0.0%
	S18088; MMW JV; GEC-Safety/Quality	423,000	423,000	0	423,000	423,000	423,000	0	0	(0.0%
	S18088; MMW JV; GEC-External Affairs	2,027,000	2,027,000	0	2,027,000	2,027,000	2,027,000	0	0	(0.0%
	S18088; MMW JV; GEC-Prog. Admin	2,703,000	2,703,000	0	2,703,000	2,703,000	2,703,000	0	0	(0.0%
	S18088; MMW JV; GEC-Rail System Org	691,000	691,000	0	691,000	691,000	691,000	0	0	(0.0%
	S18088; MMW JV; GEC-Eng Support Serv	30,777,000	30,777,000	0	30,777,000	30,777,000	30,777,000	0	0	(0.0%
P-0509.3.2.D100.G08	S18088; MMW JV; GEC-Cont 1-Systems	900,000	900,000	0	900,000	900,000	900,000	0	0	(0.0%
	S18088; MMW JV; GEC-Cont 3-Yard, SC Sta	178,000	178,000	0	178,000	178,000	178,000	0	0	(0.0%
	S18088; MMW JV - Ph II Gen Eng Cons; TOD	2,177,000	2,177,000	0	2,177,000	2,177,000	2,177,000	0	1,500,469	(0 68.9%
	S03099; SVSX Pre-Env Activs.	671,010	671,010	0	671,010	2,021,846	671,010	0	2,021,846	(0 301.3%
	Estimate Holder - SCC 80.01	29,158,121	29,158,121	0	29,158,121	0	29,158,121	0	0	(0.0%
	S17017; HNTB+PB; Ph II Prog Mgmt TOJD	645,033	645,033	0	645,033	645,033	645,033	0	249,084	(0 38.6%
P-0509.3.2.P109.FUT	S13070; ICF Int.; Env. Serv.	2,854,185	2,854,185	0	2,854,185	4,735,836	2,854,185	0	3,557,785	10,594	4 124.7%
	S09148; KHA; Env.Stud-EIS/EIR	409,659	409,659	0	409,659	2,140,579	409,659	0	2,140,579	. (0 522.5%
	S15025; KHA BSV Ph II Des Ph	7,179,438	7,179,438	0	7,179,438	7,179,438	7,179,438	0	6,877,873	(0 95.8%
P-0509.3.2.P452.JDP3	S15025; KHA; TOJD/P3 Support	776,855	776,855	0	776,855	776,855	776,855	0	769,592	(0 99.1%
P-0509.3.3.X101.G01	ODC's - Chief's Office	90,563	90,563	0	90,563	24,677	90,563	0	24,677	17,111	1 27.2%
P-0509.3.3.X102.FUT	ODC's - Environmental Phase	347,947	347,947	0	347,947	468,911	347,947	0	468,911	(0 134.8%
P-0509.3.3.X901.DES	Internal Charges	20,000	20,000	0	20,000	8,724	20,000	0	8,724	(0 43.6%
	S56E02GA1; BART-Imp.Ltr#35	1,042,416	1,042,416	0	1,042,416	1,042,416	1,042,416	0	1,042,416	(0 100.0%
	S03099; SVSX Design Phase Services	29,218	29,218	0	29,218	29,218	29,218	0	29,218	(0 100.0%
	S16113; HNTB; Single Bore Studies	1,123,398	1,123,398	0	1,123,398	1,123,398	1,123,398	0	1,123,398	(0 100.0%
	S19064; Streetlight Data; Modeling Data	10,000	10,000	0	10,000	10,000	10,000	0	10,000	(0 100.0%
	S15025; KHA BSV Ph II Env Ph	2,989,903	2,989,903	0	2,989,903	2,989,903	2,989,903	0	2,989,903	(0 100.0%
P-0509.3.3.X101.DES	ODC's - Design Phase	235,900	235,900	0	235,900	235,900	235,900	0	235,900	(0 100.0%
Totals - Project Develo	<u> </u>	167,993,019	167,993,019	0	167,993,019	144,012,630	167,993,019	0	84,125,684	4,982,072	2 50.1%



BSV Phase II Program Detail by Standard Cost Code

All Costs in YOE\$		Program Estimate A	Original Budget B	Budget Transfers & Scope Changes C	Current Budget D=B+C	Contract Commitment E	Estimated Total Cost F	Budget Variance G=(F-D)	Incurred to Date H	Incurred FY2021 Period 7	% of Total Incurred To Current Budget J=(H/D)
BSV Phase II I	Program										
30.02 - Engineering	g										
P-0509.3.2.D000.8002	Estimate Holder - SCC 80.02	237,045,695	0	0	0	0	0	0	0	(0 X
Totals - Engineering		237,045,695	0	0	0	0	0	0	0	(0)
30.03 - Proiect Mar	nagement for Design and Const										
P-0509.3.1.1 .FUT	BSV Phase II VTA Labor	5,556,383	5,556,383	0	5,556,383	7,558,944	5,556,383	0	7,558,944	(0 136.0%
P-0509.3.1.2 .C1	Contract 1	200,000	200,000	0	200,000	43,977	200,000	0	43,977	12,97	7 22.09
P-0509.3.1.2 .C3	Contract 3	500,000	500,000	0	500,000	123,227	500,000	0	123,227	(0 24.69
P-0509.3.1.2 .C4	Contract 4	200,000	200,000	0	200,000	1,493	200,000	0	1,493	1,493	3 0.79
P-0509.3.1.2 .CHF	BSV2 Chief's Office	2,000,000	2,000,000	0	2,000,000	482,500	2,000,000	0	482,500	80,438	8 24.19
P-0509.3.1.2 .COMM	Communications and External Affairs	4,900,000	4,900,000	0	4,900,000	1,184,910	4,900,000	0	1,184,910	122,080	0 24.20
P-0509.3.1.2 .CONT	Procurement/Contract Administration	1,300,000	1,300,000	0	1,300,000	569,031	1,300,000	0	569,031	82,708	8 43.89
P-0509.3.1.2 .ENV	Environmental Planning	2,000,000	2,000,000	0	2,000,000	327,623	2,000,000	0	327,623	41,098	8 16.49
P-0509.3.1.2 .HZMT	Hazmat	1,000,000	1,000,000	0	1,000,000	262,119	1,000,000	0	262,119	30,963	3 26.29
P-0509.3.1.2 .PLAN	Planning	500,000	500,000	0	500,000	121,630	500,000	0	121,630	5,449	9 24.39
P-0509.3.1.2 .PROG	BSV Program Administration	6,450,000	6,450,000	0	6,450,000	1,831,924	6,450,000	0	1,831,924	105,433	3 28.49
P-0509.3.1.2 .RSO	BSV2 Rail System Office	150,000	150,000	0	150,000	32,442	150,000	0	32,442	12,97	7 21.69
P-0509.3.1.2 .SRV	Survey Support - General	170,000	170,000	0	170,000	56,081	170,000	0	56,081	(0 33.09
P-0509.3.2.P000.8003	Estimate Holder - SCC 80.03	226,960,989	141,460,665	0	141,460,665	0	141,460,665	0	0	(0.09
P-0509.3.2.P000.FUT	Prof Svcs Budget Holder - BSV2	9,532,975	9,532,975	0	9,532,975	0	9,532,975	0	0	(0.09
P-0509.3.2.P103.FUT	S16308; Aldea; Tunnel Risk Assessment	985,066	985,066	0	985,066	985,066	985,066	0	788,179	(0 80.09
P-0509.3.2.P104.DES	S17017; HNTB+PB; Ph II Prog Mgmt DES	55,171,928	55,171,928	0	55,171,928	55,171,928	55,171,928	0	51,277,105	1,586,86	5 92.99
P-0509.3.2.P104.G01	S17017; HNTB+PB; PM- Chief's Office	1,351,000	1,351,000	0	1,351,000	1,080,975	1,351,000	0	0	(0.0
P-0509.3.2.P104.G02	S17017; HNTB+PB; PM- Safety/Quality	880,000	880,000	0	880,000	592,042	880,000	0	0	(0.09
P-0509.3.2.P104.G03	S17017; HNTB+PB; PM- External Affairs	973,000	973,000	0	973,000	647,458	973,000	0	0	(0.09
P-0509.3.2.P104.G04	S17017; HNTB+PB; PM- Prog. Admin	6,512,000	6,512,000	0	6,512,000	3,910,634	6,512,000	0	0	(0.00
P-0509.3.2.P104.G06	S17017; HNTB+PB; PM- Rail System Org	366,000	366,000	0	366,000	334,642	366,000	0	0		0.00
P-0509.3.2.P104.G07	S17017; HNTB+PB; PM- Eng Support Serv	3,734,000	3,734,000	0	3,734,000	2,904,479	3,734,000	0	0		0.00
P-0509.3.2.P104.G08	S17017; HNTB+PB; PM- Cont 1-Systems	1,219,000	1,219,000	0	1,219,000	941,645	1,219,000	0	0		0.09
P-0509.3.2.P104.G09	S17017; HNTB+PB; PM- Cont 2-Tunnel/Track	1,843,000	1,843,000	0	1,843,000	1,148,616	1,843,000	0	0		0.09
P-0509.3.2.P104.G10	S17017; HNTB+PB; PM- Cont 3-Yard, S	406,000	406,000	0	406,000	318,799	406,000	0	0	(0.09
P-0509.3.2.P104.G11	S17017; HNTB+PB; PM- Cont 4-Station	1,803,000	1,803,000	0	1,803,000	1,235,560	1,803,000	0	0	(0 0.09
P-0509.3.2.P110.FUT	S13141; WSP; SVSX Fin Plng	26,364	26,364	0	26,364	249,984	26,364	0	249,984	•	0 948.29
P-0509.3.2.P128.DES	S18213; Auriga; F.O. Desktop Support	96,248	96,248	0	96,248	35,192	96,248	0	35,192	(0 36.69



BSV Phase II Program Detail by Standard Cost Code

Data Date: 1/31/2021 Report Date: 2/11/2021

All Costs in YOE\$ SCC - Description		Program Estimate A	Original Budget B	Budget Transfers & Scope Changes C	Current Budget D=B+C	Contract Commitment E	Estimated Total Cost F	Budget Variance G=(F-D)	Incurred to Date H	Incurred	% of Total Incurred To Curren Budget J=(H/D)
BSV Phase II l	Program										- , ,
80.03 - Project Mar	nagement for Design and Const										
P-0509.3.2.P136.DES	S19215; ESA; Env. Field Investigations	420,000	420,000	0	420,000	420,000	420,000	0	148,503	1,999	9 35.49
P-0509.3.2.P137.DES	S19216; JRP Historic; Hist Architecture	490,000	490,000	0	490,000	490,000	490,000	0	5,809	(0 1.29
P-0509.3.2.P139.DES	S20020; Transit Project Strat; Prog Mgmt	2,915,597	2,915,597	0	2,915,597	2,915,597	2,915,597	0	325,130	50,223	3 11.2
P-0509.3.2.P141.DES	S20160; CSI; Field Office Desktop Supt.	146,293	146,293	0	146,293	146,293	146,293	0	39,450	9,300	27.0
P-0509.3.2.P143.DESA	S20154; Gieliant; PICS Support	253,760	253,760	0	253,760	253,760	253,760	0	84,320	21,400	33.2
P-0509.3.2.P145.DESA	S20xxx; Kiefer Consult; SharePoint Asess	20,700	20,700	0	20,700	20,700	20,700	0	0	(0.0
P-0509.3.2.P157.DESX	S17013; MM; Prog Suppt - Ext Affairs	17,000	17,000	0	17,000	17,000	17,000	0	14,942	(87.9
P-0509.3.2.P158.DES2	S17012; Hill Int'l; Prog Suppt - Cont 2	579,000	579,000	0	579,000	579,000	579,000	0	280,110	141,067	7 48.4
P-0509.3.2.P158.DES3	S17012; Hill Int'l; Prog Suppt - Cont 3	353,000	353,000	0	353,000	353,000	353,000	0	94,187	94,187	7 26.7
P-0509.3.2.P158.DES4	S17012; Hill Int'l; Prog Suppt - Cont 4	521,700	521,700	0	521,700	521,700	521,700	0	241,342	132,368	3 46.3
P-0509.3.2.P158.DESA	S17012; Hill Int'l; Prog Suppt - Admin	1,908,100	1,908,100	0	1,908,100	1,879,300	1,908,100	0	738,665	398,401	1 38.7
P-0509.3.2.P158.DESC	S17012; Hill Int'l; Prog Suppt - Chief	265,800	265,800	0	265,800	265,800	265,800	0	122,034	58,826	3 45.9
P-0509.3.2.P158.DESR	S17012; Hill Int'l; Prog Suppt - RSO	335,100	335,100	0	335,100	335,100	335,100	0	110,002	93,193	32.8
P-0509.3.3.X101.G03	ODC's - External Affairs	20,000	20,000	0	20,000	379	20,000	0	379	(1.9
P-0509.3.3.X103.FUT	BSV Ph II Field Office Lease	4,827,411	4,827,411	0	4,827,411	4,180,726	4,827,411	0	4,020,975	141,709	9 83.3
P-0509.3.3.X104.FUT	BSV Ph II Field Office Costs	4,134,930	4,134,930	0	4,134,930	4,058,392	4,134,930	0	3,571,849	30,537	7 86.4
P-0509.3.1.1 .COR	BART Core Studies	6,825	6,825	0	6,825	6,825	6,825	0	6,825	(100.0
P-0509.3.1.1 .DES	BSV Phase II Design Phase	5,232,216	5,232,216	0	5,232,216	5,232,216	5,232,216	0	5,232,216	(100.0
P-0509.3.2.P051.DES	S18036; Friendly Filmworks; Video	13,800	13,800	0	13,800	13,800	13,800	0	13,800	(100.0
P-0509.3.2.P104.FUT	S17017; HNTB+PB; Ph II Program Mgt	18,240,049	18,240,049	0	18,240,049	18,240,049	18,240,049	0	18,240,049	(100.0
P-0509.3.2.P104.UTIL	S17017; HNTB+PB; Ph II Prog Mgmt UTIL	635,008	635,008	0	635,008	635,008	635,008	0	635,008	(100.0
P-0509.3.2.P117.DES	S15189; CSI; Field Office Desktop Supt.	30,160	30,160	0	30,160	30,161	30,160	0	30,160	(100.0
P-0509.3.2.P132.DES	S18026; Bickmore OCIP Feasibility	37,000	37,000	0	37,000	37,000	37,000	0	37,000	(100.0
P-0509.3.2.P157.DES	S17013; Mott Mac; Program Support	26,652	26,652	0	26,652	26,652	26,652	0	26,652	(100.0
P-0509.3.2.P157.FUT	S17013; Mott Mac; Program Support	141,505	141,505	0	141,505	141,505	141,505	0	141,505	(100.0
P-0509.3.2.P158.DES	S17012; Hill Int'l; Program Support	755,258	755,258	0	755,258	755,258	755,258	0	755,258	(100.0
P-0509.3.2.P158.FUT	S17012; Hill Int'l; Program Support	584,955	584,955	0	584,955	584,955	584,955	0	584,955	(100.0
Totals - Project Mana	agement for Design and Const	379,698,772	294,198,448	0	294,198,448	124,293,096	294,198,448	0	100,447,485	3,255,691	1 34.1
80.04 - Constructio	on Administration & Management										
	Estimate Holder - SCC 80.04	396,507,432	0	0	0	0	0	0	0	()
T 4 1 2 4 4		000 505 400		•	_	•	•		•		

396,507,432

Totals - Construction Administration & Management



BSV Phase II Program Detail by Standard Cost Code

All Costs in YOE\$	Program	Original	Budget Transfers & Scope	Current	Contract	Estimated	Budget	Incurred to	Incurred	% of Total Incurred o Current
SCC - Description	Estimate A	Budget B	Changes C	Budget D=B+C	Commitment	Total Cost F	Variance G=(F-D)	Date H	Period 7	Budget J=(H/D)
BSV Phase II Program										
80.05 - Professional Liability & Other Non-Const Ins.										
P-0509.3.2.P000.8005 Estimate Holder - SCC 80.05	49,025,473	0	0	0	0	0	0	0	0	×
Totals - Professional Liability & Other Non-Const Ins.	49,025,473	0	0	0	0	0	0	0	0	>
80.06 - Legal; Permits; Review Fees - Other Agencies	S									
P-0509.3.1.2 .LGL Legal Services - General	200,000	200,000	0	200,000	20,093	200,000	0	20,093	8,596	10.0%
P-0509.3.2.N206.DES S18313F: Hanson Bridgett Legal Services	287,300	287,300	0	287,300	287,300	287,300	0	74,042	12,409	25.8%
P-0509.3.2.P000.8006 Estimate Holder - SCC 80.06	62,865,436	0	0	0	0	0	0	0	0	>
P-0509.3.2.P142.DESA S20161; Nossaman; Contr Dev+Lgl Advisory	1,300,320	1,300,320	0	1,300,320	1,300,320	1,300,320	0	106,046	106,046	8.2%
P-0509.3.2.P173.DES3 XXXXXX; PCJPB; Coop Agreement	800,000	800,000	0	800,000	800,000	800,000	0	0	0	0.0%
P-0509.3.3.X105.DES City of San Jose Permits	207,600	207,600	0	207,600	207,600	207,600	0	92,940	0	44.8%
Totals - Legal; Permits; Review Fees - Other Agencies	65,660,656	2,795,220	0	2,795,220	2,615,313	2,795,220	0	293,121	127,052	10.5%
80.07 - Surveys, Testing, Investigation, Inspection										
P-0509.3.2.P000.8007 Estimate Holder - SCC 80.07	29,848,892	0	0	0	0	0	0	0	0	×
Totals - Surveys, Testing, Investigation, Inspection	29,848,892	0	0	0	0	0	0	0	0	Х
80.08 - Startup										
P-0509.3.2.P000.8008 Estimate Holder - SCC 80.08	81,163,956	0	0	0	0	0	0	0	0	×
Totals - Startup	81,163,956	0	0	0	0	0	0	0	0	Х
90.01 - Unallocated Contingency										
P-0509.4.1.FUT SVRT Phase II Contingency	551,244,183	693,689	0	693,689	0	693,689	0	0	0	0.0%
Totals - Unallocated Contingency	551,244,183	693,689	0	693,689	0	693,689	0	0	0	0.0%
100.01 - Finance Charges										
P-0509.3.3.F003 Estimate Holder - SCC 100.01	389,722,397	0	0	0	0	0	0	0	0	×
Totals - Finance Charges	389,722,397	0	0	0	0	0	0	0	0	
TOTALS FOR BSV Phase II Program	6,941,180,914	823,852,119	0	823,852,119	278,356,276	823,852,119	0	189,910,792	8,574,862	23.1%



Berryessa Extension Project (SVBX)



SVBX Project Summary by SCC Major Category

All Costs in YOE\$ SCC - Description	Program Estimate A	Original Budget B	Budget Transfers & Scope Changes C	Current Budget D=B+C	Contract Commitment E	Estimated Total Cost F	Budget Variance G=(F-D)	Incurred to Date H	Incurred	% of Total Incurred Fo Current Budget J=(H/D)
Berryessa Extension Project						<u> </u>	<u> </u>	·	•	<u> </u>
New Starts										
10 - GUIDEWAY & TRACK ELEMENTS	327,772,046	327,772,046	0	327,772,046	327,793,135	327,772,046	0	327,622,019	0	100.0%
20 - STATIONS, STOPS, TERMINALS	229,580,493	229,580,493	0	229,580,493	227,556,429	229,580,493	0	227,490,833	0	99.1%
30 - SUPT FAC: YARDS, SHOPS, ADMIN	32,350,011	32,350,011	0	32,350,011	32,130,843	32,350,011	0	28,242,018	34,850	87.3%
40 - SITEWORK & SPECIAL CONDITIONS	251,253,552	251,253,552	0	251,253,552	225,781,853	251,253,552	0	224,227,753	10,169	89.2%
50 - SYSTEMS	317,839,742	317,839,742	0	317,839,742	311,373,478	317,839,742	0	300,549,603	1,276,510	94.6%
60 - ROW, LAND, EXIST. IMPROV.	167,960,763	167,960,763	0	167,960,763	167,174,013	167,960,763	0	166,608,110	16,824	99.2%
70 - VEHICLES	109,754,359	109,754,359	0	109,754,359	109,754,359	109,754,359	0	46,389,467	4,029,859	42.3%
80 - PROFESSIONAL SERVICES	698,200,000	698,200,000	0	698,200,000	680,873,072	698,200,000	0	666,538,962	952,801	95.5%
90 - UNALLOCATED CONTINGENCY	44,700,000	219,115	0	219,115	0	219,115	0	0	0	0.0%
100 - FINANCE CHARGES	150,611,006	150,611,006	0	150,611,006	150,611,006	150,611,006	0	150,611,006	0	100.0%
TOTALS FOR New Starts	2,330,021,972	2,285,541,087	0	2,285,541,087	2,233,048,189	2,285,541,087	0	2,138,279,769	6,321,012	93.6%
Concurrent Non-Project Activities										
CNPA - CONCURRENT NON-PROJ ACTIVITIES	91,251,000	91,251,000	0	91,251,000	90,960,825	91,251,000	0	90,537,080	15,132	99.2%
TOTALS FOR Concurrent Non-Project Activities	91,251,000	91,251,000	0	91,251,000	90,960,825	91,251,000	0	90,537,080	15,132	99.2%
TOTALS FOR New Starts and CNPA	2,421,272,972	2,376,792,087	0	2,376,792,087	2,324,009,014	2,376,792,087	0	2,228,816,849	6,336,144	4 93.8%
Non Federal										
NFED - NON FEDERAL	27,632,312	27,632,312	0	27,632,312	27,632,312	27,632,312	0	21,824,097	15,196	79.0%
TOTALS FOR Non Federal	27,632,312	27,632,312	0	27,632,312	27,632,312	27,632,312	0	21,824,097	15,196	79.0%
GRAND TOTALS FOR Berryessa Extension Project	2,448,905,284	2,404,424,399	0	2,404,424,399	2,351,641,326	2,404,424,399	0	2,250,640,946	6,351,340	93.6%



SVBX Project Summary by Standard Cost Code

All Costs in YOE\$ SCC - Description	Program Estimate	Original Budget	Budget Transfers & Scope Changes	Current Budget	Contract Commitment	Estimated Total Cost	Budget Variance	Incurred to	Incurred FY2021 Period 7	% of Total Incurred To Current Budget
Berryessa Extension Project - New S	A Starts	В	С	D=B+C	E	F	G=(F-D)	н	ı	J=(H/D)
10 - GUIDEWAY & TRACK ELEMENTS										
	22 720 011	22 720 044	0	22 720 044	22 720 044	22 720 044	0	22 602 004		0 99.99
10.01 - Guideway: At-grade exclusive right-of-way	33,729,811 47,905,268	33,729,811 47,905,268	0	33,729,811 47,905,268	33,729,811 47,905,268	33,729,811 47,905,268	0	33,692,004 47,905,268		0 99.9
10.04 - Guideway: Aerial structure 10.08 - Guideway: Retained cut or fill	176,919,400	176,919,400	0	176,919,400	176,919,400	176,919,400	0	176,919,399		0 100.0
10.09 - Track: Direct fixation	13,938,508	13,938,508	0	13,938,508	13,938,508	13,938,508	0	13,938,508		0 100.0
10.11 - Track: Ballasted	23,820,167	23,820,167	0	23,820,167	23,820,167	23,820,167	0	23,820,167		0 100.0
10.12 - Track: Special (switches, turnouts)	10,946,887	10,946,887	0	10,946,887	10,967,976	10,946,887	0	10,834,667		0 99.0
10.13 - Track: Vibration and noise dampening	20,512,006	20,512,006	0	20,512,006	20,512,006	20,512,006	0	20,512,006		0 100.09
TOTALS FOR GUIDEWAY & TRACK ELEMENTS	327,772,046	327,772,046	0	327,772,046	327,793,135	327,772,046	0	327,622,019		0 100.0
	021,112,040	021,112,040	ū	021,112,040	021,100,100	021,112,040	J	021,022,010		
20 - STATIONS, STOPS, TERMINALS										
20.01 - At-grade station, stop, shelter, mall, terminal, platform	66,951,024	66,951,024	0	66,951,024	64,926,960	66,951,024	0	64,926,960		0 97.0
20.02 - Aerial station, stop, shelter, mall, terminal, platform	70,987,146	70,987,146	0	70,987,146	70,987,146	70,987,146	0	70,958,589		0 100.0
20.06 - Automobile parking multi-story structure	84,310,867	84,310,867	0	84,310,867	84,310,867	84,310,867	0	84,273,828		0 100.0
20.07 - Elevators, escalators	7,331,456	7,331,456	0	7,331,456	7,331,456	7,331,456	0	7,331,456		0 100.0
TOTALS FOR STATIONS, STOPS, TERMINALS	229,580,493	229,580,493	0	229,580,493	227,556,429	229,580,493	0	227,490,833		0 99.1
30 - SUPT FAC: YARDS, SHOPS, ADMIN										
30.03 - Heavy Maintenance Facility	32,350,011	32,350,011	0	32,350,011	32,130,843	32,350,011	0	28,242,018	34,85	0 87.39
TOTALS FOR SUPT FAC: YARDS, SHOPS, ADMIN	32,350,011	32,350,011	0	32,350,011	32,130,843	32,350,011	0	28,242,018	34,85	0 87.39
40 - SITEWORK & SPECIAL CONDITIONS										
40.01 - Demolition, Clearing, Earthwork	45,170,644	45,170,644	0	45,170,644	19,698,945	45,170,644	0	19,698,945		0 43.69
40.02 - Site Utilities, Utility Relocation	125,783,683	125,783,683	0	125,783,683	125,783,683	125,783,683	0	124,344,752	7,26	2 98.9
40.03 - Haz Mat, contam. soil removal/mitig, wtr treatmt	23,850,857	23,850,857	0	23,850,857	23,850,857	23,850,857	0	23,844,857		0 100.0
40.04 - Environmental mitigation - wetlands, hist/arch, parks	16,236,633	16,236,633	0	16,236,633	16,236,633	16,236,633	0	16,127,813	2,90	7 99.3
40.05 - Site structures including retaining walls, sound walls	19,970,544	19,970,544	0	19,970,544	19,970,544	19,970,544	0	19,970,544		0 100.0
40.06 - Pedestrian/bike access/accommodation, landscaping	1,509,183	1,509,183	0	1,509,183	1,509,183	1,509,183	0	1,509,183		0 100.0
40.07 - Automobile, bus, van accessways-roads, parking lots	11,035,332	11,035,332	0	11,035,332	11,035,332	11,035,332	0	11,035,332		0 100.0
40.08 - Temp facilities, other indirect costs during const	7,696,676	7,696,676	0	7,696,676	7,696,676	7,696,676	0	7,696,327		0 100.0
TOTALS FOR SITEWORK & SPECIAL CONDITIONS	251,253,552	251,253,552	0	251,253,552	225,781,853	251,253,552	0	224,227,753	10,16	9 89.2
50 - SYSTEMS										
50.01 - Train control and signals	91,128,431	91,128,431	0	91,128,431	91,128,431	91,128,431	0	89,869,965	60,29	6 98.6
50.03 - Traction power supply: substations	48,519,812	48,519,812	0	48,519,812	48,519,812	48,519,812	0	48,519,812		0 100.0
50.04 - Traction power distribution: catenary and third rail	54,727,030	54,727,030	0	54,727,030	54,727,030	54,727,030	0	54,481,461		0 99.6
50.05 - Communications	105,512,340	105,512,340	0	105,512,340	99,046,075	105,512,340	0	90,121,294	1,216,21	3 85.4



SVBX Project Summary by Standard Cost Code

All Costs in YOE\$	Program	Original	Budget Transfers & Scope	Current	Contract	Estimated	Budget	Incurred to	Incurred	% of Total Incurred To Current
SCC - Description	Estimate A	Budget B	Changes C	Budget D=B+C	Commitment E	Total Cost F	Variance G=(F-D)	Date H	Period 7 I	Budget J=(H/D)
Berryessa Extension Project - Nev	v Starts									
50 - SYSTEMS										
50.06 - Fare collection system and equipment	17,700,529	17,700,529	0	17,700,529	17,700,529	17,700,529	0	17,365,223	(0 98.1%
50.07 - Central Control	251,601	251,601	0	251,601	251,601	251,601	0	191,848	(0 76.3%
TOTALS FOR SYSTEMS	317,839,742	317,839,742	0	317,839,742	311,373,478	317,839,742	0	300,549,603	1,276,510	0 94.6%
60 - ROW, LAND, EXIST. IMPROV.										
60.01 - Purchase or lease of real estate	167,960,763	167,960,763	0	167,960,763	167,174,013	167,960,763	0	166,608,110	16,824	4 99.2%
TOTALS FOR ROW, LAND, EXIST. IMPROV.	167,960,763	167,960,763	0	167,960,763	167,174,013	167,960,763	0	166,608,110	16,824	4 99.2%
70 - VEHICLES										
70.02 - Heavy Rail	109,754,359	109,754,359	0	109,754,359	109,754,359	109,754,359	0	46,389,467	4,029,859	9 42.3%
TOTALS FOR VEHICLES	109,754,359	109,754,359	0	109,754,359	109,754,359	109,754,359	0	46,389,467	4,029,859	9 42.3%
80 - PROFESSIONAL SERVICES										
80.01 - Preliminary Engineering	112,104,326	112,104,326	0	112,104,326	112,104,326	112,104,326	0	112,104,326	(0 100.0%
80.02 - Final Design	74,806,846	74,806,846	0	74,806,846	74,806,846	74,806,846	0	74,806,846	(0 100.0%
80.03 - Project Management for Design and Const	341,516,644	341,516,644	0	341,516,644	324,189,717	341,516,644	0	315,190,652	589,367	7 92.3%
80.04 - Construction Administration & Management	110,621,099	110,621,099	0	110,621,099	110,621,099	110,621,099	0	110,291,049	56,814	4 99.7%
80.05 - Professional Liability and other Non-Const Ins	1,100,909	1,100,909	0	1,100,909	1,100,909	1,100,909	0	1,100,909	(0 100.0%
80.06 - Legal; Permits; Review Fees-other agencies	26,898,127	26,898,127	0	26,898,127	26,898,127	26,898,127	0	23,349,298	254,182	2 86.8%
80.07 - Surveys, Testing, Investigation, Inspection	9,129,745	9,129,745	0	9,129,745	9,129,745	9,129,745	0	9,058,147	52,437	7 99.2%
80.08 - Startup	22,022,304	22,022,304	0	22,022,304	22,022,304	22,022,304	0	20,637,736	(0 93.7%
TOTALS FOR PROFESSIONAL SERVICES	698,200,000	698,200,000	0	698,200,000	680,873,072	698,200,000	0	666,538,962	952,801	1 95.5%
90 - UNALLOCATED CONTINGENCY										
90.01 - Other Contingency	44,700,000	219,115	0	219,115	0	219,115	0	0	(0.0%
TOTALS FOR UNALLOCATED CONTINGENCY	44,700,000	219,115	0	219,115	0	219,115	0	0	(0.0%
100 - FINANCE CHARGES										
100.01 - Finance Charges	150,611,006	150,611,006	0	150,611,006	150,611,006	150,611,006	0	150,611,006	(0 100.0%
TOTALS FOR FINANCE CHARGES	150,611,006	150,611,006	0	150,611,006	150,611,006	150,611,006	0	150,611,006	C	0 100.0%
TOTALS FOR New Starts	2,330,021,972	2,285,541,087	0	2,285,541,087	2,233,048,189	2,285,541,087	0	2,138,279,769	6,321,012	2 93.6%



SVBX Project Summary by Standard Cost Code

All Costs in YOE\$	Program	Original	Budget Transfers & Scope	Current	Contract	Estimated	Budget	Incurred to	Incurred	% of Total Incurred Fo Current
SCC - Description	Estimate A	Budget B	Changes C	Budget D=B+C	Commitment E	Total Cost F	Variance G=(F-D)	Date H	Period 7 I	Budget J=(H/D)
Berryessa Extension Project - CNPA	and Non	Federal								
CNPA - CONCURRENT NON-PROJ ACTIVITIES										
20 - CNPA - Stations, Stops, Terminals	40,226,010	40,226,010	0	40,226,010	40,226,010	40,226,010	0	40,201,199	0	99.9%
30 - CNPA - Support Facilities	656,773	656,773	0	656,773	656,773	656,773	0	375,131	0	57.1%
40 - CNPA - Sitework & Special Conditions	10,960,366	10,960,366	0	10,960,366	10,960,366	10,960,366	0	10,860,795	0	99.1%
60 - CNPA - ROW, Land, Exist. Improv.	15,865,934	15,865,934	0	15,865,934	15,865,934	15,865,934	0	15,865,934	0	100.0%
80 - CNPA - Professional Services	20,083,343	20,083,343	0	20,083,343	20,083,343	20,083,343	0	20,065,622	15,132	99.9%
90 - CNPA - Contingency	290,175	290,175	0	290,175	0	290,175	0	0	0	0.0%
91 - CNPA - Finance Charges	3,168,400	3,168,400	0	3,168,400	3,168,400	3,168,400	0	3,168,400	0	100.0%
TOTALS FOR CONCURRENT NON-PROJ ACTIVITIES	91,251,000	91,251,000	0	91,251,000	90,960,825	91,251,000	0	90,537,080	15,132	99.2%
TOTALS FOR New Starts and CNPA	2,421,272,972	2,376,792,087	0	2,376,792,087	2,324,009,014	2,376,792,087	0	2,228,816,849	6,336,144	93.8%
NFED - NON FEDERAL										
NFED - NON FEDERAL	27,632,312	27,632,312	0	27,632,312	27,632,312	27,632,312	0	21,824,097	15,196	79.0%
TOTALS FOR NON FEDERAL	27,632,312	27,632,312	0	27,632,312	27,632,312	27,632,312	0	21,824,097	15,196	79.0%
GRAND TOTALS FOR Berryessa Extension Project	2,448,905,284	2,404,424,399	0	2,404,424,399	2,351,641,326	2,404,424,399	0	2,250,640,946	6,351,340	93.6%



All Costs in YOE\$	Program	Original	Budget Transfers & Scope	Current	Contract	Estimated	Budget	Incurred to	Incurred FY2021	% of To Incurre To Curr
SCC - Description	Estimate A	Budget B	Changes C	Budget D=B+C	Commitment E	Total Cost F	Variance G=(F-D)	Date H	Period 7	Budge J=(H/I
Berryessa Extension Project - New Sta	ırts									
10 - GUIDEWAY & TRACK ELEMENTS										
0.01 - Guideway: At-grade exclusive right-of-way										
P-0728.1.1.C700.EAA Line Track Stations Systems FTA 10.01	31,919,349	31,919,349	0	31,919,349	31,919,349	31,919,349	0	31,881,543		0 99
P-0728.1.1.C101.EAA C101; RGW; SVBX Struct - Mission/Warren	1,400,052	1,400,052	0	1,400,052	1,400,052	1,400,052	0	1,400,052		0 100
P-0728.1.1.C222.EAA SVBX Structure over Kato Road (C222)	410,410	410,410	0	410,410	410,410	410,410	0	410,410		0 100
Totals - Guideway: At-grade exclusive right-of-way	33,729,811	33,729,811	0	33,729,811	33,729,811	33,729,811	0	33,692,004		0 99
0.04 - Guideway: Aerial structure										
P-0728.1.1.C700.EAD Line Track Stations Systems FTA 10.04	47,905,268	47,905,268	0	47,905,268	47,905,268	47,905,268	0	47,905,268		0 100
Totals - Guideway: Aerial structure	47,905,268	47,905,268	0	47,905,268	47,905,268	47,905,268	0	47,905,268		0 100
0.08 - Guideway: Retained cut or fill										
P-0728.1.1.C700.EAH Line Track Stations Systems FTA 10.08	176,754,040	176,754,040	0	176,754,040	176,754,040	176,754,040	0	176,754,039		0 100
P-0728.1.2.A901.EAH COM Fire Dept Emergency Response Vehicle	e 165,360	165,360	0	165,360	165,360	165,360	0	165,360		0 100
Totals - Guideway: Retained cut or fill	176,919,400	176,919,400	0	176,919,400	176,919,400	176,919,400	0	176,919,399		0 100
0.09 - Track: Direct fixation										
P-0728.1.1.C700.EAI Line Track Stations Systems FTA 10.09	13,938,508	13,938,508	0	13,938,508	13,938,508	13,938,508	0	13,938,508		0 100
Totals - Track: Direct fixation	13,938,508	13,938,508	0	13,938,508	13,938,508	13,938,508	0	13,938,508		0 100
0.11 - Track: Ballasted										
P-0728.1.1.C700.EAK Line Track Stations Systems FTA 10.11	23,820,167	23,820,167	0	23,820,167	23,820,167	23,820,167	0	23,820,167		0 100
Totals - Track: Ballasted	23,820,167	23,820,167	0	23,820,167	23,820,167	23,820,167	0	23,820,167		0 100
0.12 - Track: Special (switches, turnouts)										
P-0728.1.2.A050.EAL Track Switch Machine	1,269,429	1,269,429	0	1,269,429	1,284,150	1,269,429	0	1,157,209		0 91
P-0728.1.1.C700.EAL Line Track Stations Systems FTA 10.12	9,677,457	9,677,457	0	9,677,457	9,683,826	9,677,457	0	9,677,458		0 100
Totals - Track: Special (switches, turnouts)	10,946,887	10,946,887	0	10,946,887	10,967,976	10,946,887	0	10,834,667		0 99
0.13 - Track: Vibration and noise dampening										
P-0728.1.1.C700.EAM Line Track Stations Systems FTA 10.13	20,512,006	20,512,006	0	20,512,006	20,512,006	20,512,006	0	20,512,006		0 100
Totals - Track: Vibration and noise dampening	20,512,006	20,512,006	0	20,512,006	20,512,006	20,512,006	0	20,512,006		0 100
Totals For GUIDEWAY & TRACK ELEMENTS	327.772.046	327.772.046	0	327.772.046	327.793.135	327,772,046	0	327.622.019		0 100



All Costs in YOE\$	Program	Original	Budget Transfers & Scope	Current	Contract	Estimated	Budget	Incurred to	Incurred FY2021	% of Total Incurred To Current
SCC - Description	Estimate A	Budget B	Changes C	Budget D=B+C	Commitment E	Total Cost F	Variance G=(F-D)	Date H	Period 7 I	Budget J=(H/D)
Berryessa Extension Project - New Sta	arts									
20 - STATIONS, STOPS, TERMINALS										
20.01 - At-grade station, stop, shelter, mall, terminal, platform										
P-0728.1.1.C999.EBA Allocated Contingency FTA 20.01	2,024,064	2,024,064	0	2,024,064	0	2,024,064	0	0		0 0.0%
P-0728.1.1.C700.EBA Line Track Stations Systems FTA 20.01	58,606,708	58,606,708	0	58,606,708	58,606,708	58,606,708	0	58,606,708		0 100.0%
P-0728.1.1.C740.EBA Milpitas Campus Construction FTA 20.01	4,475,814	4,475,814	0	4,475,814	4,475,814	4,475,814	0	4,475,814		0 100.0%
P-0728.1.1.C741.EBA Milpitas Campus Landscaping 20.01	1,745,372	1,745,372	0	1,745,372	1,745,372	1,745,372	0	1,745,372		0 100.0%
P-0728.1.2.A420.EBA Bicycle Storage Access Technology - Milp	39,825	39,825	0	39,825	39,825	39,825	0	39,825		0 100.0%
P-0728.1.2.A430.EBA Furniture - Milpitas Station	59,242	59,242	0	59,242	59,242	59,242	0	59,242		0 100.0%
Totals - At-grade station, stop, shelter, mall, terminal, platforn	66,951,024	66,951,024	0	66,951,024	64,926,960	66,951,024	0	64,926,960		0 97.0%
20.02 - Aerial station, stop, shelter, mall, terminal, platform										
P-0728.1.1.C700.EBB Line Track Stations Systems FTA 20.02	42,481,347	42,481,347	0	42,481,347	42,481,347	42,481,347	0	42,452,789		0 99.9%
P-0728.1.1.C741.EBB Berryessa Campus Landscaping 20.02	3,561,859	3,561,859	0	3,561,859	3,561,859	3,561,859	0	3,561,859		0 100.0%
P-0728.1.1.C742.EBB Berryessa Campus Construction FTA 20.02	24,848,468	24,848,468	0	24,848,468	24,848,468	24,848,468	0	24,848,468		0 100.0%
P-0728.1.2.A420.EBB Bicycle Storage Access Technology - Berr	38,817	38,817	0	38,817	38,817	38,817	0	38,817		0 100.0%
P-0728.1.2.A430.EBB Furniture - Berryessa Station	56,655	56,655	0	56,655	56,655	56,655	0	56,655		0 100.0%
Totals - Aerial station, stop, shelter, mall, terminal, platform	70,987,146	70,987,146	0	70,987,146	70,987,146	70,987,146	0	70,958,589		0 100.0%
20.06 - Automobile parking multi-story structure										
P-0728.1.2.A450.EBF Provide Clipper Functionality	175,000	175,000	0	175,000	175,000	175,000	0	137,961		0 78.8%
P-0728.1.1.C730.EBF Parking Structure C730 FTA 20.06	80,836,145	80,836,145	0	80,836,145	80,836,145	80,836,145	0	80,836,145		0 100.0%
P-0728.1.1.C744.EBF Solar Panels on Milpitas Garage	3,299,722	3,299,722	0	3,299,722	3,299,722	3,299,722	0	3,299,722		0 100.0%
Totals - Automobile parking multi-story structure	84,310,867	84,310,867	0	84,310,867	84,310,867	84,310,867	0	84,273,828		0 100.0%
20.07 - Elevators, escalators										
P-0728.1.1.C700.EBG Line Track Stations Systems FTA 20.07	7,292,990	7,292,990	0	7,292,990	7,292,990	7,292,990	0	7,292,990		0 100.0%
P-0728.1.2.A050.EBA Elevator Spare Parts	38,466	38,466	0	38,466	38,466	38,466	0	38,466		0 100.0%
Totals - Elevators, escalators	7,331,456	7,331,456	0	7,331,456	7,331,456	7,331,456	0	7,331,456		0 100.0%
Totals For STATIONS, STOPS, TERMINALS	229,580,493	229,580,493	0	229,580,493	227,556,429	229,580,493	0	227,490,833		0 99.1%



Totals For SUPT FAC: YARDS, SHOPS, ADMIN

SVBX Project Detail by Standard Cost Code

Data Date: 1/31/2021 Report Date: 2/11/2021

All Costs in YOE\$			Budget Transfers						Incurred	% of Total Incurred
SCC - Description	Program Estimate A	Original Budget B	& Scope Changes C	Current Budget D=B+C	Contract Commitment E	Estimated Total Cost F	Budget Variance G=(F-D)	Incurred to Date H	FY2021 T Period 7 I	To Current Budget J=(H/D)
Berryessa Extension Project - New	Starts									
30 - SUPT FAC: YARDS, SHOPS, ADMI	N									
30.03 - Heavy Maintenance Facility										
P-0728.1.1.C022.ECC HYPSC-Design and Construction	20,508,118	20,508,118	0	20,508,118	20,508,118	20,508,118	0	19,698,746	C	96.1%
P-0728.1.1.C999.ECC Allocated Contingency FTA 30.03	219,168	219,168	0	219,168	0	219,168	0	0	C	0.0%
P-0728.1.2.B710.ECC Track Maintenance Equipment	3,343,227	3,343,227	0	3,343,227	3,343,227	3,343,227	0	263,773	34,850	7.9%
P-0728.1.1.C700.EGE Purchase Tamper FTA 30.03	2,863,624	2,863,624	0	2,863,624	2,863,624	2,863,624	0	2,863,624	C	100.0%
P-0728.3.2.P022.ECC HYPSC-Implementation Letters	5,415,874	5,415,874	0	5,415,874	5,415,874	5,415,874	0	5,415,874	C	100.0%
Totals - Heavy Maintenance Facility	32,350,011	32,350,011	0	32,350,011	32,130,843	32,350,011	•	28,242,018	34.850	87.3%

0

32.350.011

32.130.843

32.350.011

28.242.018

34,850

87.3%

32.350.011

32.350.011



Data Date: 1/31/2021 Report Date: 2/11/2021

All Costs in YOE\$			Budget							% of Total
	Program	Original	Transfers & Scope	Current	Contract	Estimated	Budget	Incurred to		Incurred To Current
SCC - Description	Estimate A	Budget B	Changes C	Budget D=B+C	Commitment E	Total Cost F	Variance G=(F-D)	Date H	Period 7 I	Budget J=(H/D)
Berryessa Extension Project - New St	arts									
40 - SITEWORK & SPECIAL CONDITIONS	;									
40.01 - Demolition, Clearing, Earthwork										
P-0728.1.1.BH00.EDA Budget Holder - Anticipated Contracts	13,711,127	13,711,127	0	13,711,127	0	13,711,127	0	0	(0.0%
P-0728.1.1.C999.EDA Allocated Contingency FTA 40.01	11,760,572	11,760,572	0	11,760,572	0	11,760,572	0	0	(0.0%
P-0728.1.1.C700.EDA Line Track Stations Systems FTA 40.01	16,525,518	16,525,518	0	16,525,518	16,525,518	16,525,518	0	16,525,518	(0 100.0%
P-0728.1.1.C730.EDA Parking Structure C730 FTA 40.01	2,184,547	2,184,547	0	2,184,547	2,184,547	2,184,547	0	2,184,547	(0 100.0%
P-0728.1.1.C740.EDA Milpitas Campus Construction FTA 40.01	988,880	988,880	0	988,880	988,880	988,880	0	988,880	(0 100.0%
Totals - Demolition, Clearing, Earthwork	45,170,644	45,170,644	0	45,170,644	19,698,945	45,170,644	0	19,698,945	(0 43.6%
40.02 - Site Utilities, Utility Relocation										
P-0728.1.1.U207.EDB Verizon (MCI) - Construction	4,037,000	4,037,000	0	4,037,000	4,037,000	4,037,000	0	3,253,435	(0 80.6%
P-0728.1.1.U208.EDB PG&E - Construction	22,527,571	22,527,571	0	22,527,571	22,527,571	22,527,571	0	22,527,027	(0 100.0%
P-0728.1.1.U511.EDB PGE Power Transmission - RR Court	7,304,083	7,304,083	0	7,304,083	7,304,083	7,304,083	0	7,284,930	(0 99.7%
P-0728.1.1.U521.EDB PGE Power Distribution	1,650,000	1,650,000	0	1,650,000	1,650,000	1,650,000	0	1,590,958	(
P-0728.1.1.W067.EDB UPRR Flagging and Trackwork	2,744,020	2,744,020	0	2,744,020	2,744,020	2,744,020	0	2,203,570	(
P-0728.3.2.U207.EDB MCI/Verizon Des.Services	50,000	50,000	0	50,000	50,000	50,000	0	13,822	(
P-0728.1.1.C067.EDB Utility Relocation @ Piper Dr -C610	3,315,415	3,315,415	0	3,315,415	3,315,415	3,315,415	0	3,315,415	(0 100.0%
P-0728.1.1.C700.EDB Line Track Stations Systems FTA 40.02	67,401,003	67,401,003	0	67,401,003	67,401,003	67,401,003	0	67,401,003		0 100.0%
P-0728.1.1.C730.EDB Parking Structure C730 FTA 40.02	1,078,439	1,078,439	0	1,078,439	1,078,439	1,078,439	0	1,078,439	(0 100.0%
P-0728.1.1.U201.EDB Chevron Petroleum - Construction	6,590,943	6,590,943	0	6,590,943	6,590,943	6,590,943	0	6,590,943	(0 100.0%
P-0728.1.1.U202.EDB SFPP (Kinder Morgan) - Construction	20,622	20,622	0	20,622	20,622	20,622	0	20,622		0 100.0%
P-0728.1.1.U203.EDB AT&T - Construction	400,449	400,449	0	400,449	400,449	400,449	0	400,449		0 100.0%
P-0728.1.1.U210.EDB Air Products - Construction	2,403,814	2,403,814	0	2,403,814	2,403,814	2,403,814	0	2,403,814		0 100.0%
P-0728.1.1.U212.EDB SJWC Facility Relocation	1,982,962	1,982,962	0	1,982,962	1,982,962	1,982,962	0	1,982,962		0 100.0%
P-0728.1.1.W068.EDB City of Fremont - Milmont Restoration	95,000	95,000	0	95,000	95,000	95,000	0	95,000	(
P-0728.1.1.W069.EDB Utility Service Costs	401,503	401,503	0	401,503	401,503	401,503	0	401,503	7,262	
P-0728.1.2.A067.EDB Utility Relocation @ Piper Drive-A230	884,006	884,006	0	884,006	884,006	884,006	0	884,006	(
P-0728.3.2.U062.EDB Historical Costs -Utility Relocations	114,110	114,110	0	114,110	114,110	114,110	0	114,110	(
P-0728.3.2.U203.EDB AT&T Design Serv.	57,657	57,657	0	57,657	57,657	57,657	0	57,657	(
P-0728.3.2.U206.EDB Site Utilities, Utility Relocation	4,313	4,313	0	4,313	4,313	4,313	0	4,313		0 100.0%
P-0728.3.2.U208.EDB PG&E Rel. Design Services	2,348,558	2,348,558	0	2,348,558	2,348,558	2,348,558	0	2,348,558		0 100.0%
P-0728.3.2.U208.EHA PG&E Design Services	45,000	45,000	0	45,000	45,000	45,000	0	45,000		0 100.0%
P-0728.3.2.U210.EHB Air Products Design Services	150,000	150,000	0	150,000	150,000	150,000	0	150,000	(
P-0728.3.2.U212.EDB San Jose Water Design Services	177,215	177,215	0	177,215	177,215	177,215	0	177,215	(
Totals - Site Utilities, Utility Relocation	125,783,683	125,783,683	0	125,783,683	125,783,683	125,783,683	0	124,344,752	7,262	2 98.9%

40.03 - Haz Mat, contam. soil removal/mitig, wtr treatmt

SCC_Detail.rpt



All Costs in YOE\$	Program	Original	Budget Transfers & Scope	Current	Contract	Estimated	Budget	Incurred to	Incurred	% of Total Incurred o Current
SCC - Description	Estimate A	Budget B	Changes C	Budget D=B+C	Commitment E	Total Cost F	Variance G=(F-D)	Date H		Budget J=(H/D)
Berryessa Extension Project - New Sta	rts									
40 - SITEWORK & SPECIAL CONDITIONS										
40.03 - Haz Mat, contam. soil removal/mitig, wtr treatmt										
P-0728.1.1.C700.EDC Line Track Stations Systems FTA 40.03	22,346,851	22,346,851	0	22,346,851	22,346,851	22,346,851	0	22,340,851	0	100.0%
P-0728.1.1.C651.EDC S17030/3 Northgate Hazmat Post Holes	20,942	20,942	0	20,942	20,942	20,942	0	20,942	0	100.0%
P-0728.1.1.C730.EDC Parking Structure C730 FTA 40.03	1,483,064	1,483,064	0	1,483,064	1,483,064	1,483,064	0	1,483,064	0	100.0%
Totals - Haz Mat, contam. soil removal/mitig, wtr treatmt	23,850,857	23,850,857	0	23,850,857	23,850,857	23,850,857	0	23,844,857	0	100.0%
40.04 - Environmental mitigation - wetlands, hist/arch, parks										
P-0728.1.1.C791.EDD Environ Mitigation - Plant Establishment	411,218	411,218	0	411,218	411,218	411,218	0	302,398	2,907	73.5%
P-0728.1.1.C650.EDD C650 - SVBX Sitework	5,436,870	5,436,870	0	5,436,870	5,436,870	5,436,870	0	5,436,870	2,301	
P-0728.1.1.C700.EDD Line Track Stations Systems FTA 40.04	5,487,343	5,487,343	0	5,487,343	5,487,343	5,487,343	0	5,487,343	0	
P-0728.1.1.C730.EDD Parking Structure C730 FTA 40.04	261,983	261,983	0	261,983	261,983	261,983	0	261,983	0	
P-0728.1.1.C741.EDD Milpitas Campus Landscaping 40.04	353,683	353,683	0	353,683	353,683	353,683	0	353,683	0	
P-0728.1.1.C742.EDD Berryessa Campus Construction FTA 40.04	390,055	390,055	0	390,055	390,055	390,055	0	390,055	0	
P-0728.1.1.C750.EDD Residential Noise Mitig. C750 FTA 40.04	758,098	758,098	0	758,098	758,098	758,098	0	758,098	0	
P-0728.1.1.C751.EDD Residential Noise Mitig. C751 FTA 40.04	771,752	771,752	0	771,752	771,752	771,752	0	771,752	0	100.0%
P-0728.1.1.C752.EDD Residential Noise Mitig. C752 FTA 40.04	715,444	715,444	0	715,444	715,444	715,444	0	715,444	0	100.0%
P-0728.1.1.C753.EDD Residential Noise Mitig. C753 FTA 40.04	1,142,214	1,142,214	0	1,142,214	1,142,214	1,142,214	0	1,142,214	0	100.0%
P-0728.1.1.C754.EDD Residential Noise Mitig. C754 FTA 40.04	155,242	155,242	0	155,242	155,242	155,242	0	155,242	0	100.0%
P-0728.1.1.C900.EDD Traffic Impact Mitigation Improv.40.04	75,837	75,837	0	75,837	75,837	75,837	0	75,837	0	100.0%
P-0728.1.2.A066.EDD Plants Proc.Upper Penitencia Crk	27,912	27,912	0	27,912	27,912	27,912	0	27,912	0	100.0%
P-0728.1.2.A231.EDD Mechanical Equipment for RNIP	68,102	68,102	0	68,102	68,102	68,102	0	68,102	0	100.0%
P-0728.3.2.P071.EDD Montague Ped Overcrossing	159,881	159,881	0	159,881	159,881	159,881	0	159,881	0	100.0%
P-0728.3.3.X100.EDD Environmental Certification Costs	21,000	21,000	0	21,000	21,000	21,000	0	21,000	0	100.0%
Totals - Environmental mitigation - wetlands, hist/arch, parks	16,236,633	16,236,633	0	16,236,633	16,236,633	16,236,633	0	16,127,813	2,907	99.3%
40.05 - Site structures including retaining walls, sound walls										
P-0728.1.1.C700.EDE Line Track Stations Systems FTA 40.05	19,970,544	19,970,544	0	19,970,544	19,970,544	19.970.544	0	19.970.544	0	100.0%
Totals - Site structures including retaining walls, sound walls	19,970,544	19,970,544	0	19,970,544	19,970,544	19,970,544	0	19,970,544	0	
40.06 - Pedestrian/bike access/accommodation, landscaping										
P-0728.1.1.C700.EDF Line Track Stations Systems FTA 40.06	760,443	760,443	0	760,443	760,443	760,443	0	760,443	0	100.0%
P-0728.1.1.C741.EDF Third Party Access 40.06	748,740	748,740	0	748,740	748,740	748,740	0	748,740	0	100.0%
Totals - Pedestrian/bike access/accommodation, landscaping	1,509,183	1,509,183	0	1,509,183	1,509,183	1,509,183	0	1,509,183	0	100.0%
40.07 - Automobile, bus, van accessways-roads, parking lots										
P-0728.1.1.C700.EDG Line Track Stations Systems FTA 40.07	11,035,332	11,035,332	0	11,035,332	11,035,332	11,035,332	0	11,035,332	0	100.0%



All Costs in YOE\$			Budget Transfers						Incurred	% of Total
SCC - Description	Program Estimate A	Original Budget B	& Scope Changes C	Current Budget D=B+C	Contract Commitment E	Estimated Total Cost F	Budget Variance G=(F-D)	Incurred to Date H		To Current Budget J=(H/D)
Berryessa Extension Project - New Sta	arts									
40 - SITEWORK & SPECIAL CONDITIONS										
Totals - Automobile, bus, van accessways-roads, parking lots	11,035,332	11,035,332	0	11,035,332	11,035,332	11,035,332	0	11,035,332	(0 100.0%
40.08 - Temp facilities, other indirect costs during const										
P-0728.3.2.V100.EDH Non Revenue Vehicles -	199,443	199,443	0	199,443	199,443	199,443	0	199,094	(0 99.89
P-0728.1.1.C700.EDH Line Track Stations Systems FTA 40.08	2,347,233	2,347,233	0	2,347,233	2,347,233	2,347,233	0	2,347,233		0 100.09
P-0728.1.1.C700.EDX Performance Incentive FTA 40.08	2,750,000	2,750,000	0	2,750,000	2,750,000	2,750,000	0	2,750,000		0 100.09
P-0728.1.1.C701.EDH Stipend to Unsuccessful Bidders	2,400,000	2,400,000	0	2,400,000	2,400,000	2,400,000	0	2,400,000		0 100.09
Totals - Temp facilities, other indirect costs during const	7,696,676	7,696,676	0	7,696,676	7,696,676	7,696,676	0	7,696,327	(0 100.0%
Totals For SITEWORK & SPECIAL CONDITIONS	251,253,552	251,253,552	0	251.253.552	225.781.853	251,253,552	0	224,227,753	10,16	9 89.29



All Costs in YOE\$			Budget Transfers							% of Total
SCC - Description	Program Estimate A	Original Budget B	& Scope Changes C	Current Budget D=B+C	Contract Commitment E	Estimated Total Cost F	Budget Variance G=(F-D)	Incurred to Date H		To Curren Budget J=(H/D)
Berryessa Extension Project - New St	arts									
50 - SYSTEMS										
50.01 - Train control and signals										
P-0728.3.2.P050.EEA BART Testing and Integration	32,797,633	32,797,633	0	32,797,633	32,797,633	32,797,633	0	31,570,877	(96.39
P-0728.3.2.P070.EEA Testing and Closeout	5,699,034	5,699,034	0	5,699,034	5,699,034	5,699,034	0	5,667,323	60,296	99.49
P-0728.1.1.B980.EEE BART Systems Connectivity Reqmts	4,260,812	4,260,812	0	4,260,812	4,260,812	4,260,812	0	4,260,812	(100.09
P-0728.1.1.C700.EEA Line Track Stations Systems FTA 50.01	48,370,952	48,370,952	0	48,370,952	48,370,952	48,370,952	0	48,370,952	(100.09
Totals - Train control and signals	91,128,431	91,128,431	0	91,128,431	91,128,431	91,128,431	0	89,869,965	60,296	98.69
50.03 - Traction power supply: substations										
P-0728.1.1.C650.EEC C650 - SVBX Sitework	115,860	115,860	0	115,860	115,860	115,860	0	115,860	C	100.09
P-0728.1.1.C700.EEC Line Track Stations Systems FTA 50.03	48,403,952	48,403,952	0	48,403,952	48,403,952	48,403,952	0	48,403,952	(0 100.09
Totals - Traction power supply: substations	48,519,812	48,519,812	0	48,519,812	48,519,812	48,519,812	0	48,519,812	C	100.09
50.04 - Traction power distribution: catenary and third rail										
P-0728.1.1.C700.EED Line Track Stations Systems FTA 50.04	54,514,413	54,514,413	0	54,514,413	54,514,413	54,514,413	0	54,481,461	(99.99
P-0728.1.2.A600.EED Isolation Transformer Procurement	212,617	212,617	0	212,617	212,617	212,617	0	0	C	
Totals - Traction power distribution: catenary and third rail	54,727,030	54,727,030	0	54,727,030	54,727,030	54,727,030	0	54,481,461	C	
50.05 - Communications										
P-0728.1.1.C671.EEE VTA Communication Backbone Network	6,117,096	6,117,096	0	6,117,096	6,117,096	6,117,096	0	6,042,923	(98.89
P-0728.1.1.C700.EEE Line Track Stations Systems FTA 50.05	47,902,846	47,902,846	0	47,902,846	47,902,846	47,902,846	0	46,070,291	C	96.29
P-0728.1.1.C700.EEER C700AR - Aldridge Rosendin FTA 50.05	48,841,575	48,841,575	0	48,841,575	42,375,311	48,841,575	0	35,903,167	1,215,852	2 73.59
P-0728.1.2.A050.EEE Sign Units / Station Agent Terminals	1,471,868	1,471,868	0	1,471,868	1,471,868	1,471,868	0	1,284,511	(3 87.39
P-0728.1.2.A410.EBA RTI Display Signs Milpitas Sta.20.01	109,544	109,544	0	109,544	109,544	109,544	0	107,478	(98.19
P-0728.1.2.A410.EBB RTI Display Signs Berryessa Sta 20.02	60,663	60,663	0	60,663	60,663	60,663	0	59,501	(98.19
P-0728.1.2.A500.EEE BART Follow-On Spare Parts	369,989	369,989	0	369,989	369,989	369,989	0	14,665	361	1 4.09
P-0728.1.1.S671.EEE Integrate SVBX Comm with VTA OCC	359,577	359,577	0	359,577	359,577	359,577	0	359,577	(100.09
P-0728.1.2.A232.EEE Minor Communications Procurement	279,181	279,181	0	279,181	279,181	279,181	0	279,181	(100.09
Totals - Communications	105,512,340	105,512,340	0	105,512,340	99,046,075	105,512,340	0	90,121,294	1,216,213	85.49
50.06 - Fare collection system and equipment										
P-0728.1.2.A050.EEF Fare Collection Equipment - BART	1,137,167	1,137,167	0	1,137,167	1,137,167	1,137,167	0	801,861	(70.59
P-0728.1.1.C700.EEF Line Track Stations Systems FTA 50.06	16,563,362	16,563,362	0	16,563,362	16,563,362	16,563,362	0	16,563,362	(100.09
Totals - Fare collection system and equipment	17,700,529	17,700,529	0	17,700,529	17,700,529	17,700,529	0	17,365,223	C	98.19
50.07 - Central Control										
P-0728.1.2.A050.EEG Central Controls	68,607	68,607	0	68,607	68,607	68,607	0	8,855	C	12.99
P-0728.1.1.C700.EEG Line Track Stations Systems FTA 50.07	182,994	182,994	0	182,994	182,994	-,		182,994		0 100.09



SVBX Project Detail by Standard Cost Code

All Costs in YOE\$ SCC - Description	Program Estimate A	Original Budget B	Budget Transfers & Scope Changes C	Current Budget D=B+C	Contract Commitment E	Estimated Total Cost F	Budget Variance G=(F-D)	Incurred to Date H	Incurred	% of Total Incurred To Current Budget J=(H/D)
Berryessa Extension Proje	ct - New Starts						, ,			
50 - SYSTEMS										
Totals - Central Control	251,601	251,601	0	251,601	251,601	251,601	0	191,848	•	0 76.3%
Totals For SYSTEMS	317,839,742	317,839,742	0	317,839,742	311,373,478	317,839,742	0	300,549,603	1,276,510	0 94.6%



Totals For ROW, LAND, EXIST. IMPROV.

SVBX Project Detail by Standard Cost Code

Data Date: 1/31/2021 Report Date: 2/11/2021

All Costs in YOE\$	Program Estimate	Original Budget	Budget Transfers & Scope Changes	Current Budget	Contract Commitment	Estimated Total Cost	Budget Variance	Incurred to Date	Incurred	% of Total Incurred To Current Budget
SCC - Description	A	В	C	D=B+C	E	F	G=(F-D)	Н	I	J=(H/D)
Berryessa Extension Project - New	Starts									
60 - ROW, LAND, EXIST. IMPROV.										
60.01 - Purchase or lease of real estate										
P-0728.2.1.R062.EFA Historical Allocated Real Estate	25,000,000	23,579,000	0	23,579,000	25,000,000	25,000,000	1,421,000	25,000,000	0	106.0%
P-0728.2.1.R062.EFA1 UPRR Remediation Credit	(1,421,000)	0	0	0	(1,421,000)	(1,421,000)	(1,421,000)	(1,421,000)	0) X
P-0728.2.1.R064.EFA Property Costs	121,143,679	121,143,679	0	121,143,679	120,381,196	121,143,679	0	120,381,196	(866	99.4%
P-0728.2.2.H024.EFA ROW Acquisition Consult. Serv.	585,334	585,334	0	585,334	585,334	585,334	0	532,911	1,063	91.0%
P-0728.2.2.J024.EFA ROW Appraisal Consultant Serv.	2,490,964	2,490,964	0	2,490,964	2,490,964	2,490,964	0	2,445,339	0	98.2%
P-0728.2.2.K024.EFA Other RE Costs SVBX	7,041,246	7,041,246	0	7,041,246	7,041,246	7,041,246	0	6,577,460	17,562	93.4%
P-0728.3.1.024 .EFA7 NSP RE Procurement-Split 97%	1,576,341	1,576,341	0	1,576,341	1,552,075	1,576,341	0	1,552,075	1,052	98.5%
P-0728.3.3.X024.EFA Real Estate ODCs	51,965	51,965	0	51,965	51,965	51,965	0	47,896	94	92.2%
P-0728.2.1.Q024.EFA Relocation Expenses	7,394,238	7,394,238	0	7,394,238	7,394,238	7,394,238	0	7,394,238	0	100.0%
P-0728.2.1.R063.EFA Lease Costs	2,686,776	2,686,776	0	2,686,776	2,686,776	2,686,776	0	2,686,776	(2,081	100.0%
P-0728.3.1.024 .EFA Real Estate Procurement	1,411,220	1,411,220	0	1,411,220	1,411,220	1,411,220	0	1,411,220	0	100.0%
Totals - Purchase or lease of real estate	167.960.763	167.960.763	0	167.960.763	167,174,013	167.960.763	0	166.608.110	16.824	99.2%

167,960,763

167,174,013

167,960,763

166,608,110

16,824

99.2%

167,960,763

167,960,763



Totals For VEHICLES

SVBX Project Detail by Standard Cost Code

Data Date: 1/31/2021 Report Date: 2/11/2021

All Costs in YOE\$			Budget Transfers							% of Total Incurred
SCC - Description	Program Estimate A	Original Budget B	& Scope Changes C	Current Budget D=B+C	Contract Commitment E	Estimated Total Cost F	Budget Variance G=(F-D)	Incurred to Date H	FY2021 T Period 7	o Current Budget J=(H/D)
Berryessa Extension Project - New	v Starts									
70 - VEHICLES										
70.02 - Heavy Rail										
P-0728.1.2.V060.EGB 40 BART Cars - Manuf. Costs	101,280,210	101,280,210	0	101,280,210	101,280,210	101,280,210	0	41,914,494	3,855,039	41.4%
P-0728.1.2.V061.EGB 40 BART Cars - BART Costs	8,474,149	8,474,149	0	8,474,149	8,474,149	8,474,149	0	4,474,972	174,820	52.8%
Totals - Heavy Rail	109.754.359	109.754.359	0	109.754.359	109.754.359	109.754.359	0	46.389.467	4,029,859	42.3%

109,754,359

109,754,359

109,754,359

46,389,467

4,029,859

42.3%

109,754,359

109,754,359



All Costs in YOE\$ SCC - Description		Program Estimate A	Original Budget B	Budget Transfers & Scope Changes C	Current Budget D=B+C	Contract Commitment E	Estimated Total Cost F	Budget Variance G=(F-D)	Incurred to Date H	Incurred FY2021 Period 7 I	% of Tota Incurred To Currer Budget J=(H/D)
Berryessa Exte	ension Project - New Sta	rts									
80 - PROFESSIO	ONAL SERVICES										
80.01 - Preliminary Engin	neering										
P-0728.3.2.D001.E	6.of Curtis Utilities Rel. Support NSPE	823,659	823,659	0	823,659	823,659	823,659	0	823,659		0 100.0
P-0728.3.2.D002.E	Cross Street Utilities Rel. Design	1,113,072	1,113,072	0	1,113,072	1,113,072	1,113,072	0	1,113,072		0 100.0
P-0728.3.2.D003.E	Definition of Guidway Right-of-Way (ROW)	685,357	685,357	0	685,357	685,357	685,357	0	685,357		0 100.0
P-0728.3.2.D004.E	Dixon Landing Rd.SVBX Pump Sta.Study	683,709	683,709	0	683,709	683,709	683,709	0	683,709		0 100.0
P-0728.3.2.D005.E	Berryessa Sta.FTA New Starts PEng.	2,455,386	2,455,386	0	2,455,386	2,455,386	2,455,386	0	2,455,386		0 100.0
P-0728.3.2.D006.E	Milpitas Parking Structure NSPE	1,171,496	1,171,496	0	1,171,496	1,171,496	1,171,496	0	1,171,496		0 100.0
P-0728.3.2.D008.E	Fraction Power Analysis to Supp.ROW Eng.	60,736	60,736	0	60,736	60,736	60,736	0	60,736		0 100.0
P-0728.3.2.D012.E	ReEvaluateDes.Criteria-Flood Levels NSPE	47,263	47,263	0	47,263	47,263	47,263	0	47,263		0 100.0
P-0728.3.2.D015.E	Manag/Admin & Misc.Engineering Support	6,811,620	6,811,620	0	6,811,620	6,811,620	6,811,620	0	6,811,620		0 100.0
P-0728.3.2.D015.EHA N	Manag/Admin & Misc.Engineering Support	27,914	27,914	0	27,914	27,914	27,914	0	27,914		0 100.0
P-0728.3.2.D016.E	Estimate & Schedule NSPE	461,686	461,686	0	461,686	461,686	461,686	0	461,686		0 100.0
P-0728.3.2.D046.EHA	OB Engineering Services	17,367,449	17,367,449	0	17,367,449	17,367,449	17,367,449	0	17,367,449		0 100.0
P-0728.3.2.D062.EHA H	Historical Allocated Design Costs	75,549,396	75,549,396	0	75,549,396	75,549,396	75,549,396	0	75,549,396		0 100.0
P-0728.3.2.D069.EHA E	Engineering Management-Design Serv PE	3,285,807	3,285,807	0	3,285,807	3,285,807	3,285,807	0	3,285,807		0 100.0
P-0728.3.2.P035.EHA H	Hazmat Studies & Remediation	795,151	795,151	0	795,151	795,151	795,151	0	795,151		0 100.0
P-0728.3.2.P045.EHA S	SVBX Civil Engineering	715,708	715,708	0	715,708	715,708	715,708	0	715,708		0 100.0
P-0728.3.2.P046.EHA L	TSS Preliminary Engineering	48,919	48,919	0	48,919	48,919	48,919	0	48,919		0 100.0
Totals - Preliminary Eng	gineering	112,104,326	112,104,326	0	112,104,326	112,104,326	112,104,326	0	112,104,326		0 100.0
80.02 - Final Design	: T	4 000 000	4 000 000	0	4 000 000	4 000 000	4 000 000	0	4 000 000		0 400
	Line Track Stations Systems FTA 80.02	1,692,603	1,692,603	0	1,692,603	1,692,603	1,692,603	0	1,692,603		0 100.0
	Parking Structure Design C730 80.02	4,864,000	4,864,000	0	4,864,000	4,864,000	4,864,000	0	4,864,000		0 100.0
	BART - Final Design Services	1,000,000	1,000,000	0	1,000,000	1,000,000	1,000,000	0	1,000,000		0 100.0
	Residential Noise Mitigation Design Jtility Relocation @ Piper Drive	1,762,949 753,214	1,762,949 753,214	0	1,762,949 753,214	1,762,949 753,214	1,762,949 753,214	0	1,762,949 753,214		0 100.0
	Design Costs in C700	57,058,181	57,058,181	0	57,058,181	57,058,181	57,058,181	0	57,058,181		0 100.0
	Des.SVBX C720-Campus/Roadways/Parking		7,352,201	0	7,352,201	7,352,201	7,352,201	0	7,352,201		0 100.0
	Hazmat Studies & Remediation FD	294,719	294,719	0	294,719	294,719	294,719	0	294,719		0 100.0
	System Safety/Security	6,903	6,903	0	6,903	6,903	6,903	0	6,903		0 100.0
	Jtility Reloc.Piper Drive-Prof Serv.	22,075	22,075	0	22,075	22,075	22,075	0	22,075		0 100.0
Totals - Final Design	Jamy 1300.1 ipol Dilve-i 101 0614.	74,806,846	74,806,846	0	74,806,846	74,806,846	74,806,846	0	74,806,846		0 100.0
•	ont for Docian and Const	,,. 10	,,. 10	· ·	,,	,,.	,,	· ·	,,		- 100.0
	ent for Design and Const NSP Program Administration-97%	26,799,339	26,799,339	0	26,799,339	13,283,061	26,799,339	0	13,283,061	37,91	11 49.6
	NSP Program Administration-97% DSDC SVBX C720-Campus/Roadways/Parki		20,799,339	0	26,799,339	2,163,812	26,799,339	0	2,162,802	•	0 100.0



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All Costs in YOE\$			Budget Transfers						Incurred	% of Total
	Program	Original	& Scope	Current	Contract	Estimated	Budget	Incurred to	FY2021	To Current
and Brooksites	Estimate	Budget	Changes	Budget	Commitment	Total Cost	Variance	Date	Period 7	Budget
SCC - Description	Α	В	С	D=B+C	E	F	G=(F-D)	Н	I	J=(H/D)

Berryessa Extension Project - New Starts

80 - PROFESSIONAL SERVICES

80 - PROFESS	IUNAL SERVICES										
80.03 - Project Manage	ment for Design and Const										
P-0728.3.2.P028.EHC	Planning & Programming	10,391,702	10,391,702	0	10,391,702	10,391,702	10,391,702	0	10,175,427	3,749	97.9%
P-0728.3.2.P034.EHC	SVBX Program Off. Management-PM	3,122,063	3,122,063	0	3,122,063	3,122,063	3,122,063	0	3,106,934	0	99.5%
P-0728.3.2.P036.EHC	Contracts	3,550,595	3,550,595	0	3,550,595	3,550,595	3,550,595	0	3,544,822	96,402	99.8%
P-0728.3.2.P037.EHC	Program Cost/Budget Management	5,361,416	5,361,416	0	5,361,416	5,361,416	5,361,416	0	5,280,301	217,461	98.5%
P-0728.3.2.P044.EHC	Project Controls	27,604,151	27,604,151	0	27,604,151	27,604,151	27,604,151	0	27,595,295	172,322	100.0%
P-0728.3.2.P050.EHC	BART Professional Services	43,673,343	43,673,343	0	43,673,343	43,673,343	43,673,343	0	35,521,688	0	81.3%
P-0728.3.2.P066.EHC	Upper Penitencia-PM Services	506,610	506,610	0	506,610	506,610	506,610	0	454,778	0	89.8%
P-0728.3.2.P069.EHC	Engineering Design Management PM	36,146,644	36,146,644	0	36,146,644	36,146,644	36,146,644	0	35,950,435	0	99.5%
P-0728.3.2.P072.EHC	Project Management Services	10,410,948	10,410,948	0	10,410,948	10,410,948	10,410,948	0	10,405,856	0	100.0%
P-0728.3.2.P075.EHC	Project Turnover	10,657,501	10,657,501	0	10,657,501	10,657,501	10,657,501	0	10,497,883	2,087	98.5%
P-0728.3.2.P100.EHC	Program Administration	1,446,491	1,446,491	0	1,446,491	1,446,491	1,446,491	0	1,379,068	3,843	95.3%
P-0728.3.2.P999.EHC	Allocated Contingency FTA 80.03	3,396,196	3,396,196	0	3,396,196	0	3,396,196	0	0	0	0.0%
P-0728.3.3.X025.EHC	Community & Public Outreach ODCs	576,066	576,066	0	576,066	556,491	576,066	0	556,491	0	96.6%
P-0728.3.3.X100.EHC	Minor Procurement PO's	4,429,156	4,429,156	0	4,429,156	4,291,127	4,429,156	0	4,252,051	529	96.0%
P-0728.3.3.X101.EHC	CA CIR Office Lease Costs	5,508,239	5,508,239	0	5,508,239	5,288,879	5,508,239	0	5,288,879	0	96.0%
P-0728.3.3.X900.EHC	External Non-Purchase Order Charges	2,473,817	2,473,817	0	2,473,817	2,436,328	2,473,817	0	2,436,328	2,910	98.5%
P-0728.3.1.025 .EHC	Public Outreach Management-PM	2,032,087	2,032,087	0	2,032,087	2,032,087	2,032,087	0	2,032,087	0	100.0%
P-0728.3.1.025 .EHC7	NSP Public Outreach-Split 97%	1,678,151	1,678,151	0	1,678,151	1,678,151	1,678,151	0	1,678,151	0	100.0%
P-0728.3.1.028 .EHC	Planning & Programming-PM	1,361,434	1,361,434	0	1,361,434	1,361,434	1,361,434	0	1,361,434	0	100.0%
P-0728.3.1.028 .EHC7	NSP Planning & Programming-PM-Split 97%	2,147,784	2,147,784	0	2,147,784	2,147,784	2,147,784	0	2,147,784	15,294	100.0%
P-0728.3.1.029 .EHC	Agency Coordination-PM	195,266	195,266	0	195,266	195,266	195,266	0	195,266	0	100.0%
P-0728.3.1.029 .EHC7	NSP Agency Coordination-PM-97%	4,665	4,665	0	4,665	4,665	4,665	0	4,665	0	100.0%
P-0728.3.1.031 .EHC	Environmental Planning-PM	349,029	349,029	0	349,029	349,029	349,029	0	349,029	0	100.0%
P-0728.3.1.032 .EHF	MMRP/Permitting	53,932	53,932	0	53,932	53,932	53,932	0	53,932	0	100.0%
P-0728.3.1.033 .EHC	Travel Demand Modeling-PM	91,784	91,784	0	91,784	91,784	91,784	0	91,784	0	100.0%
P-0728.3.1.034 .EHC	Program Office Management-PM	3,735,632	3,735,632	0	3,735,632	3,735,632	3,735,632	0	3,735,632	0	100.0%
P-0728.3.1.034 .EHC7	NSP Program Office Management-PM-97%	5,520,670	5,520,670	0	5,520,670	5,520,670	5,520,670	0	5,520,670	6,052	100.0%
P-0728.3.1.035 .EHC	Hazmat Studies & Remediation-PM	365,783	365,783	0	365,783	365,783	365,783	0	365,783	0	100.0%
P-0728.3.1.036 .EHC	Contracts-PM	1,361,395	1,361,395	0	1,361,395	1,361,395	1,361,395	0	1,361,395	0	100.0%
P-0728.3.1.036 .EHC7	NSP Contracts-PM-97%	3,490,701	3,490,701	0	3,490,701	3,490,701	3,490,701	0	3,490,701	14,505	100.0%
P-0728.3.1.037 .EHC	Program Controls & Administration-PM	917,868	917,868	0	917,868	917,868	917,868	0	917,868	0	100.0%
P-0728.3.1.037 .EHC7	NSP Program Controls & Admin-PM-97%	632,336	632,336	0	632,336	632,336	632,336	0	632,336	205	100.0%
P-0728.3.1.039 .EHC	Coordinations-PM	135,605	135,605	0	135,605	135,605	135,605	0	135,605	0	100.0%
P-0728.3.1.041 .EHC	Grants-PM	40,044	40,044	0	40,044	40,044	40,044	0	40,044	0	100.0%

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		Buaget							% of Total
		Transfers						Incurred	Incurred
Program	Original	& Scope	Current	Contract	Estimated	Budget	Incurred to	FY2021	To Current
Estimate	Budget	Changes	Budget	Commitment	Total Cost	Variance	Date	Period 7	Budget
Α	В	C	D=B+C	E	F	G=(F-D)	Н	I	J=(H/D)
			Program Original & Scope Estimate Budget Changes	Transfers Program Original & Scope Current Estimate Budget Changes Budget	Transfers Program Original & Scope Current Contract Estimate Budget Changes Budget Commitment	Transfers Program Original & Scope Current Contract Estimated Estimate Budget Changes Budget Commitment Total Cost	Transfers Program Original & Scope Current Contract Estimated Budget Estimate Budget Changes Budget Commitment Total Cost Variance	Transfers Program Original & Scope Current Contract Estimated Budget Incurred to Estimate Budget Changes Budget Commitment Total Cost Variance Date	Transfers Incurred Program Original & Scope Current Contract Estimated Budget Incurred to FY2021 Estimate Budget Changes Budget Commitment Total Cost Variance Date Period 7

Berryessa Extension Project - New Starts

80 - PROFESSIONAL SERVICES

00 11101 200											
80.03 - Project Manage	ement for Design and Const										
P-0728.3.1.042 .EHC	Project Management	33,353	33,353	0	33,353	33,353	33,353	0	33,353	0	100.0%
P-0728.3.1.043 .EHC	Contracts	2,321	2,321	0	2,321	2,321	2,321	0	2,321	0	100.0%
P-0728.3.1.044 .EHC	Project Controls-PM	360,267	360,267	0	360,267	360,267	360,267	0	360,267	0	100.0%
P-0728.3.1.044 .EHC7	NSP Project Controls-PM-97%	2,190,460	2,190,460	0	2,190,460	2,190,460	2,190,460	0	2,190,460	0	100.0%
P-0728.3.1.045 .EHA	Civil Engineering	1,441,253	1,441,253	0	1,441,253	1,441,253	1,441,253	0	1,441,253	0	100.0%
P-0728.3.1.046 .EHA	Line, Track, Stations & Systems	494,521	494,521	0	494,521	494,521	494,521	0	494,521	0	100.0%
P-0728.3.1.047 .EHC	Quality Assurance-PM	580,722	580,722	0	580,722	580,722	580,722	0	580,722	0	100.0%
P-0728.3.1.048 .EHC	Project Support Services-PM	196,182	196,182	0	196,182	196,182	196,182	0	196,182	0	100.0%
P-0728.3.1.062 .EHC	Historical Allocated VTA Labor	13,789,485	13,789,485	0	13,789,485	13,789,485	13,789,485	0	13,789,485	0	100.0%
P-0728.3.1.065 .EHC	Noise Mitigation-PM	341,122	341,122	0	341,122	341,122	341,122	0	341,122	0	100.0%
P-0728.3.1.065 .EHC7	NSP Noise Mitigation-PM-97%	1,194,018	1,194,018	0	1,194,018	1,194,018	1,194,018	0	1,194,018	0	100.0%
P-0728.3.1.069 .EHC	Engineering	3,717,093	3,717,093	0	3,717,093	3,717,093	3,717,093	0	3,717,093	0	100.0%
P-0728.3.1.069 .EHC7	NSP Engineering-97%	6,135,620	6,135,620	0	6,135,620	6,135,620	6,135,620	0	6,135,620	4,257	100.0%
P-0728.3.1.070 .EHC	LTSS Const.Management-PM	695,286	695,286	0	695,286	695,286	695,286	0	695,286	0	100.0%
P-0728.3.1.071 .EHC	Campus/Roadway/Parking-PM	239,867	239,867	0	239,867	239,867	239,867	0	239,867	0	100.0%
P-0728.3.1.071 .EHC7	NSP Campus/Roadway/Parking-PM-97%	7,037,526	7,037,526	0	7,037,526	7,037,526	7,037,526	0	7,037,526	11,839	100.0%
P-0728.3.1.075 .EHC7	NSP Project Turnover-97%	986,847	986,847	0	986,847	986,847	986,847	0	986,847	0	100.0%
P-0728.3.1.100 .EHC	Program Administration	4,404,973	4,404,973	0	4,404,973	4,404,973	4,404,973	0	4,404,973	0	100.0%
P-0728.3.1.401 .EHC	All Others - Value Engineering	2,233	2,233	0	2,233	2,233	2,233	0	2,233	0	100.0%
P-0728.3.2.N062.EHC	Historical Allocated Non Tech Services	216,760	216,760	0	216,760	216,760	216,760	0	216,760	0	100.0%
P-0728.3.2.P015.E	Manag/Admin Misc.Eng.Support - Old Code	20,050,263	20,050,263	0	20,050,263	20,050,263	20,050,263	0	20,050,263	0	100.0%
P-0728.3.2.P015.EHC	Manag/Admin Misc.Eng Support - Old Code	2,844,461	2,844,461	0	2,844,461	2,844,461	2,844,461	0	2,844,461	0	100.0%
P-0728.3.2.P021.E	PC Support Services - Old Code	1,188,787	1,188,787	0	1,188,787	1,188,787	1,188,787	0	1,188,787	0	100.0%
P-0728.3.2.P021.EHC	PM Support Services - Old Code	289,099	289,099	0	289,099	289,099	289,099	0	289,099	0	100.0%
P-0728.3.2.P025.EHC	Community Outreach	1,469,743	1,469,743	0	1,469,743	1,469,743	1,469,743	0	1,469,743	0	100.0%
P-0728.3.2.P031.EHC	Environmental Planning	32,299	32,299	0	32,299	32,299	32,299	0	32,299	0	100.0%
P-0728.3.2.P033.EHC	Travel Demand Modeling	156,834	156,834	0	156,834	156,834	156,834	0	156,834	0	100.0%
P-0728.3.2.P038.EHC	3rd Party Agreements	361,326	361,326	0	361,326	361,326	361,326	0	361,326	0	100.0%
P-0728.3.2.P042.EHC	SVBX Project Management	563,204	563,204	0	563,204	563,204	563,204	0	563,204	0	100.0%
P-0728.3.2.P047.EHC	Quality Assurance-PM	1,636,911	1,636,911	0	1,636,911	1,636,911	1,636,911	0	1,636,911	0	100.0%
P-0728.3.2.P048.EHC	Project Support Services-PM	9,256,082	9,256,082	0	9,256,082	9,256,082	9,256,082	0	9,256,082	0	100.0%
P-0728.3.2.P049.EHC	System Safety/Security - PM	13,423	13,423	0	13,423	13,423	13,423	0	13,423	0	100.0%
P-0728.3.2.P062.EHC	Historical Allocated Prof. Serv	22,235,500	22,235,500	0	22,235,500	22,235,500	22,235,500	0	22,235,500	0	100.0%
P-0728.3.2.P065.EHA	Residential Noise Mitigation	562,186	562,186	0	562,186	562,186	562,186	0	562,186	0	100.0%



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All Costs in YOE\$	Program	Original	Budget Transfers & Scope	Current	Contract	Estimated	Budget	Incurred to		% of Tota Incurred To Currer
SCC - Description	Estimate A	Budget B	Changes C	Budget D=B+C	Commitment E	Total Cost F	Variance G=(F-D)	Date H	Period 7 I	Budget J=(H/D)
Berryessa Extension Project - New	Starts									
80 - PROFESSIONAL SERVICES										
80.03 - Project Management for Design and Const										
P-0728.3.2.P070.EHC Construction Management for Design	3,884,777	3,884,777	0	3,884,777	3,884,777	3,884,777	0	3,884,777		0 100.0
P-0728.3.2.P071.EHC Engineering Management	8,013,428	8,013,428	0	8,013,428	8,013,428	8,013,428	0	8,013,428		0 100.0
P-0728.3.2.P073.EHC Transition Services - PM	371,924	371,924	0	371,924	371,924	371,924	0	371,924		0 100.0
P-0728.3.3.X031.EHC Environmental ODCs	12,231	12,231	0	12,231	12,231	12,231	0	12,231		0 100.0
P-0728.3.3.X033.EHC Travel Demand Modeling ODCs	2,010	2,010	0	2,010	2,010	2,010	0	2,010		0 100.0
P-0728.3.3.X047.EHC QA ODCs	1,654	1,654	0	1,654	1,654	1,654	0	1,654		0 100.0
P-0728.3.3.X062.EHC Historical Allocated Misc.Cost	910,189	910,189	0	910,189	910,189	910,189	0	910,189		0 100.0
P-0728.3.3.X065.EHC Residential Noise Mitigation ODCs	183,359	183,359	0	183,359	183,359	183,359	0	183,359		0 100.0
P-0728.3.3.X100.E Minor Procurement PO's	22,242	22,242	0	22,242	22,242	22,242	0	22,242		0 100.0
P-0728.3.3.X105.EHC California Dr Office Set Up Costs	644,867	644,867	0	644,867	644,867	644,867	0	644,867		0 100.0
P-0728.3.3.X700.EHC C700 Vehicle Purchase	90,000	90,000	0	90,000	90,000	90,000	0	90,000		0 100.0
P-0728.3.3.X900.E External Non-Purchase Order Charges	63,973	63,973	0	63,973	63,973	63,973	0	63,973		0 100.0
P-0728.3.3.X901.E Internal Charges	22,102	22,102	0	22,102	22,102	22,102	0	22,102		0 100.0
P-0728.3.3.X901.EHC Internal Charges	238,007	238,007	0	238,007	238,007	238,007	0	238,007		0 100.0
P-0728.3.3.X902.EHC Wireless Communication Costs	3,474	3,474	0	3,474	3,474	3,474	0	3,474		0 100.0
P-0728.3.3.X910.EHC ODC's (Closed)	122	122	0	122	122	122	0	122		0 100.0
Totals - Project Management for Design and Const	341,516,644	341,516,644	0	341,516,644	324,189,717	341,516,644	0	315,190,652	589,36	7 92.3
80.04 - Construction Administration & Management										
P-0728.3.2.P065.EHD Noise Mitigation-Const. Adm & Mgmt	654,938	654,938	0	654,938	654,938	654,938	0	526,541		0 80.4
P-0728.3.2.P070.EHD Construction Management	71,199,040	71,199,040	0	71,199,040	71,199,040	71,199,040	0	70,997,387	13,67	5 99.7
P-0728.3.1.047 .EHD Quality Assurance-CM	166,438	166,438	0	166,438	166,438	166,438	0	166,438		0 100.0
P-0728.3.1.047 .EHD7 NSP Quality Assurance-CM-97%	1,910,427	1,910,427	0	1,910,427	1,910,427	1,910,427	0	1,910,427		0 100.0
P-0728.3.1.052 .EHD Contract Administration	222,092	222,092	0	222,092	222,092	222,092	0	222,092		0 100.0
P-0728.3.1.052 .EHD7 NSP Contract Administration-97%	5,070,747	5,070,747	0	5,070,747	5,070,747	5,070,747	0	5,070,747	39,76	3 100.0
P-0728.3.1.070 .EHD LTSS Const.Management-CM	972,178	972,178	0	972,178	972,178	972,178	0	972,178		0 100.0
P-0728.3.1.070 .EHD7 NSP LTSS Const.Management-CM-97	% 8,519,305	8,519,305	0	8,519,305	8,519,305	8,519,305	0	8,519,305	3,37	7 100.0
P-0728.3.2.P028.EHD Planning & Programming	630,846	630,846	0	630,846	630,846	630,846	0	630,846		0 100.0
P-0728.3.2.P047.EHD Quality Assurance-CM	3,595,056	3,595,056	0	3,595,056	3,595,056	3,595,056	0	3,595,055		0 100.0
P-0728.3.2.P052.EHD Construction Adminstration	109,212	109,212	0	109,212	109,212	109,212	0	109,212		0 100.0
P-0728.3.2.P067.EHD CM Services for C610	309,134	309,134	0	309,134	309,134	309,134	0	309,134		0 100.0
P-0728.3.2.P069.EHD Engineering Management CM	2,568,207	2,568,207	0	2,568,207	2,568,207	2,568,207	0	2,568,207		0 100.0
P-0728.3.2.P071.EHD Campus Engineering Management	6,101,173	6,101,173	0	6,101,173	6,101,173	6,101,173	0	6,101,173		0 100.0
P-0728.3.2.P074.EHD Systems Construction Mgmt	8,592,307	8,592,307	0	8,592,307	8,592,307	8,592,307	0	8,592,307		0 100.0

SCC_Detail.rpt



All Costs in YOE\$ SCC - Description	Program Estimate A	Original Budget B	Budget Transfers & Scope Changes C	Current Budget D=B+C	Contract Commitment E	Estimated Total Cost F	Budget Variance G=(F-D)	Incurred to Date H	Incurred	% of Total Incurred To Current Budget J=(H/D)
Berryessa Extension Project - New St	tarts									, ,
80 - PROFESSIONAL SERVICES										
Totals - Construction Administration & Management	110,621,099	110,621,099	0	110,621,099	110,621,099	110,621,099	0	110,291,049	56,814	99.7%
80.05 - Professional Liability and other Non-Const Ins										
80.05 - Professional Liability and other Non-Const Ins P-0728.3.2.P034.EHE Prof Liability & Non-Const Ins FTA 80.05	1,100,909	1,100,909	0	1,100,909	1,100,909	1,100,909	0	1,100,909	(100.0%

P-0728.3.2.N040.EHF Legal Services	7,790,677	7,790,677	0	7,790,677	7,790,677	7,790,677	0	5,268,224	236,094	67.6%
P-0728.3.2.P069.EHF Review,Legal & Permit Fees	13,965,522	13,965,522	0	13,965,522	13,965,522	13,965,522	0	12,939,147	0	92.7%
P-0728.3.1.028 .EHF Program Interface & Environmental	288,488	288,488	0	288,488	288,488	288,488	0	288,488	0	100.0%
P-0728.3.1.028 .EHF7 NSP Program Interface & Environment97	% 745	745	0	745	745	745	0	745	0	100.0%
P-0728.3.1.040 .EHC Legal Services	143,822	143,822	0	143,822	143,822	143,822	0	143,822	0	100.0%
P-0728.3.1.040 .EHF Legal Services	404,559	404,559	0	404,559	404,559	404,559	0	404,559	0	100.0%
P-0728.3.1.040 .EHF7 NSP Legal Services-97%	3,155,176	3,155,176	0	3,155,176	3,155,176	3,155,176	0	3,155,176	18,088	100.0%
P-0728.3.2.P029.EHC Agency Coordinations	918,731	918,731	0	918,731	918,731	918,731	0	918,731	0	100.0%
P-0728.3.2.P030.EHC Regulatory Permits	17,448	17,448	0	17,448	17,448	17,448	0	17,448	0	100.0%

Totals - Legal; Permit	ts; Review Fees-other agencies	26,898,127	26,898,127	0	26,898,127	26,898,127	26,898,127	0	23,349,298	254,182	86.8%
P-0728.3.3.X066.EHF	Upper Penitencia Ck ODCs	13,798	13,798	0	13,798	13,798	13,798	0	13,798	0	100.0%
P-0728.3.3.X062.EHF	Historical Allocated Misc.Cost	946	946	0	946	946	946	0	946	0	100.0%
P-0728.3.2.P067.EHF	Utility Rel. Piper Dr Rev./Legal/Permits	106,446	106,446	0	106,446	106,446	106,446	0	106,446	0	100.0%
P-0728.3.2.P066.EHF	Upper Pen.Review/Legal/Permits	1,203	1,203	0	1,203	1,203	1,203	0	1,203	0	100.0%
P-0728.3.2.P062.EHF	Historical Allocated Prof. Serv	52,705	52,705	0	52,705	52,705	52,705	0	52,705	0	100.0%
P-0728.3.2.P040.EHC	Legal Services	22,685	22,685	0	22,685	22,685	22,685	0	22,685	0	100.0%
P-0728.3.2.P035.EHF	City Permits for Hazmat Assessment	6,209	6,209	0	6,209	6,209	6,209	0	6,209	0	100.0%
P-0728.3.2.P032.EHC	Mitig/Monit/Reporting/Plan Permits	8,966	8,966	0	8,966	8,966	8,966	0	8,966	0	100.0%

80.07 - Surveys, Testing, Investigation, Inspection										
P-0728.3.2.P069.EHG Engineering-Surveys	1,547,824	1,547,824	0	1,547,824	1,547,824	1,547,824	0	1,476,226	0	95.4%
P-0728.2.2.K024.EHG Survey Serv. for RE Acquisition	12,193	12,193	0	12,193	12,193	12,193	0	12,193	0	100.0%
P-0728.3.1.034 .EHG Surveying Support ServPM	375,983	375,983	0	375,983	375,983	375,983	0	375,983	0	100.0%
P-0728.3.1.034 .EHG7 NSP Surveying Support ServPM-97%	3,594,254	3,594,254	0	3,594,254	3,594,254	3,594,254	0	3,594,254	52,437	100.0%
P-0728.3.1.039 .EHG Surveys/Testing/Investigation/Inspection	345,324	345,324	0	345,324	345,324	345,324	0	345,324	0	100.0%
P-0728.3.1.069 .EHG Engineering-Survey	81,948	81,948	0	81,948	81,948	81,948	0	81,948	0	100.0%
P-0728.3.1.069 .EHG7 NSP Engineering-Survey-97%	567,908	567,908	0	567,908	567,908	567,908	0	567,908	0	100.0%
P-0728.3.2.P024.EHG Survey Serv for RE Acquisition	323,746	323,746	0	323,746	323,746	323,746	0	323,746	0	100.0%
P-0728.3.2.P045.EHG SVBX Surveys,Testing, Insvestigate	215,482	215,482	0	215,482	215,482	215,482	0	215,482	0	100.0%



All Costs in YOE\$	Program Estimate	Original Budget	Budget Transfers & Scope Changes	Current Budget	Contract Commitment	Estimated Total Cost	Budget Variance	Incurred to Date	Incurred	% of Total Incurred To Current Budget
SCC - Description	Α	В	c	D=B+C	E	F	G=(F-D)	Н	I	J=(H/D)
Berryessa Extension Project - New St	arts									
80 - PROFESSIONAL SERVICES										
80.07 - Surveys, Testing, Investigation, Inspection										
P-0728.3.2.P046.EHG LTSS Survey Services	1,128,895	1,128,895	0	1,128,895	1,128,895	1,128,895	0	1,128,895		0 100.0%
P-0728.3.2.P062.EHG Historical Allocated Prof. Serv	936,188	936,188	0	936,188	936,188	936,188	0	936,188		0 100.0%
Totals - Surveys, Testing, Investigation, Inspection	9,129,745	9,129,745	0	9,129,745	9,129,745	9,129,745	0	9,058,147	52,43	7 99.2%
80.08 - Startup										
P-0728.3.2.P050.EHH BART Start up	16,701,710	16,701,710	0	16,701,710	16,701,710	16,701,710	0	15,319,145	(0 91.7%
P-0728.3.3.X025.EHH SVBX Opening Marketing	76,031	76,031	0	76,031	76,031	76,031	0	74,028	(0 97.4%
P-0728.1.1.W071.EHH Security Costs Prior to Revenue Service	5,244,562	5,244,562	0	5,244,562	5,244,562	5,244,562	0	5,244,562	(0 100.0%
Totals - Startup	22,022,304	22,022,304	0	22,022,304	22,022,304	22,022,304	0	20,637,736	(0 93.7%
Totals For PROFESSIONAL SERVICES	698,200,000	698,200,000	0	698,200,000	680,873,072	698,200,000	0	666,538,962	952,80	1 95.5%



All Costs in YOE\$			Budget Transfers						Incurred	% of Total
SCC - Description	Program Estimate A	Original Budget B	& Scope Changes C	Current Budget D=B+C	Contract Commitment E	Estimated Total Cost F	Budget Variance G=(F-D)	Incurred to Date H	FY2021 Period 7 I	To Current Budget J=(H/D)
Berryessa Extension Project	New Starts									
90 - UNALLOCATED CONTINGE	NCY									
90.01 - Other Contingency										
P-0728.4.1.CONT.E Budgeted Contingency	44,700,000	219,115	0	219,115	0	219,115	0	0		0 0.0%
Totals - Other Contingency	44,700,000	219,115	0	219,115	0	219,115	0	0		0 0.0%
Totals For UNALLOCATED CONTINGENC	Y 44,700,000	219,115	0	219,115	0	219,115	0	0		0 0.0%



All Costs in YOE\$	Program	Original	Budget Transfers & Scope	Current	Contract	Estimated	Budget	Incurred to	Incurred FY2021	% of Total Incurred To Current
SCC - Description	Estimate A	Budget B	Changes C	Budget D=B+C	Commitment E	Total Cost F	Variance G=(F-D)	Date H	Period 7	Budget J=(H/D)
Berryessa Extension Project - New	Starts									
100 - FINANCE CHARGES										
100.01 - Finance Charges										
P-0728.3.3.F002.EKO 2010 Bond Interest Allocation - NSP	150,611,006	150,611,006	0	150,611,006	150,611,006	150,611,006	0	150,611,006		0 100.0%
Totals - Finance Charges	150,611,006	150,611,006	0	150,611,006	150,611,006	150,611,006	0	150,611,006		0 100.0%
Totals For FINANCE CHARGES	150,611,006	150,611,006	0	150,611,006	150,611,006	150,611,006	0	150,611,006		0 100.0%
TOTALS FOR New Starts	2,330,021,972	2,285,541,087	0	2,285,541,087	2,233,048,189	2,285,541,087	0	2,138,279,769	6,321,01	2 93.6%



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All Costs in YOE\$ SCC - Description		Program Estimate A	Original Budget B	Budget Transfers & Scope Changes C	Current Budget D=B+C	Contract Commitment E	Estimated Total Cost F	Budget Variance G=(F-D)	Incurred to Date H	Incurred FY2021 Period 7 I	% of To Incurr To Curr Budg J=(H/
Berryessa Ex	ctension Project - Concur	rent Non-	Project A	ctivities							•
CNPA - CONC	URRENT NON-PROJ ACTIV	'ITIES									
20 - CNPA - Stations,	Stops, Terminals										
P-0728.1.2.A430.FBB	Furniture - Police Zone Facility	48,029	48,029	0	48,029	48,029	48,029	0	47,594		0 99
P-0728.1.2.A800.F	Art Work Milpitas Station-CNPA	658,606	658,606	0	658,606	658,606	658,606	0	634,231		0 96
P-0728.1.1.C700.F	Line Track Stations Systems - CNPA	31,483,923	31,483,923	0	31,483,923	31,483,923	31,483,923	0	31,483,923		0 100
P-0728.1.1.C741.F	Police Zone Facility Landscaping CNPA	170,095	170,095	0	170,095	170,095	170,095	0	170,095		0 100
P-0728.1.1.C742.F	Berryessa Campus Construction - CNPA	7,377,356	7,377,356	0	7,377,356	7,377,356	7,377,356	0	7,377,356		0 100
P-0728.1.2.A802.F	Art Work Berryessa Station-CNPA	488,000	488,000	0	488,000	488,000	488,000	0	488,000		0 100
Totals - CNPA - Static	ons, Stops, Terminals	40,226,010	40,226,010	0	40,226,010	40,226,010	40,226,010	0	40,201,199		0 99
30 - CNPA - Support F	acilities										
P-0728.1.2.B120.F	Cash Handling Vehicle Procurement	310,000	310,000	0	310,000	310,000	310,000	0	28,358		0 9
P-0728.1.2.B110.F	Police Vehicle Procurement	346,773	346,773	0	346,773	346,773	346,773	0	346,773		0 100
Totals - CNPA - Supp	ort Facilities	656,773	656,773	0	656,773	656,773	656,773	0	375,131		0 57
40 - CNPA - Sitework 8	& Special Conditions										
P-0728.1.1.W067.FMD	UPRR - Developer Paid	100,161	100,161	0	100,161	100,161	100,161	0	590		0 0
P-0728.1.1.C640.FM	C640 - Milpitas Blvd Ext	4,663,588	4,663,588	0	4,663,588	4,663,588	4,663,588	0	4,663,588		0 100
P-0728.1.1.C640.FV	C640 - Montague Reconstruction Project	807,104	807,104	0	807,104	807,104	807,104	0	807,104		0 100
P-0728.1.1.C650.FM	C650 - SVBX Sitework SMB	38,031	38,031	0	38,031	38,031	38,031	0	38,031		0 100
P-0728.1.1.C700.FDB	Line Track Stations Systems - Milpitas	2,841,474	2,841,474	0	2,841,474	2,841,474	2,841,474	0	2,841,474		0 100
P-0728.1.1.C740.FM	Bldg Demo for Milpitas Blvd Ext CNPA	471,709	471,709	0	471,709	471,709	471,709	0	471,709		0 100
P-0728.1.1.C741.FM	Milpitas Blvd Ext Landscaping	380,758	380,758	0	380,758	380,758	380,758	0	380,758		0 100
P-0728.1.1.U208.F	PG&E - Construction-CNPA	9,516	9,516	0	9,516	9,516	9,516	0	9,516		0 100
P-0728.1.1.U640.FM	Utilities - Milpitas	600,519	600,519	0	600,519	600,519	600,519	0	600,519		0 100
P-0728.1.1.U640.FV	Utilities - MRP - PG&E	473,886	473,886	0	473,886	473,886	473,886	0	473,886		0 100
P-0728.1.1.U640.FV2	Utilities - MRP - AT&T	573,620	573,620	0	573,620	573,620	573,620	0	573,620		0 100
Totals - CNPA - Sitew	ork & Special Conditions	10,960,366	10,960,366	0	10,960,366	10,960,366	10,960,366	0	10,860,795		0 99
60 - CNPA - ROW, Lan	d, Exist. Improv.										
P-0728.2.1.Q024.F	Relocation Expenses-CNPA	5,133,958	5,133,958	0	5,133,958	5,133,958	5,133,958	0	5,133,958		0 100
P-0728.2.1.R000.F	ROW for Milpitas Blvd. Ext CNPA	10,401,866	10,401,866	0	10,401,866	10,401,866	10,401,866	0	10,401,866		0 100
P-0728.2.1.R640.FV	C640 Property Costs - CNPA	153,966	153,966	0	153,966	153,966	153,966	0	153,966		0 100
P-0728.2.2.J024.F	CNPA ROW Appraisal Consultant Serv.	8,334	8,334	0	8,334	8,334	8,334	0	8,334		0 100
P-0728.2.2.K024.F	Other RE Costs CNPA	108,717	108,717	0	108,717	108,717	108,717	0	108,717		0 100
P-0728.2.2.K640.FV	MRP - County ROW Services	59,093	59,093	0	59,093	59,093	59,093	0	59,093		0 100

15,865,934

15,865,934

15,865,934

15,865,934

15,865,934

0 100.0%

15,865,934

Totals - CNPA - ROW, Land, Exist. Improv.



Data Date: 1/31/2021 Report Date: 2/11/2021

All Costs in YOE\$			Budget Transfers						Incurred	% of Total
	Program	Original	& Scope	Current	Contract	Estimated	Budget	Incurred to	FY2021	To Current
SCC - Description	Estimate A	Budget B	Changes C	Budget D=B+C	Commitment E	Total Cost F	Variance G=(F-D)	Date H	Period 7 I	Budget J=(H/D)

Berryessa Extension Project - Concurrent Non-Project Activities

CNPA - CONCURRENT NON-PROJ ACTIVITIES

80 - CNPA - Profession	nal Services										
P-0728.3.2.D720.F	Des.CNPA C720- Milpitas Campus	2,195,259	2,195,259	0	2,195,259	2,195,259	2,195,259	0	2,195,029	0	100.0%
P-0728.3.2.P036.F	Contracts-CNPA	101,040	101,040	0	101,040	101,040	101,040	0	100,861	2,982	99.8%
P-0728.3.2.P044.F	Project Controls-CNPA	2,209,514	2,209,514	0	2,209,514	2,209,514	2,209,514	0	2,209,240	5,330	100.0%
P-0728.3.2.P069.F	Engineering - CNPA	1,287,048	1,287,048	0	1,287,048	1,287,048	1,287,048	0	1,282,135	0	99.6%
P-0728.3.2.P070.F	Construction Management-CNPA	2,678,976	2,678,976	0	2,678,976	2,678,976	2,678,976	0	2,672,739	423	99.8%
P-0728.3.2.P071.F	Engineering Management-CNPA	1,203,528	1,203,528	0	1,203,528	1,203,528	1,203,528	0	1,202,734	0	99.9%
P-0728.3.2.P072.F	Project Management Services-CNPA	892,814	892,814	0	892,814	892,814	892,814	0	892,656	0	100.0%
P-0728.3.2.P075.F	Project Turnover-CNPA	329,694	329,694	0	329,694	329,694	329,694	0	324,757	65	98.5%
P-0728.3.1.024 .FFA7	CNPA RE Procurement-Split 3%	91,648	91,648	0	91,648	91,648	91,648	0	91,648	33	100.0%
P-0728.3.1.025 .FHC7	CNPA Public Outreach-Split 3%	114,601	114,601	0	114,601	114,601	114,601	0	114,601	0	100.0%
P-0728.3.1.028 .FHC7	CNPA Planning & Programming-PM-Split 3%	108,532	108,532	0	108,532	108,532	108,532	0	108,532	473	100.0%
P-0728.3.1.028 .FHF7	CNPA Program Interface & Environment3%	23	23	0	23	23	23	0	23	0	100.0%
P-0728.3.1.029 .FHC7	CNPA Agency Coordination-PM-3%	144	144	0	144	144	144	0	144	0	100.0%
P-0728.3.1.031 .FHC7	CNPA, Environmental Planning-PM-3%	10,795	10,795	0	10,795	10,795	10,795	0	10,795	0	100.0%
P-0728.3.1.032 .FHF7	CNPA MMRP/Permitting-3%	1,668	1,668	0	1,668	1,668	1,668	0	1,668	0	100.0%
P-0728.3.1.033 .FHC7	CNPATravel Demand Modeling-PM-3%	2,839	2,839	0	2,839	2,839	2,839	0	2,839	0	100.0%
P-0728.3.1.034 .FHC7	CNPA Program Office Management-PM-3%	286,277	286,277	0	286,277	286,277	286,277	0	286,277	187	100.0%
P-0728.3.1.034 .FHG7	CNPA Surveying Support ServPM-3%	122,791	122,791	0	122,791	122,791	122,791	0	122,791	1,622	100.0%
P-0728.3.1.035 .FHC7	CNPA Hazmat Studies & Remediation-PM-3%	11,313	11,313	0	11,313	11,313	11,313	0	11,313	0	100.0%
P-0728.3.1.036 .FHC7	CNPA Contracts-PM-3%	150,065	150,065	0	150,065	150,065	150,065	0	150,065	449	100.0%
P-0728.3.1.037 .FHC7	CNPA Program Controls & Admin-PM-3%	47,944	47,944	0	47,944	47,944	47,944	0	47,944	6	100.0%
P-0728.3.1.039 .FHC7	CNPA Coordinations-PM-3%	4,194	4,194	0	4,194	4,194	4,194	0	4,194	0	100.0%
P-0728.3.1.039 .FHG7	Surveys/Testing/Investigation/Insp3%	10,680	10,680	0	10,680	10,680	10,680	0	10,680	0	100.0%
P-0728.3.1.040 .FHC7	CNPA Legal Services-3%	4,448	4,448	0	4,448	4,448	4,448	0	4,448	0	100.0%
P-0728.3.1.040 .FHF7	CNPA Legal Services-3%	110,095	110,095	0	110,095	110,095	110,095	0	110,095	559	100.0%
P-0728.3.1.041 .FHC7	CNPA Grants-PM-3%	1,238	1,238	0	1,238	1,238	1,238	0	1,238	0	100.0%
P-0728.3.1.042 .FHC7	CNPA Project Management-3%	1,032	1,032	0	1,032	1,032	1,032	0	1,032	0	100.0%
P-0728.3.1.043 .FHC7	CNPA Contracts-3%	72	72	0	72	72	72	0	72	0	100.0%
P-0728.3.1.044 .FHC7	CNPA Project Controls-PM-3%	78,888	78,888	0	78,888	78,888	78,888	0	78,888	0	100.0%
P-0728.3.1.045 .FHA7	CNPA Civil Engineering-3%	44,575	44,575	0	44,575	44,575	44,575	0	44,575	0	100.0%
P-0728.3.1.046 .FHA7	CNPA Line, Track, Stations & Systems-3%	15,294	15,294	0	15,294	15,294	15,294	0	15,294	0	100.0%
P-0728.3.1.047 .FHC7	Quality Assurance-PM-3%	17,960	17,960	0	17,960	17,960	17,960	0	17,960	0	100.0%
P-0728.3.1.047 .FHD7	CNPA Quality Assurance-CM-3%	64,233	64,233	0	64,233	64,233	64,233	0	64,233	0	100.0%
P-0728.3.1.048 .FHC7	CNPA Project Support Services-PM-3%	6,067	6,067	0	6,067	6,067	6,067	0	6,067	0	100.0%



Data Date: 1/31/2021 Report Date: 2/11/2021

All Costs in YOE\$			Budget Transfers						Incurred	% of Total
	Program	Original	& Scope	Current	Contract	Estimated	Budget	Incurred to	FY2021	To Current
SCC - Description	Estimate A	Budget B	Changes C	Budget D=B+C	Commitment E	Total Cost F	Variance G=(F-D)	Date H	Period 7 I	Budget J=(H/D)

Berryessa Extension Project - Concurrent Non-Project Activities

CNPA - CONCURRENT NON-PROJ ACTIVITIES

80 - CNPA - Profession	nal Services										
P-0728.3.1.052 .FHD7	CNPA Contract Administration-3%	163,696	163,696	0	163,696	163,696	163,696	0	163,696	1,230	100.0%
P-0728.3.1.065 .FHC7	CNPA Noise Mitigation-PM-3%	47,330	47,330	0	47,330	47,330	47,330	0	47,330	0	100.0%
P-0728.3.1.069 .FHC7	CNPA Engineering-3%	304,723	304,723	0	304,723	304,723	304,723	0	304,723	132	100.0%
P-0728.3.1.069 .FHG7	CNPA Engineering-Survey-3%	20,099	20,099	0	20,099	20,099	20,099	0	20,099	0	100.0%
P-0728.3.1.070 .FHC7	CNPA LTSS Const.Management-PM-3%	21,504	21,504	0	21,504	21,504	21,504	0	21,504	0	100.0%
P-0728.3.1.070 .FHD7	CNPA LTSS Const.Management-CM-3%	293,551	293,551	0	293,551	293,551	293,551	0	293,551	104	100.0%
P-0728.3.1.071 .FHC7	CNPA Campus/Roadway/Parking-PM-3%	225,074	225,074	0	225,074	225,074	225,074	0	225,074	366	100.0%
P-0728.3.1.075 .FHC7	CNPA Project Turnover-3%	30,521	30,521	0	30,521	30,521	30,521	0	30,521	0	100.0%
P-0728.3.1.100 .FHC7	CNPA Program Administration-3%	547,053	547,053	0	547,053	547,053	547,053	0	547,053	1,173	100.0%
P-0728.3.1.640 .FM	C640 CM Labor Milpitas	180,626	180,626	0	180,626	180,626	180,626	0	180,626	0	100.0%
P-0728.3.1.640 .FV1	C640 PM Labor MRP	106,057	106,057	0	106,057	106,057	106,057	0	106,057	0	100.0%
P-0728.3.1.640 .FV2	C640 CM Labor MRP	7,848	7,848	0	7,848	7,848	7,848	0	7,848	0	100.0%
P-0728.3.2.D017.F	Milpitas Wye,Shoofly & Industrial Bridge	167,376	167,376	0	167,376	167,376	167,376	0	167,376	0	100.0%
P-0728.3.2.D062.F	Design - CNPA	38,168	38,168	0	38,168	38,168	38,168	0	38,168	0	100.0%
P-0728.3.2.D640.FM	C640 Design SMB - Milpitas	313,812	313,812	0	313,812	313,812	313,812	0	313,812	0	100.0%
P-0728.3.2.D640.FV1	Design MRP	96,496	96,496	0	96,496	96,496	96,496	0	96,496	0	100.0%
P-0728.3.2.D640.FV2	C640 DSDC MRP	21,497	21,497	0	21,497	21,497	21,497	0	21,497	0	100.0%
P-0728.3.2.D700.F	LTSS DB Design - CNPA	3,001,420	3,001,420	0	3,001,420	3,001,420	3,001,420	0	3,001,420	0	100.0%
P-0728.3.2.N040.FHF	Legal Services-CNPA	5,498	5,498	0	5,498	5,498	5,498	0	5,498	0	100.0%
P-0728.3.2.P046.FHA	LTSS CNPA Prelim Engineering	39,135	39,135	0	39,135	39,135	39,135	0	39,135	0	100.0%
P-0728.3.2.P047.F	Quality Assurance-CNPA	394,139	394,139	0	394,139	394,139	394,139	0	394,139	0	100.0%
P-0728.3.2.P048.F	Project Support Services-CNPA	982,819	982,819	0	982,819	982,819	982,819	0	982,819	0	100.0%
P-0728.3.2.P062.F	Historical Costs - CNPA	1,688	1,688	0	1,688	1,688	1,688	0	1,688	0	100.0%
P-0728.3.2.P069.FM	Engineering - COM	12,296	12,296	0	12,296	12,296	12,296	0	12,296	0	100.0%
P-0728.3.2.P073.F	Transition Services - CNPA	11,503	11,503	0	11,503	11,503	11,503	0	11,503	0	100.0%
P-0728.3.2.P074.F	Systems Construction Mgmt-CNPA	177,477	177,477	0	177,477	177,477	177,477	0	177,477	0	100.0%
P-0728.3.2.P640.FM	C640 CM Milpitas	480,346	480,346	0	480,346	480,346	480,346	0	480,346	0	100.0%
P-0728.3.2.P640.FV1	C640 PM MRP	35,179	35,179	0	35,179	35,179	35,179	0	35,179	0	100.0%
P-0728.3.2.P640.FV2	C640 CM MRP	124,524	124,524	0	124,524	124,524	124,524	0	124,524	0	100.0%
P-0728.3.3.X100.FM	Minor Procurement PO's MRP-Milpitas	5,936	5,936	0	5,936	5,936	5,936	0	5,936	0	100.0%
P-0728.3.3.X100.FV	C640 MRP Permits, ODC's	1,378	1,378	0	1,378	1,378	1,378	0	1,378	0	100.0%
P-0728.3.3.X100.FVO	C640 Outreach	9,580	9,580	0	9,580	9,580	9,580	0	9,580	0	100.0%
P-0728.3.3.X900.F	External Non-Purchase Order Charges-CNPA	8,866	8,866	0	8,866	8,866	8,866	0	8,866	0	100.0%
P-0728.3.3.X900.FM	External Non-PO Charge C640 MRP-Milpitas	752	752	0	752	752	752	0	752	0	100.0%



TOTALS FOR New Starts and CNPA

SVBX Project Detail by Standard Cost Code

Data Date: 1/31/2021 Report Date: 2/11/2021

All Costs in YOE\$	Program	Original	Budget Transfers & Scope	Current	Contract	Estimated	Budget	Incurred to	Incurred	% of Total Incurred To Current
SCC - Description	Estimate A	Budget B	Changes C	Budget D=B+C	Commitment E	Total Cost F	Variance G=(F-D)	Date H	Period 7	Budget J=(H/D)
Berryessa Extension Project - Concur	rent Non-	Project A	ctivities							
CNPA - CONCURRENT NON-PROJ ACTIV	ITIES									
80 - CNPA - Professional Services										
P-0728.3.3.X900.FV External Non-PO Charges C640 MRP-CNP	A 88	88	0	88	88	88	0	88	(100.09
Totals - CNPA - Professional Services	20,083,343	20,083,343	0	20,083,343	20,083,343	20,083,343	0	20,065,622	15,132	2 99.9%
90 - CNPA - Contingency										
P-0728.4.1.CONT.F CNPA Contingency	290,175	290,175	0	290,175	0	290,175	0	0	(0.09
Totals - CNPA - Contingency	290,175	290,175	0	290,175	0	290,175	0	0	(0.09
91 - CNPA - Finance Charges										
P-0728.3.3.F002.FKO 2010 Bond Interest Allocation - CNPA	3,168,400	3,168,400	0	3,168,400	3,168,400	3,168,400	0	3,168,400	(100.09
Totals - CNPA - Finance Charges	3,168,400	3,168,400	0	3,168,400	3,168,400	3,168,400	0	3,168,400	C	0 100.0%
TOTALS FOR Concurrent Non-Project Activities	91,251,000	91,251,000	0	91,251,000	90,960,825	91,251,000	0	90,537,080	15,132	2 99.2%

0 2,376,792,087 2,324,009,014 2,376,792,087

2,421,272,972 2,376,792,087

0 2,228,816,849

6,336,144

93.8%



All Costs in YOE\$		Program Estimate A	Original Budget B	Budget Transfers & Scope Changes C	Current Budget D=B+C	Contract Commitment E	Estimated Total Cost F	Budget Variance G=(F-D)	Incurred to Date H	Incurred	% of Total Incurred To Curren Budget J=(H/D)
Berryessa Ex	tension Project - Non Fed	eral									
NFED - NON F	EDERAL										
NFED - NON FEDERAL	-										
P-0728.1.1.C671.F	VTA Comm Backbone NFED	828,686	828,686	0	828,686	828,686	828,686	0	818,755	0	0 98.8
P-0728.1.1.S232.F	Minor Communications Installation - NFED	164,922	164,922	0	164,922	164,922	164,922	0	140,708	0	0 85.3
P-0728.1.1.W073.F	Security Costs NFED	3,988,185	3,988,185	0	3,988,185	3,988,185	3,988,185	0	2,882,113	0	0 72.3
P-0728.1.2.A902.SOUF	P Replace Switches of Unknown Pedigree	576,118	576,118	0	576,118	576,118	576,118	0	554,822	0	0 96.3
P-0728.3.2.P050.F	BART Non Fed Costs (Punch List)	4,410,460	4,410,460	0	4,410,460	4,410,460	4,410,460	0	0	0	0.0
P-0728.3.3.X100.F	Minor Procurement PO's - NFED	733,695	733,695	0	733,695	733,695	733,695	0	592,533	5,924	4 80.8
P-0728.3.3.X101.F	Minor Maintenance Procuremnt PO's - NFED	516,025	516,025	0	516,025	516,025	516,025	0	420,943	0	0 81.6
P-0728.1.1.C640.F	C640 - NFED	1,527,806	1,527,806	0	1,527,806	1,527,806	1,527,806	0	1,527,806	0	0 100.0
P-0728.1.1.C650.F	C650 - SVBX Sitework NFED	1,251,290	1,251,290	0	1,251,290	1,251,290	1,251,290	0	1,251,290	0	0 100.0
P-0728.1.1.C730.F	Parking Structure Design C730 NFED	90,904	90,904	0	90,904	90,904	90,904	0	90,904	0	0 100.0
P-0728.1.1.C740.F	Mipitas Campus Construction NFED	57,706	57,706	0	57,706	57,706	57,706	0	57,706	0	0 100.0
P-0728.1.1.C741.FN	Landscape Maintenance NFED	362,680	362,680	0	362,680	362,680	362,680	0	362,680	0	0 100.0
P-0728.1.1.C780.F	Interim Landscape Maintenance - NFED	272,622	272,622	0	272,622	272,622	272,622	0	272,622	0	0 100.0
P-0728.1.1.C792.F	Environ Mitigation - NFED	204,450	204,450	0	204,450	204,450	204,450	0	204,450	0	0 100.0
P-0728.1.1.C901.F	Montague LRT Paint Refresh - NFED	39,683	39,683	0	39,683	39,683	39,683	0	39,683	0	0 100.0
P-0728.1.1.W069.F	NFED - Utility Service Costs	60	60	0	60	60	60	0	60	60	0 100.0
P-0728.2.1.R001.FFA	Goodwill - NFED	570,705	570,705	0	570,705	570,705	570,705	0	570,705	0	0 100.0
P-0728.3.1.901 .F	Pre Rev Serv Ops & Maint Support - NFED	517,023	517,023	0	517,023	517,023	517,023	0	517,023	9,212	2 100.0
P-0728.3.1.SOUP.F	Project Management-SOUP	49,384	49,384	0	49,384	49,384	49,384	0	49,384	0	0 100.0
P-0728.3.2.P072.SOUF	P Project Management Services-SOUP	1,474,035	1,474,035	0	1,474,035	1,474,035	1,474,035	0	1,474,035	0	0 100.0
P-0728.3.2.P640.F	C640 PM/CM - NFED	110,939	110,939	0	110,939	110,939	110,939	0	110,939	0	0 100.0
P-0728.3.2.U203.F	AT&T Des Serv Wasted Work - NFED	15,446	15,446	0	15,446	15,446	15,446	0	15,446	0	0 100.0
P-0728.3.3.F002.NFD	2010 Bond Interest Allocation - NFTC	9,865,755	9,865,755	0	9,865,755	9,865,755	9,865,755	0	9,865,755	0	0 100.0
P-0728.3.3.X025.F	SVBX Opening Marketing - NFED	3,735	3,735	0	3,735	3,735	3,735	0	3,735	0	0 100.0
Totals - NON FEDERA	AL	27,632,312	27,632,312	0	27,632,312	27,632,312	27,632,312	0	21,824,097	15,196	6 79.0
TOTALS FOR N	lon Federal	27,632,312	27,632,312	0	27,632,312	27,632,312	27,632,312	0	21,824,097	15,196	6 79.0



BART Core System Modifications (BCS)



BSV Projects By Cost Category

All Costs in YOE\$	Program	Original	Current	Contract	Estimated	Budget	Incurred to	Incurred In	of Total ncurred Current
Category/Description	Estimate A	Budget B	Budget C	Commitment D	Total Cost E	Variance F=(E-C)	Date G	Period 7	Budget I=(G/C)
BART Silicon Valley Extension									
BART Core System Modifications (BCS)									
20 Non-New Starts BART Vehicles (P-0800)									
VTA Labor	50,000	50,000	50,000	18,377	50,000	0	18,377	0	36.8
Non-Technical Services.	50,000	50,000	50,000	0	50,000	0	0	0	0.0
Professional Consultants.	43,572	43,572	43,572	12,913	43,572	0	12,913	0	29.69
Materials and Equipment.	66,683,871	66,683,871	66,683,871	54,877,180	66,683,871	0	23,194,733	2,014,930	34.80
Financing Costs	423,679	423,679	423,679	423,679	423,679	0	423,679	0	100.09
Project Contingency.	753,107	753,107	753,107	0	753,107	0	0	0	0.09
TOTALS FOR (P-0800)	68,004,229	68,004,229	68,004,229	55,332,149	68,004,229	0	23,649,702	2,014,930	34.8
BART HMC and ROW (excl. HYPSC) (P-0801)									
VTA Labor	100,000	100,000	100,000	40,486	100,000	0	40,486	0	40.59
Non-Technical Services.	1,000	1,000	1,000	233	1,000	0	233	0	23.39
Professional Consultants.	10,553,422	10,553,422	10,553,422	10,553,422	10,553,422	0	10,553,422	0	100.09
Other Real Estate Services.	1,270,000	1,270,000	1,270,000	1,270,000	1,270,000	0	1,174,224	0	92.59
Property Costs.	48,730,000	48,730,000	48,730,000	46,922,047	48,730,000	0	46,922,047	0	96.3
Civil/Structural Construction.	88,822,586	88,822,586	88,822,586	88,822,586	88,822,586	0	87,760,592	0	98.89
Financing Costs	94,295	94,295	94,295	94,295	94,295	0	94,295	0	100.09
Project Contingency.	1,232,992	1,232,992	1,232,992	0	1,232,992	0	0	0	0.09
TOTALS FOR (P-0801)	150,804,295	150,804,295	150,804,295	147,703,069	150,804,295	0	146,545,299	0	97.29
BART Core System Modifications (P-0861)									
VTA Labor	100,000	100,000	100,000	20,108	100,000	0	20,108	0	20.19
Professional Consultants.	6,099,300	6,099,300	6,099,300	2,099,300	6,099,300	0	2,099,300	0	34.49
Civil/Structural Construction.	24,400,000	24,400,000	24,400,000	0	24,400,000	0	0	0	0.0
Financing Costs	33,543	33,543	33,543	33,543	33,543	0	33,543	0	100.09
Project Contingency.	15,400,700	1,400,700	1,400,700	0	1,400,700	0	0	0	0.0
TOTALS FOR (P-0861)	46,033,543	32,033,543	32,033,543	2,152,950	32,033,543	0	2,152,950	o	6.7
TOTALS FOR BART Core System Modifications (BCS)	264,842,067	250,842,067	250,842,067	205,188,168	250,842,067	0	172,347,952	2,014,930	68.7%



BSV Projects Detail

Data Date: 1/31/2021 Report Date: 2/11/2021

All Costs in YOE\$								Incurred	% of Total
	Program Estimate	Original Budget	Current Budget	Contract Commitment	Estimated Total Cost	Budget Variance	Incurred to Date	FY2021 Period 7	To Current Budget
Category/Description	A	В	C	D	E	F=(E-C)	G	Н	I=(G/C)

BART Silicon Valley Extension

BART Core System Modifications (BCS)

20 Non-New St	arts BART Vehicles (P-0800)									
VTA Labor	,									
P-0800.3.1.1	BART 20 Cars-Project Administration	50,000	50,000	50,000	18,377	50,000	0	18,377	0	36.8%
Totals For VTA	Labor	50,000	50,000	50,000	18,377	50,000	0	18,377	0	36.8%
Non-Technical Servic	es.									
P-0800.3.3.AS00	BART 20 Cars-Admin/Spec Services - BH	50,000	50,000	50,000	0	50,000	0	0	0	0.0%
Totals For Non	-Technical Services.	50,000	50,000	50,000	0	50,000	0	0	0	0.0%
Professional Consulta	ants.									
P-0800.3.2.N040.1	Legal Services - Vehicle Procurement	12,913	12,913	12,913	12,913	12,913	0	12,913	0	100.0%
P-0800.3.2.PS00	BART 20 Cars-Professional Services - BH	30,659	30,659	30,659	0	30,659	0	0	0	0.0%
Totals For Prof	fessional Consultants.	43,572	43,572	43,572	12,913	43,572	0	12,913	0	29.6%
Materials and Equipm	nent.									
P-0800.1.2.V060.1	20 BART Cars - Manuf. Costs	50,640,105	50,640,105	50,640,105	50,640,105	50,640,105	0	20,957,247	1,927,520	41.4%
P-0800.1.2.V061.1	20 BART Cars - BART Costs	4,237,075	4,237,075	4,237,075	4,237,075	4,237,075	0	2,237,486	87,410	52.8%
P-0800.1.2.V062	20 BART Cars - Change Reserve	11,806,691	11,806,691	11,806,691	0	11,806,691	0	0	0	0.0%
Totals For Mate	erials and Equipment.	66,683,871	66,683,871	66,683,871	54,877,180	66,683,871	0	23,194,733	2,014,930	34.8%
Financing Costs										
P-0800.3.3.F002	2010 Bond Interest Allocation from P0500	423,679	423,679	423,679	423,679	423,679	0	423,679	0	100.0%
Totals For Fina	nncing Costs	423,679	423,679	423,679	423,679	423,679	0	423,679	0	100.0%
Project Contingency.										
P-0800.4	BART 20 Cars-Contingency	753,107	753,107	753,107	0	753,107	0	0	0	0.0%
Totals For Proj	ect Contingency.	753,107	753,107	753,107	0	753,107	0	0	0	0.0%
TOTALS FOR	R 20 Non-New Starts BART Vehicles (P-0800)	68,004,229	68,004,229	68,004,229	55,332,149	68,004,229	o	23,649,702	2,014,930	34.8%



BSV Projects Detail

Data Date: 1/31/2021 Report Date: 2/11/2021

All Costs in YOE\$								Incurred	% of Total
	Program	Original	Current	Contract	Estimated	Budget	Incurred to	FY2021	To Current
Category/Description	Estimate	Budget	Budget	Commitment	Total Cost	Variance	Date	Period 7	Budget
Category/Description	Α	В	С	D	E	F=(E-C)	G	Н	I=(G/C)

BART Silicon Valley Extension

BART Core System Modifications (BCS)

BART HMC and	I ROW (excl. HYPSC) (P-0801)									
VTA Labor										
P-0801.3.1.1	HMC-Project Administration	100,000	100,000	100,000	40,486	100,000	0	40,486	0	40.5%
Totals For VTA	Labor	100,000	100,000	100,000	40,486	100,000	0	40,486	0	40.5%
Non-Technical Service	es.									
P-0801.3.3.X901	HMC-Internal Charges	1,000	1,000	1,000	233	1,000	0	233	0	23.3%
Totals For Non-	Technical Services.	1,000	1,000	1,000	233	1,000	0	233	0	23.3%
Professional Consulta	ints.									
P-0801.3.2.B008.2	HMC-Implementation Letters	10,553,422	10,553,422	10,553,422	10,553,422	10,553,422	0	10,553,422	0	100.0%
Totals For Profe	essional Consultants.	10,553,422	10,553,422	10,553,422	10,553,422	10,553,422	0	10,553,422	0	100.0%
Other Real Estate Serv	vices.									
P-0801.2.2.K100.1	HMC-BART Real Estate Services	1,250,000	1,250,000	1,250,000	1,250,000	1,250,000	0	1,158,202	0	92.7%
P-0801.2.2.K200.1	Misc. Real Estate Services	20,000	20,000	20,000	20,000	20,000	0	16,022	0	80.1%
Totals For Othe	r Real Estate Services.	1,270,000	1,270,000	1,270,000	1,270,000	1,270,000	0	1,174,224	0	92.5%
Property Costs.										
P-0801.2.1.R100.1	HMC-Whipple Business Park	46,922,047	46,922,047	46,922,047	46,922,047	46,922,047	0	46,922,047	0	100.0%
P-0801.2.2.RE00	HMC-Property Acquisition - Budget Holder	1,807,953	1,807,953	1,807,953	0	1,807,953	0	0	0	0.0%
Totals For Prop	erty Costs.	48,730,000	48,730,000	48,730,000	46,922,047	48,730,000	0	46,922,047	0	96.3%
Civil/Structural Constr	ruction.									
P-0801.1.1.C001.C	HMC-STIP Funds (BART Administered)	50,440,000	50,440,000	50,440,000	50,440,000	50,440,000	0	50,440,000	0	100.0%
P-0801.1.1.C022.1	HMC-Design and Construction	38,382,586	38,382,586	38,382,586	38,382,586	38,382,586	0	37,320,592	0	97.2%
Totals For Civil/	/Structural Construction.	88,822,586	88,822,586	88,822,586	88,822,586	88,822,586	0	87,760,592	0	98.8%
Financing Costs										
P-0801.3.3.F002	2010 Bond Interest Allocation from P0500	94,295	94,295	94,295	94,295	94,295	0	94,295	0	100.0%
Totals For Finar	ncing Costs	94,295	94,295	94,295	94,295	94,295	0	94,295	0	100.0%
Project Contingency.										
P-0801.4	HMC-Contingency	1,232,992	1,232,992	1,232,992	0	1,232,992	0	0	0	0.0%
Totals For Proje	ect Contingency.	1,232,992	1,232,992	1,232,992	0	1,232,992	0	0	0	0.0%
TOTALS FOR	BART HMC and ROW (excl. HYPSC) (P-0801)	150,804,295	150,804,295	150,804,295	147,703,069	150,804,295	o	146,545,299	0	97.2%



BSV Projects Detail

Data Date: 1/31/2021 Report Date: 2/11/2021

All Costs in YOE\$									Incurred	% of Tota
Category/Description		Program Estimate A	Original Budget B	Current Budget C	Contract Commitment D	Estimated Total Cost E	Budget Variance F=(E-C)	Incurred to Date G		To Currer Budget I=(G/C)
BART Silicor	n Valley Extension									
BART Core Sys	tem Modifications (BCS)									
BART Core Sys	tem Modifications (P-0861)									
VTA Labor										
P-0861.3.1.1	Project Administration	100,000	100,000	100,000	20,108	100,000	0	20,108		0 20.
Totals For VTA	Labor	100,000	100,000	100,000	20,108	100,000	0	20,108		0 20.
Professional Consulta	ints.									
P-0861.3.2.P100.1	S56e02ga1a;BART-Impl. Letters	2,000,000	2,000,000	2,000,000	2,000,000	2,000,000	0	2,000,000		0 100.
P-0861.3.2.P201.1	S13063, Macro Corp, BART OCC Mod Study Rev	99,300	99,300	99,300	99,300	99,300	0	99,300		0 100.
P-0861.3.2.P002	Budget Holder - Stations Impacts	4,000,000	4,000,000	4,000,000	0	4,000,000	0	0		0 0.
Totals For Profe	essional Consultants.	6,099,300	6,099,300	6,099,300	2,099,300	6,099,300	0	2,099,300		0 34.
Civil/Structural Consti	ruction.									
P-0861.1.1.CO00	Construction - Budget Holder	24,400,000	24,400,000	24,400,000	0	24,400,000	0	0		0 0.
Totals For Civil	Structural Construction.	24,400,000	24,400,000	24,400,000	0	24,400,000	0	0		0 0.
Financing Costs										
P-0861.3.3.F002	2010 Bond Interest Allocation from P0500	33,543	33,543	33,543	33,543	33,543	0	33,543		0 100.
Totals For Final	ncing Costs	33,543	33,543	33,543	33,543	33,543	0	33,543		0 100.
Project Contingency.										
P-0861.4	Contingency - 11.8% of OCC Overruns	15,400,700	1,400,700	1,400,700	0	1,400,700	0	0		0 0.
Totals For Proje	ect Contingency.	15,400,700	1,400,700	1,400,700	0	1,400,700	0	0		0 0.
TOTALS FOR	BART Core System Modifications (P-0861)	46,033,543	32,033,543	32,033,543	2,152,950	32,033,543	0	2,152,950		0 6.

250,842,067

250,842,067

205,188,168

250,842,067

172,347,952

2,014,930

264,842,067

68.7%

TOTALS FOR BART Core System Modifications (BCS)



Warm Springs Extension (WSX)



BSV Projects by Cost Category

Data Date: 1/31/2021 Report Date: 2/11/2021

All Costs in YOE\$								Incurred	% of Total
Category/Description	Program Estimate A	Original Budget B	Current Budget C	Contract Commitment D	Estimated Total Cost E	Budget Variance F=(E-C)	Incurred to Date G	FY2021 Period 7 H	To Current Budget I=(G/C)
Warm Springs Extension									
Warm Springs Extension (WSX)									
Cooperative Agreements.	7,999,997	7,999,997	7,999,997	7,999,997	7,999,997	0	7,999,997		0 100.00
Financing Costs	1,593,514	1,593,514	1,593,514	1,593,514	1,593,514	0	1,593,514		0 100.00
TOTALS FOR Warm Springs Extension (WSX)	9,593,511	9,593,511	9,593,511	9,593,511	9,593,511	0	9,593,511		0 100.0



BSV Projects Detail

Data Date: 1/31/2021 Report Date: 2/11/2021

All Costs in YOE\$									Inquirrod	% of Tota
Category/Description		Program Estimate A	Original Budget B	Current Budget C	Contract Commitment D	Estimated Total Cost E	Budget Variance F=(E-C)	Incurred to Date G	Incurred FY2021 Period 7 H	Incurred To Curred Budget I=(G/C)
Warm Spring	gs Extension									
Warm Springs I	Extension (WSX)									
Cooperative Agreeme	nts.									
P-0732.1.1.Y732.1	Coop Agreement with BART	7,999,997	7,999,997	7,999,997	7,999,997	7,999,997	0	7,999,997		0 100.
Totals For Coop	perative Agreements.	7,999,997	7,999,997	7,999,997	7,999,997	7,999,997	0	7,999,997		0 100.
Financing Costs										
P-0732.3.3.F002	2010 Bond Interest Allocation from P0500	1,593,514	1,593,514	1,593,514	1,593,514	1,593,514	0	1,593,514		0 100.
Totals For Fina	ncing Costs	1,593,514	1,593,514	1,593,514	1,593,514	1,593,514	0	1,593,514		0 100.
TOTALS FOR Warm	Springs Extension (WSX)	9,593,511	9,593,511	9,593,511	9,593,511	9,593,511	0	9,593,511		0 100
PROGRAM TOTALS	S - Warm Springs Extension	9,593,511	9,593,511	9,593,511	9,593,511	9,593,511	0	9,593,511		0 100.



BART Implementation Letters Status Report

BART Silicon Valley VTA - BART Agreement/Implementation Letter Summary

Data Date: January 31, 2021

Status	IL	Description	Authorized/ Estimated	Total Committed	Total Invoiced	Period End Last Invoiced	Remaining Authorized Amount to be Invoiced	Remarks
pen	CA1	IL-08, Total Cost Share Agmt on Hayward Maintenance Complex (Des+Const)*	125,300,000	125,300,000	123,428,634	10/31/2018	1,871,366	
	CA1	Total Cost Share Agmt on Hayward Maintenance Complex (Right-of-way)	50,000,000	48,192,047	48,096,272	10/31/2019	1,903,728	
	CA2	Procurement of Vehicles for the Santa Clara County BART Extension	200,051,613	164,631,539	69,584,200	11/30/2021	130,467,413	
	IL-20	Procurement of BART Supplied Systems Equipment and Software	4,173,850	3,961,792	3,252,435	4/30/2020	921,415	
	IL-23	Procurement of 21kV PGE Power Service Milpitas & Berryessa Stations through BART	1,650,000	1,650,000	1,590,958	6/30/2021	59,042	
	IL-24	Procurement of 115kV PGE Power Service for SVBX through BART	7,400,000	7,320,000	7,300,847	9/30/2020	99,153	
	IL-25	Procurement of a Tamper and Stabilizer (Maintenance Equipment)	4,997,598	4,997,598	4,997,598		-	BART is to repay VTA approximately \$2M for the Stabilizer
	IL-27	Integration of SVBX into the Clipper System	175,000	175,000	137,961	11/30/2017	37,039	
	IL-32	SVBX Public Address System Head End	(600,744)					IL is in process. BART to reimburse VTA
	IL-33	SVBX Systems Testing and Integration Activities	31,927,796	31,927,796	31,570,877	7/31/2021	356,919	
	IL-35	BART Support During the Project Development Phase (PD) - SVRT Ph II	8,107,951	8,107,951	2,206,217	8/31/2020	5,901,734	
	IL-36	Equipment for the Operations and Maintenance of SVBX	4,000,000	4,000,000	638,904	7/31/2021	3,361,096	
	IL-37	Initial Hiring of Operations & Maintenance Staff on SVBX	16,701,710	16,701,710	15,319,145	5/31/2020	1,382,565	
	IL-39	BART Engineering and Construction Support Jul 2018 through Jun 2019	9,770,000	9,770,000	4,955,189	4/30/2020	4,814,811	
	IL-40	BART Engineering and Construction Support Jul 2019 through Jun 2020	8,690,000	8,690,000	6,766,656	5/31/2020	1,923,344	
	IL-41	SVBX BART Acceptance Punch List Work (Post Revenue Service)	4,410,600	4,410,600	-		-	
	IL-42	BSV Phase 2 115 kV PG&E Power Application	-	-	-		-	This is a zero-cost IL.
	IL-43	BART Engineering and Construction Support Jul 2020 through Jun 2021	1,413,500	1,413,500				
	IL-44	BSV Phase II Management Capacity Support Through June 2021	898,150	-				This IL is in the approval process.
		Subtotal Open	479,067,024	441,249,533	319,845,894		153,099,624	
		NOTE :	4 407 000	4 4 5 4 9 9 9	4454000			
sed	IL-01	SVRT Environmental Activities – BART Support	1,197,000	1,164,202	1,164,202			
	IL-02	BART Core Systems Modification Study – Phase 1	1,704,555	1,419,007	1,419,007			
	IL-03	Development of BART Design & Construction Standards for SVRT	279,989	275,204	275,204			
	IL-04	Conceptual Engineering Studies – BART Support	3,065,250	369,044	369,044			
	IL-06	Preliminary Engineering – BART Support	12,510,552	12,507,020	12,507,020			
	IL-07	BART Core Systems Modification Study – Phase 2	3,321,360	1,893,624	1,893,624			
	IL-10	SVBX Engineering and Procurement , Oct 2010 through Dec 2011 – BART Support	814,105	814,105	814,105			
	IL-16	SVBX Engineering and Construction, Jan 2012 through Jun 2014 – BART Support	14,896,767	6,140,685	6,140,685			
	IL-26	Development of New Operations Control Center	2,000,000	2,000,000	2,000,000			
	IL-28	System Connectivity Requirements	4,737,875	4,260,812	4,260,812			
	IL-29	BART Engineering and Construction Support Jul 2014 through Jun 2015	4,200,000	2,743,762	2,743,762			
	IL-30	BART Engineering and Construction Support Jul 2015 through Jun 2016	5,000,000	2,948,805	2,948,805			
	IL-31	SVRT Phase II Environmental Review	632,128	421,920	421,920			
	IL-34	BART Engineering and Construction Support Jul 2016 through Jun 2017	6,040,000	-	-			
	IL-38	BART Engineering and Construction Support Jul 2017 through Jun 2018	8,257,000	8,069,536	8,069,536			
	WSX	Coop with BART for WSX-VTA Contribution	8,000,000	7,999,997	7,999,997			
		Subtotal Closed	76,656,581	53.027.723	53,027,723			

GRAND TOTALS 555,723,605 494,277,256 372,873,617 153,099,624

^{*} Includes \$50.44 million in STIP Funds originally programmed for use by VTA, reprogrammed and allocated to BART.



BSV Public Agencies Reimbursement Contracts

Fasin	Date	Deliverable	Comp of Work	54D DO #	SAP	Actual	Board/GM	Board/GM	VTA	Agency	1/31/202	
Entity	Executed	Deliverable	Scope of Work	SAP PO#	Commitment	Actual	Approved Amount	Auth Date	Agreement Commitment	Funding Commitment	Comments Committed funds authorized through separate Work Authorization	
City of Fremont	5/20/2011	Terms for Partnership and Cooperation	SVBX Agency Support Services	-G12059	295,000	215,238	200,000	5/5/2011	200,000		form, dated 2/20/12. VTA BOD memo documents \$200K commitment. Actual provided from COF staff - need to confirm.	
City of Fremont	4/9/2015	Repaving	Milmont Drive Restoration				95,000		95,000		GM authorization assumed. No VTA BOD authorization found. Work is complete reimbursement paid. In addition to \$200K original budge	
City of Milpitas (Master)	9/10/2010	South Milpitas Blvd. Extension	S. Milpitas Boulevard Extension	Various	17,000,000	17,000,000				17,000,000	P-0728 FA: P0728-MIL As of October 2019, VTA has invoiced Milpitas for \$17.000 millio in costs.	
City of Milpitas (Master)	9/10/2010	Terms for Partnership and Cooperation	SVBX Agency Support Services S. Milpitas Boulevard Extension \$17M Reimbursement terms		700,000		700,000	8/5/2010	700,000		Private Job Account initial deposit amount.	
City of Milpitas (Amendment #1)	3/12/2012	Staff Support City Betterments	Updated City Work Plan, 01/2010 - 03/2011		790,000		790,000	9/1/2011	790,000		Work plan authorization including labor and expense costs, estimated cost reimbursement through 6/30/12; Original "List of 55"	
City of Milpitas (Amendment #2)	12/7/2011	Scope and Design Standards	Piper Drive Utility Relocation Piper Drive TASP improvements defined	G10132	_	2,640,000					Piper Drive TASP improvements considered Base Level, all VTA	
City of Milpitas (Amendment #3)	6/7/2012	Staff Support	Permitting requirements City ROW conveyance obligations Updated City Work Plan, 15-month term 01/2010-						1,464,772		Duplicate Work Plan budget authorization; updates estimated costs i	
City of Milpitas (Amendment #4)	9/18/2012	Staff Support	03/2011 Updated City Work Plan, 12-month term 10/2012- 09/2013		1,150,000		4,685,816	11/1/2012	1,525,816		work plan table for Master and Amendment 1. Board Authorization of \$4.685M on 11/01/2012 is in addition to original \$1.49M authorization from Master/Agreement #1. Amer 4, 6, and 8 fall under this B.A.	
City of Milpitas (Amendment #5)	4/16/2013	Scope and Design Standards Agency Funding Commitment	Montague POC Final Design/Env Clearance local match for OBAG Grant								See Amendment 10 line below	
City of Milpitas (Amendment #5)	4/16/2013	Scope and Design Standards Agency Funding Commitment	Curtis Park 4(f) impacts	WMH S12019F Far Western S13127	159,881	159,881			240,000		Mitigation budget to fund preliminary engineering of Montague POC project	
City of Milpitas (Amendment #6)	7/31/2014	Staff Support	Updated City Work Plan, 16-month term 6/2014-9/2015	G10132	1,350,588	1,350,588			1,696,300		Committed amount includes labor and expense costs. Part of \$4.685M BOD authorization.	
City of Milpitas (Amendment #7) 1 of 2	6/30/2015	Scope and Design Standards	Updated Utility Cost Sharing; SVBX Work	BC700 (B43.01, C08,	919,181	919,181				919,181	P-0728 FA: P0728-MIL1 VTA cost reimbursement from COM for updated "List of 55".	
City of Milpitas (Amendment #7) 2 of 2	6/30/2015	Scope and Design Standards	Updated Utility Cost Sharing; Non-SVBX Work (C640)	C640, C730						2,822,613	Repeals List of 55 from Amendment #1 P0832 FA: P0832-MIL C640, C730 cost reimbursement for city betterments	
City of Milpitas (Amendment #13) - amendment to Amendment #7-2	6/21/2018	Scope	Updated Utility Cost Sharing; Non-SVBX Work (C640)		3,585,366	3,585,366				838,100	Increase in COM share on non-SVBX scope items, due to CCO's on C640.	
City of Milpitas Cooperative Agreement	8/13/2015	Fire rescue trailer	Fire Rescue Trailer	S15243	165,360	165,360	166,000	8/6/2015	165,360		VTA to fund COM purchase of specialized fire rescue trailer/equipment. Approved amount included in FY16 Adopted 2000 Measure A.	
City of Milpitas (Amendment #8)	9/15/2015	Staff Support	Updated City Work Plan, 17-month term 10/2015 - 02/2017	G10132	1,296,300	1,296,300			1,296,300		Part of \$4.685M BOD authorization.	
City of Milpitas (Amendment #9)	3/24/2017	Staff Support	Updated City Work Plan through January 2018	G10132	750,000	722,421			750,000		Part of \$4.685M BOD authorization. City is trending under this amount through June 2019. However, an additional \$138,928 is available for amendments before hitting Board Authorization.	
City of Milpitas (Amendment #10)	4/11/2017	Montague POC FD	POC FD and Construction Grant Admin		1,917,714	1,917,714		3/29/2017		4,221,120	P0985 Grant: MIL-P0985	
City of Milpitas (Amendment #11)	8/28/2017	Agency Funding Commitment	Pedestrian Signals at Dixon Landing UPRR Crossing	G08125BX line 13	100,161	590	100,161			100,161	P0728 FA: P0728-MIL2	
City of Milpitas (Amendment #12)	CANCELLED	Staff Support	Updated City Work Plan, 5-month term extension, 2/2018 - 6/2018 - TO BE REPLACED WITH NEW AMENDMENT #14 - Council approved draft did not match VTA Legal revision								Part of \$4.685M BOD authorization. Term extension only. No budget increase.	
City of Milpitas (Amendment #13) - amendment to Amendment #7-2	6/30/2015	Scope and City Cost Share	Updated Utility Cost Sharing; Non-SVBX Work (C640)								\$748K increase in COM share on non-SVBX scope items, due to CCO's on C640	
City of Milpitas (Amendment #14) City of Milpitas (Amendment #15) - amendment to	12/4/2018	Staff Support Montague POC Aesthetics -	Replaces cancelled Amendment #12 - updated City Work Plan and updated term extension to June 30, 2019 Additional City budget allowance being added to bid for								Aesthetics agreement finalized and executed, and is now reflected in	
Amendment #10	in process	Construction	aesthetics		1,980,290	1,891,251				2,640,000	SAP. FA is P0985-MILA No cost agreement (costs to be covered as part of Measure A budget)	
City of San Jose (Master) City of San Jose (Master) - Amendment 1	6/22/2010	Terms for Partnership and Cooperation	SVBX Agency Support Services Time extension through December 31, 2018		-		-	5/6/2010			but future agreement for reimbursement of CSJ plan review costs estimated at \$500,000	
City of San Jose (Master) - Amendment 2 City of San Jose (Coop #1)	12/18/2018	Staff Support	Term extension through December 31, 2019 Schedule of Hourly Rates	G11038	76,928	76,928			100,000		GM authorization assumed. No VTA BOD authorization found.	
City of San Jose (Coop #2)	12/14/2011	Scope and Design Standards	Storm Drain System Improvements @ Trimble Road/Capitol Avenue	011030	-	70,320	-		100,000		No cost agreement. Improvements fully funded by VTA	
City of San Jose (Coop #3)	1/24/2013	Scope and Design Standards	Design/Construction of Berryessa Station Way, Berryessa Station Campus, Other Related City Improvements Sierra-Lundy Intersection		-		-				No cost agreement	
City of San Jose (Coop #4)	1/6/2012	Scope and Design Standards O&M Cost Share	Relocation of Utilities on Trade Zone Blvd. within BART Corridor Sierra-Lundy Siphon, Pump Station O&M				1,200,000	9/21/2011	1,200,000		Exchange value of utility relocations = Sierra-Lundy City O&M costs Trade Zone Blvd. relocations and CSJ maintenance - check SD siphon design change from SSH - City potentially owes VTA credit of = 5274,000 + \$88,000.	
City of San Jose (Coop #6)	3/13/2012	Staff Support	City Staff Support - Management Team, 2 part-time staff positions (Michael Liw, Arlyn Villanueva)	G12085	940,000	940,000	5,100,000	5/3/2012			Funds two part-time staff positions for City staff to assist SVBX project team through 2014. \$600K agreement commitment superseded by Coop #6 Amend. #2.	
City of San Jose (Coop #6) - Amendment 1	1/23/2015	Staff Support	Time extension through June 30, 2015		-		-	5/3/2012			Time extension through June 30, 2015	
City of San Jose (Coop #6) - Amendment 2	6/24/2015	Staff Support	Time Extension July 1, 2015-December 31, 2018 City Staff Support Funding Amendment (Cumulative for Agreement #6)		-		-	5/3/2012	940,000		Cumulative reimbursement not to exceed \$940,000. Coop#6 SAP Commitment could increase by \$340k with this amendment.	
City of San Jose (Coop #6) - Amendment 3	12/18/2018	Staff Support	Term extension through December 31, 2019 and budget increase to 1.20M	G12085	260,000	36,763			260,000		Within BOD authorization - GM approval only	
City of San Jose (Coop #7) City of San Jose Coop #7 - Amendment 1	6/28/2012	Encroachment Permit Encroachment Permit	Encroachment Permit Services and Additional Services Time extension through June 30, 2017	G12119A	4,100,000	3,808,584		12/14/2016	4,100,000		A total of \$4.84 million authorized via CSJ Coop's #6 and #7. City Manager authorization limited to 6-month term extensions	
City of San Jose Coop #7 - Amendment 2 City of San Jose Coop #7 - Amendment 3	10/13/2017	Encroachment Permit -	Time extension through June 30, 2018 Term extension through December 31, 2019 and budget	G12119A							Using VTA Admin Code to authorize budget increase within GM 15% contingency (\$585,000 GM contingency available to authorize) up to	
City of San Jose (Coop #8)	11/27/2012	Additional Services Staff Support Art Procurement/	Public Art @ Berryessa Station	G13107	488,000	488,000	488,000	8/7/2014	488,000		new total of \$4.1M Art Work Berryessa Station	
City of San Jose (Coop #8) - Amendment #1	10/30/2017	Installation Bill of Sale Staff Support Art Procurement/ Installation	Time extension through December 31, 2017									
City of San Jose (Coop #8) - Amendment #2	6/29/2018	Bill of Sale Staff Support Art Procurement/	Time extension through June 2018									
City of San Jose (Coop #8) - Amendment #3	4/26/2019	Installation Bill of Sale Staff Support Art Procurement/	Time extension through June 2019; Budget increase by						8,000		Using VTA Admin Code to authorize budget increase within GM 15% contingency; Updated total agreement commitment is 488,000	
City of San Jose (Coop #9)	2/20/2013	Installation Bill of Sale Encroachment Permit	\$8,000 Encroachment Permit and Property Transfer Process				-		,,,,,,		(original Coop #8 budget of \$480,000 + Amend. No. 3 budget of \$8,000) No cost agreement. Reference to Co-op agreements #3 and #7	
City of San Jose (Coop #10)	9/3/2015	Scope and Design Standards Agency Funding Commitment	Funding for OBAG grant-funded UPC Trail Extension	WMH S12019F	100,000	100,000		8/6/2015			P-0890 FA: P0890-CSJ Also includes \$80k for CSJ staff time to be used as matching costs	
City of San Jose (Coop #10)	9/3/2015	Commitment Staff Support Scope and Design Standards	O&M Agreement for OBAG grant-funded UPC Trail Extension	TBD			533,000	8/6/2015	533,000		[but aren't needed]. CSJ may invoice VTA for staff time. We will commit funds in SAP if this happens. (This is judged to be unlikely at this time.)	
Final CSJ Cooperative Agreement	in process	Work performed by CSJ	5 specific items of work performed by CSJ and reimbursed by VTA to close out the SVBX Master Agreement.	TBD				TBD	712,780		If miss judged to be uninkery of this time.) VTA Agreement Commitment amount is the anticipated maximum cost of the Final Cooperative Agreement. Board authorization not needed as total is less than \$2 million.	
County of Santa Clara	12/13/2013	Staff Support Terms for Partnership and	Design and construction coordination, Construction document development	S14197R	800,000	283,311	985,000	2/7/2012	800,000			
SCVWD (Relocation Agreement) SCVWD (Reimbursement Agreement)	4/29/2011 5/10/2013	Cooperation Scope and Design Standards Staff Support	Relocation of Central and Milpitas Pipelines	G11069	131,437	131,437	131,437				GM authorization assumed. No VTA BOD authorization found.	
SCVWD (Amendment #1)	9/11/2014	Staff Support	Reimbursement for Relocation of Central and Milpitas Pipelines	G13076	2,273,000	2,273,000	2,273,000	8/28/2014	2,273,000		Reimbursement Agreement (5/10/13) authorized \$1.723M. Superceded by Amendment #1 on 9/11/14.	
SCVWD (Amendment #2)	4/5/2017	Staff Support	Reimbursement for Relocation of Central and Milpitas Pipelines	G13076	200,000	134,032	200,000	3/2/2017	200,000		After Board memo submitted, SCVWD sent updated cost estimate from previous \$143,653 to updated \$222,364. Authorization remains at \$200K only, due to timing of submittal to Board. May need	
SCVWD (Amendment #3)	in process	Staff Support	Term extension and potential budget increase								additional budget amendment during close out. Notified by VTA contracts that term expires December 31, 2018. Agreement & Amendments don't specify end date.	
SCVWD (Coop Agreement)	1/26/2015	Terms for Partnership and Cooperation Scope and Design Standards Flood/Retaining Wall License Agreement	Lower Berryessa Creek Flood Wall Agreement	BC700 (B83.01)	1,040,600	1,040,600				1,040,600	P-0728 FA: P0728-SCVWD SCVWD responsible for full cost	
JPA (Agreement)	5/22/2013	Terms for Partnership and Cooperation	Montague Reconstruction Agreement	C640				3/7/2013		16.709.000	P-0832 FA's:	
	12/19/2015	Agency Funding Commitment		C640	18,204,638	18,204,638		8/6/2015			P-U832 FA S: P0832-SCC P0832-SCC-ROW P0832-SCVWD-ROW	
JPA (Amendment #1)			- January Marchine Ma					, , _0_3		2,333,000		
JPA (Agreement)	5/22/2013	Scope and Design Standards Terms for Partnership and Cooperation	Montague Reconstruction Agreement	C640	7,801,563	7.801.563	6,694,211	3/7/2013	6,694,211		Totals from Funding Partner: VTA, from MRP Monthly report. VTA's	

BART SILICON VALLEY

Appendix

APPENDIX A

COST REPORTS COLUMN HEADING DEFINITIONS

- a) **Program Estimate** is the approved estimated amount for all phases of project work. For projects that are funded in phases, this estimate will be greater than the Current Budget. As funding sources are approved, the current budget is expected to increase until it ultimately matches the Program Estimate.
- b) **Original Budget** is the Project Budget approved by the VTA Board of Directors, less any funding that is blocked in SAP because it has not been authorized by the granting agency.
- c) **Budget Transfers and Scope Changes** are the authorized movement of funds between the various categories of the project.
- d) **Current Budget** is the Original Budget plus any Transfers, and represents the value of funds that is currently available to be spent on the program/project.
- e) **Contract Commitment** is the current value of a contract, and includes the value of the original contract executed with a vendor or contractor, plus all executed amendments or change orders.
- f) **Estimated Total Cost** represents the forecast value that is anticipated to be incurred on the project. During the early phases of the project this value will, for the most part, be equal to the Current Budget. As the project nears completion and savings are being realized this value will decrease indicating a potential savings. If potential claims have been identified then this value could increase indicating that more funds would be required to complete the project.
- g) **Budget Variance** is the difference between Current Budget and Estimated Total Cost. A negative value indicates potential savings on the project and a positive value indicates a potential cost overrun.
- h) **Incurred to Date** represents the total value of work performed. This value is determined from consultant invoices and construction contract progress payments received, and VTA labor cost current to the period cut-off date. It is a cumulative cost figure.
- i) **Incurred Period XX** represents the total value of work performed during the month preceding the cut-off date of the report. This value is determined from consultant invoices, construction contract progress payments, and VTA labor distribution reports received by the cost report cut-off date. It is an incremental cost figure.
- j) % Of Total Incurred to Authorized Budget represents the total value of work performed as a percent of the Authorized Budget. This gives the reader an idea of the level of completion of the contract/cost category.

From: Roland Lebrun

Sent: Monday, April 5, 2021 1:09 AM

To: CHSRA Board <boardmembers@hsr.ca.gov>

Cc: CHSRA Public Records <records@hsr.ca.gov>; VTA Board Secretary <Board.Secretary@vta.org>; MTC Info <info@bayareametro.gov>; Caltrain CAC Secretary <cacsecretary@caltrain.com>; SFCTA Board Secretary <clerk@sfcta.org>; SFCTA CAC <cac@sfcta.org>; Caltrain Board <board@caltrain.com>; TJPA

CAC <CAC@TJPA.org>; Donald Pollitt <DTX@tjpa.org>

Subject: Northern California Mountain Pass Crossing Alignment Optimization Report

Dear Chair Richards and Board members,

Further to my comments at the March 25 Board meeting, please refer to Agenda Item 7 of the January 2002 Board Meeting (attached for your convenience) and provide the following information pursuant to Government Code Section 6250 et seq.:

- 1) "Executive summary on the methodology used and results of the optimization task" attachment
- 2) "Full 75-page report available upon request"

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Roland Lebrun
CC
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SFCTA Commissioners
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VTA PAC
Caltrain CAC
SFCTA CAC
VTA CAC
TJPA CAC

Thank you in advance for your prompt attention to this request.

To: Chairperson and Authority Members **Date:** January 4, 2002

From: Mehdi Morshed, Executive Director

Subject: Agenda Item 7 – Quantm Alignment Optimization Report

Discussion:

To further clarify the screening decisions to be made on the alignment options in both the northern and southern mountain passes an alignment optimization and refinement effort has been undertaken. This task is intended to analyze the range of horizontal and vertical alignment options in an iterative manner to provide more certainty concerning alignment selection, cost estimates and potential impacts. This analysis/optimization of literally millions of alignment options are made possible in a relatively short period of time with the "Quantm" automated alignment optimization and refinement system that is now widely used in Australia and was initially developed for the Australian Very Fast Train (VFT) project.

The Program Management and Regional Study Teams worked with Quantm to analyze the alignments using data collected for the screening analysis, and previous studies. Immediately following the Authority's 'Tunneling Summit', the relevant conclusions from this tunneling conference were incorporated into the Quantm alignment optimization study. An executive summary on the methodology used and results of the optimization task is attached (the full 75-page report is available upon request). Although this work was completed over a three-week period (including one-week for training), the results are quite remarkable. Because "millions" of alignment options have been evaluated, the Authority can have a very high level of confidence that all possible route alignments – that meet the established design criteria - have been investigated and the "optimal alignments" selected to represent each corridor alternative are those that minimize cost and the amount of tunneling. The results for the Northern California mountain pass are the most striking. In past study, the Pacheco Pass was estimated to have no less than 12-miles of tunneling; using Quantm, an alignment has been created that reduces the total amount of tunneling to just over 5-miles. Furthermore, the 31-mile "Direct Tunnel" alternative can now be replaced by a new alignment that totals only 11-miles of tunneling – with no single tunnel exceeding 5miles in length.

Originally, the alignment optimization (and the agreement with Quantm) was to be solely for the investigation of the southern mountain pass between Sylmar and Bakersfield. Once this work was underway, and the tunneling summit conclusions became available, it was clear that the Quantm system would be ideal for determining optimized alignments for the northern mountain pass alternatives as well. A subsequent agreement was reached to use Quantm tool for the northern mountain pass using additional funds from the Authority's operating budget. The southern mountain pass investigation was funded from the Proposition 116 funds for studies between Los Angeles to Bakersfield.