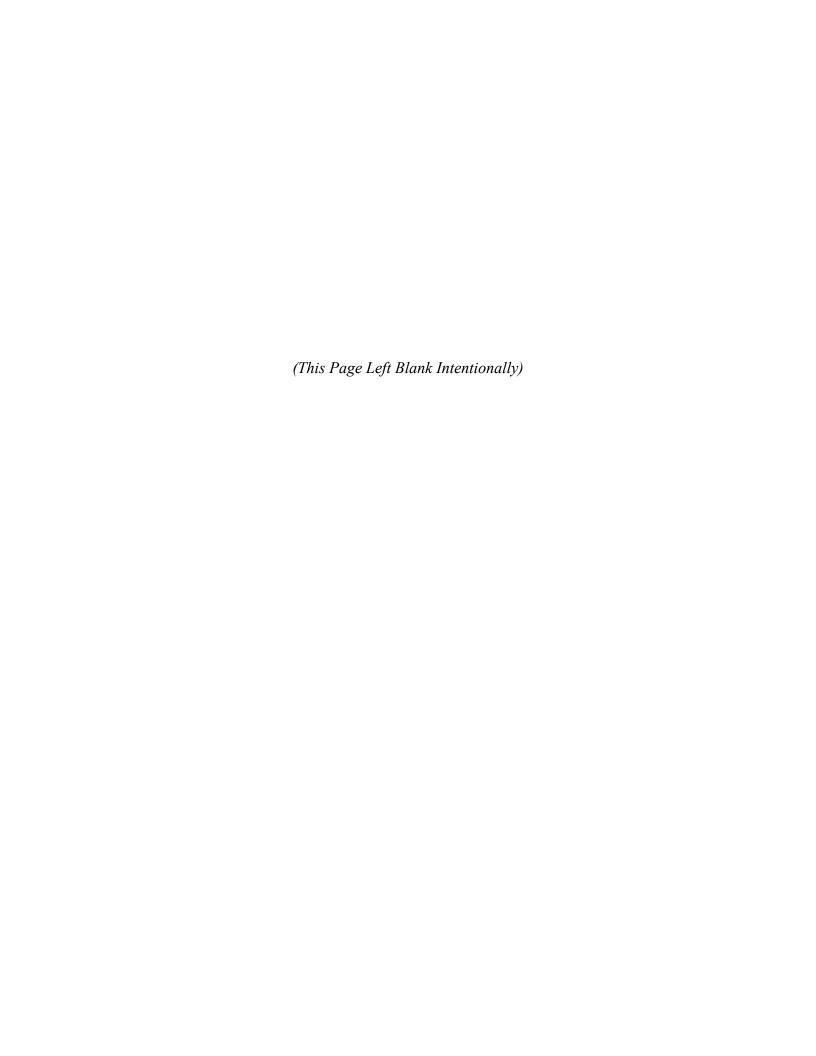


MID-PACIFIC CONSTRUCTION OFFICE Willows, California

Construction Progress Report L-29

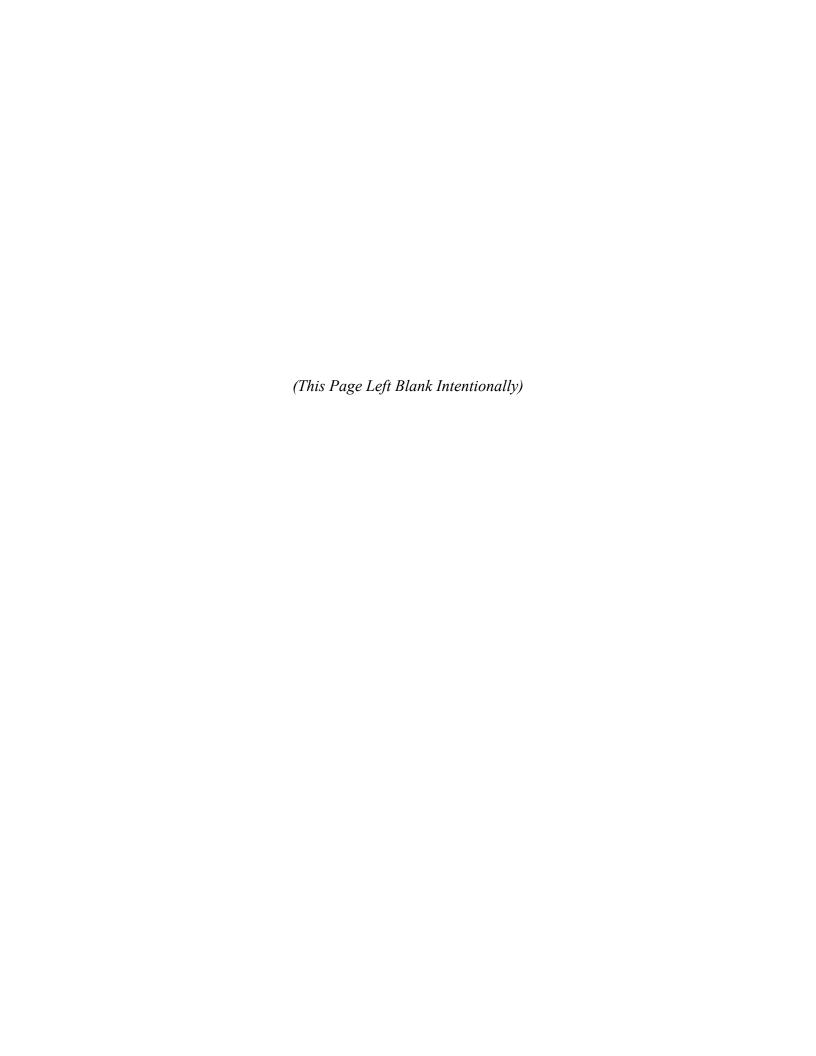




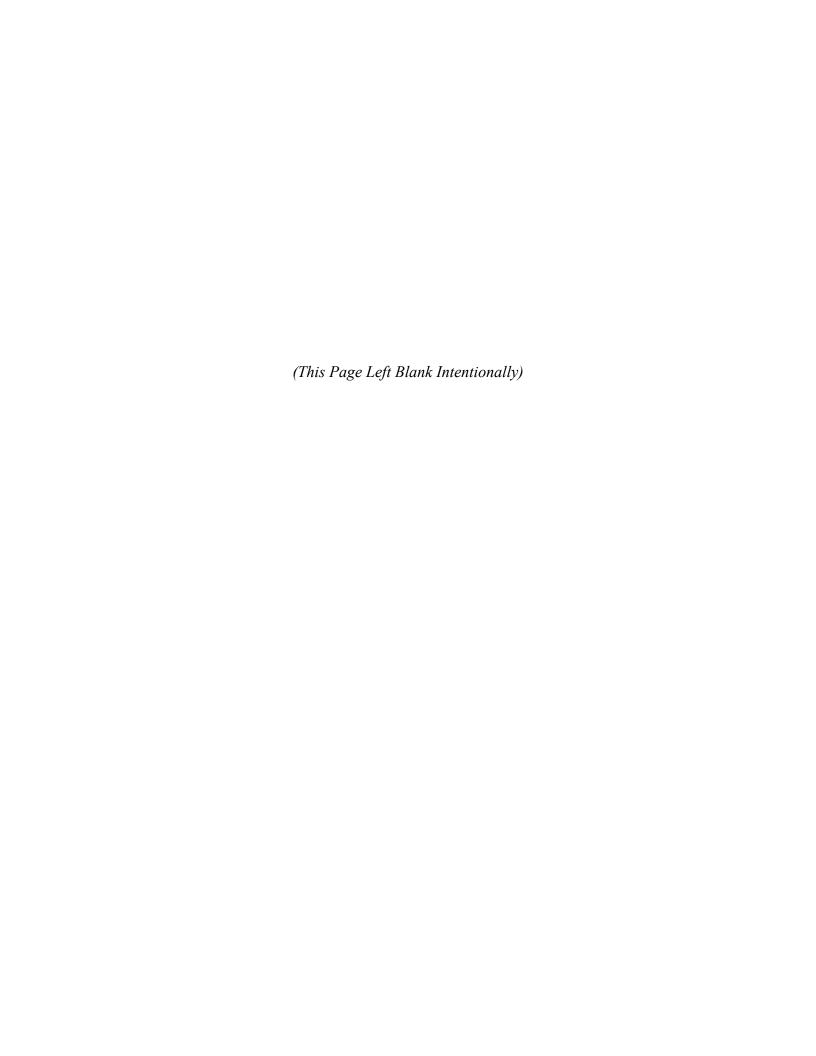
CONSTRUCTION PROGRESS REPORT (L-29) MID-PACIFIC CONSTRUCTION OFFICE MID-PACIFIC REGION FEBRUARY 2016

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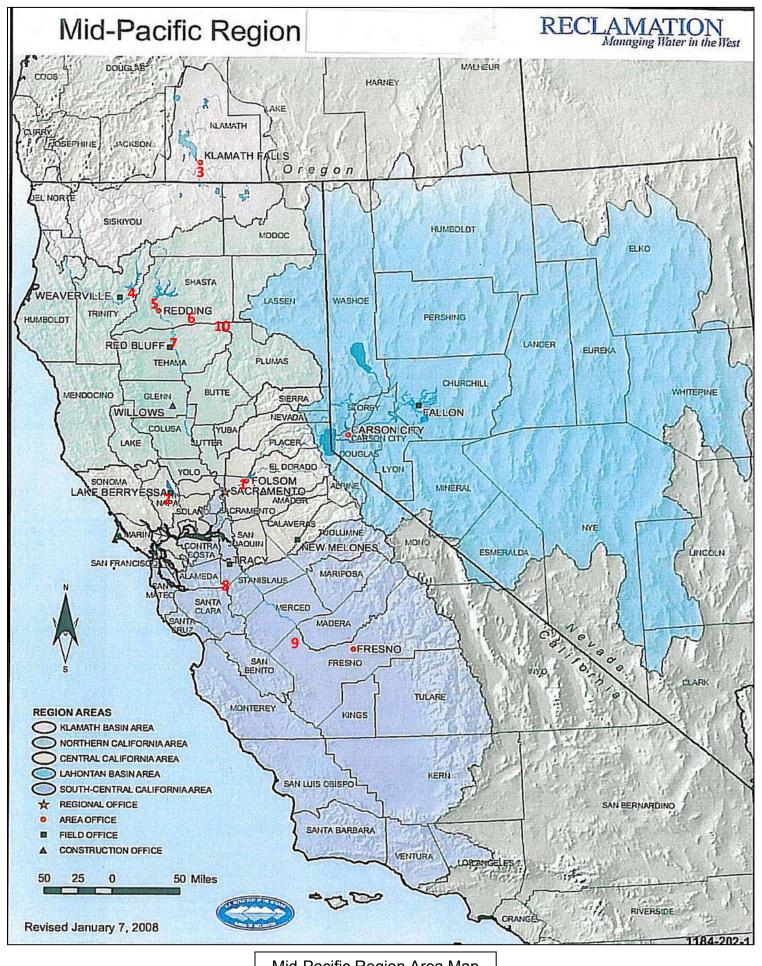


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Mid-Pacific Region Area Map Areas Where Work is Performed



STAFFING - MID PACIFIC CONSTRUCTION OFFICE

The Mid-Pacific Construction Office had 41 construction and administrative employees at the close of this month as follows:

Construction Engineer's Office	2
Preaward and Project Management Group	3
Administrative Management	6
Division of Field Engineering	20
Division of Office Engineering	6
Materials Lab Branch	4



GLOSSARY OF ACRONYMS AND ABBREVIATIONS

ACRONYM	MEANING	
CCAO	Central California Area Office	
CVP	Central Valley Project	
KBAO	Klamath Basin Area Office	
LBAO	Lahontan Basin Area Office	
MP	Mid-Pacific Regional Office	
MPCO	Mid-Pacific Construction Office	
NCAO	Northern California Area Office	
SCCAO	South Central California Area Office	
ТО	Tracy Office	



Central California Area Office

Contract No. R10PC20019
Specification No. 20-C0689
Folsom Power Plant General

Folsom Power Plant Generators U1, U2, and U3 Rewind and Excitation System Replacement - Folsom Unit, American River Division, Central Valley Project, California Andritz Hydro Corp., Charlotte, NC

Work Performed February 0.6%

Time Elapsed 100% Work Completed 96%

Contractor Earnings February \$0.00

Previous \$19,877,683.69 Total to Date \$19,877,683.69

Area Office Project Management

Project Manager: Jesse Castro, CC-607

Office Engineering

Contract Administrator: Larry Bowman, MPCO-240

No Invoice was received this reporting period.

Field Engineering

Construction Manager: Reynaldo Garcia, MPCO-310 Construction Representative: Todd Dooley, MPCO-314.

Number of Contractor Employees: 5

Work Performed:

Andritz Hydro confirmed measurements and assembled the U2 nonsegregated AC Bus within the powerplant (outside the air housing) in preparation for installation. The Contractor also loaded a semi-truck with the following equipment for removal: heaters, two welders, two flammable cabinets, electrical disconnects, smoke eaters, conduit bender, Unit 3 single wire beam. Reclamation operated Unit 3 on several occasions this month without incident.

Contract No. R13PC20092
Specification No. 20-C0807
Mormon Dam Auxiliary Dam Overlay – Safety of Dams
Modification – Folsom Unit, American River Division, Central
Valley Project, California
Suulutaaq, Inc., Suisun City, CA

Work Performed February 1.7%
Time Elapsed 94.0%

Work Completed 91.7%

Contractor Earnings February \$816,416.05

Previous \$44,195,520.41 Total to Date \$45,011,936.46

Area Office Project Management

Project Manager: Kyle Keer, CC-108

Office Engineering

Contract Administrator: Rick Weissenborn, MPCO-200

Invoice No. 26 was received this reporting period in the amount of \$816,416.05 for work performed from October 2015 to December 2015.

Field Engineering

Construction Manager: Reynaldo Garcia, MPCO-310

Construction Representatives: Sean Frische, MPCO-317; Zahid Wazid, MPCO-349

Number of Contractor Employees: 3

Work Performed

Contractor Suulutaaq continued stormwater pollution prevention activities, completed required submittals, and continued to work on punchlist items.

Contract No. R14PC00096 Specification No. 20-C0816 Nimbus Dam Radial Gate Repairs Phase III - Nimbus Dam, American River Division, Central Valley Project, California Alltech Engineering Corp, Mendota Heights, MN

Work Performed	February Time Elapsed Work Completed	2.1% 44.7% 41.1%
Contractor Earnings	February Previous Total to Date	\$238,712.86 \$4,361,911.35 \$4,600,624.21

Area Office Project Management

Project Manager: Jeffery Croshal, CC-611

Office Engineering

Contract Administrator: Larry Bowman, MPCO-240

Invoice Number 8 was received this reporting period in the amount of \$238,712.86 for work performed in January 2016.

Field Engineering

Construction Manager: Reynaldo Garcia, MPCO-310 Construction Representative: Todd Dooley, MPCO-314

Number of Contractor Employees: 12

Work Performed

Building Foundation

Brest Painting cleaned, prepped, and applied the floor hardener in accordance with the manufacturer's instructions. Champion Contractors set forms and wire reinforcement, and, using a concrete pump, placed and finished the concrete driveway and drive apron. Reclamation's lab technician performed quality assurance testing on the concrete mix and cast four cylinders for testing.

Earthwork

Blackrock Industries completed the rough-in portion of the final grading using fill material to back the concrete flatwork and contour the final grading and drainage pattern.

Building Erection

Brest Painting coated the man-door and door frame applying the two part Amerlock epoxy paint with an airless sprayer.

Ornamental Iron Fence & Gate

Arrow Fence installed much of the ornamental iron fencing. The fence posts were set in concrete and the crew welded each of the fence panels in place. The slide gate and hardware were also installed. Approximately 60 percent of the perimeter fencing was installed by the end of February.

Gate #14

Install Gate Seals and Gate Shoes

AllTech fabricated new bottom and side seal clamp bars. Bolt holes were drilled and reamed. Each clamp bar was detailed prior to the blasting and coating operation.

Install Scaffolding and Gate Supports

Platinum Scaffolding delivered and erected the scaffolding components on the upstream and downstream sides of Gate 14. AllTech inspected and confirmed compliance with the approved engineering specifications. The structure was labeled with a green tag showing that the scaffolding was ready for use.

Install Containment

FD Thomas' crew mobilized in preparation to install the containment on the just completed scaffolding. Work consisted of staging materials and reviewing the containment plan.

Contract No. R13PC20159 Specification No. 20-C0819 Lake Berryessa Concessions Area Improvements – Lake Berryessa, Solano Project, California G.D. Nielson Construction, Inc., Napa, CA

Work Performed February 0.0%
Time Elapsed 100%
Work Completed 63.6%

Contractor Earnings February \$0.00

Previous \$663,018.34 Total to Date \$663,018.34

Area Office Project Management

Project Manager: Peter Funkhouser, CC-440

Office Engineering

Contract Manager: Larry Bowman, MPCO-240 No Invoice was received this reporting period.

Field Engineering

Construction Manager: Reynaldo Garcia, MPCO-310 Construction Representative: Bill Linder, MPCO-312

Number of Contractor Employees: 0

Work Performed

No onsite work was performed during this period. Work has been suspended until further notice.

Contract No. R15PC00132 Specification No. 20-C0845 Lake Berryessa Putah Canyon Drinking Water Well, Solano Project, California Woodward Drilling Company, Rio Vista, CA

 Work Performed
 February
 14%

 Time Elapsed
 95.6%

 Work Completed
 78%

 Contractor Earnings
 February
 \$16,740.00

 Previous
 \$77,466.77

 Total to Date
 \$94,206.77

Area Office Project Management

Project Manager: Peter Funkhouser, CC-440

Office Engineering

Contract Administrator: Larry Bowman, MPCO-240

Invoice Number 3 was received this reporting, period in the amount of \$16,740.00, for work performed between December 30, 2015 and January 31, 2016.

The contract was suspended on November 23, 2015.

Field Engineering

Construction Manager: Reynaldo Garcia, MPCO-310 Construction Representative: Bill Linder, MPCO-312

Number of Contractor Employees: 0

Work Performed

No onsite work was performed during this period.

Contract No. R14PC00125 Specification No. None Folsom Temporary Pump Station – American River Division, Central Valley Project, California Contractor Services Group, Inc., West Sacramento, CA

 Work Performed
 February
 5.9%

 Time Elapsed
 100%

 Work Completed
 74.9%

 Contractor Earnings
 February
 \$322,330.01

 Previous
 \$3,741,562.91

 Total to Date
 \$4,063,892.92

Area Office Project Management

Project Manager: Jose Santana, CC-607B

Office Engineering

Contract Administrator: Larry Bowman, MPCO-240

This contract was awarded on September 19, 2014 in the amount of \$1,816,216.00. Additional funds were obligated to this contract since the award and have increased the contract value to \$5,424,674.92.

Invoice Number 8 was received this reporting period, in the amount of \$322,330.01, for work performed from January 16, 2016 to February 11, 2016..

Contract was substantially complete on October 2, 2015.

Field Engineering

Construction Manager: Reynaldo Garcia, MPCO-310

Construction Representative: Benjamin Richburg, MPCO-318

Number of Contractor Employees: 1

Work Activities:

The contractor began removing the dewatering equipment from the project site and putting it into storage at the Central California Area Office yard. Following equipment removal, the contractor started and completed demobilizing from the job site.

Contract No. R15PD00728 Order No. GS-07F-0611F Modular Office Building - Folsom Dam Resources Building Replacement, Folsom Unit, American River Division, Central Valley Project, California Design Space Modular Buildings, Dixon, CA

Work Performed	February	0.6%
	Time Elapsed	93%
	Work Completed	0.0%
Contractor Earnings	February	\$0.00
	Previous	\$0.00
	Total to Date	\$0.00

Area Office Project Management

Project Manager: David Nguyen, CCAO-FOO

Office Engineering

Contract Administrator: Larry Bowman, MPCO-240

This contract was awarded on July 17, 2015 in the amount of \$711,548.00.

No invoice was received this reporting period.

Modification No. 001 was executed this month extending the contract completion date to April 5, 2016, which has added 44 days to the contract.

Field Engineering

Construction Manager: Reynaldo Garcia, MPCO-310

Construction Representative: Benjamin Richburg, MPCO-318

Number of Contractor Employees: 0

Work Performed

No onsite work was performed during this period.

Klamath Basin Area Office

Contract No. R15PC00080 Specification No. 20-C0836 Klamath Basin Area Office Sewer Lift Station, Klamath Basin Area Office, Klamath Falls, Oregon Andrews Contracting Services, LLC, Vancouver, WA

Work Performed	February	0.0%
	Time Elapsed	59%
	Work Completed	1%
Contractor Earnings	February	\$0.00
_	Previous	\$0.00
	Total to Date	\$5,984.11

Area Office Project Management

Project Manager: William Vanderwaal, MPCO-122

Office Engineering

Contract Manager: Kent Perkes, MPCO-225

Modification No. 0002, Time Extension was executed this month extending the contract completion date to July 15, 2016 which has added 60 days to the contract

Field Engineering

Construction Manager: Brian Wagner, MPCO-300 Construction Representative: Russell Davies, MPCO-341

Number of Contractor Employees: 6

Work Performed

Coordination Meetings

Weekly coordination meetings with Reclamation and Contractor staff occurred every Thursday at 2:00 PM.

Underground Utility Location

Personnel from Locating, Inc. were onsite to locate and mark out the locations of the underground utilities that exist in the vicinity of the proposed forced sewer main alignment. Some marks were made on durable surfaces using spray paint. Where soil surfaces were encountered, both paint and grade lathe were used.

Lahontan Basin Area Office

There were	no active contr	acts in this ar	ea during this	period.

Northern California Area Office

Contract No. R10PC20102 Specification No. 20-C0755 Spring Creek Powerplant Generators G1 and G2 Rewind – Trinity River Division, Central Valley Project, California Andritz Hydro Corp., Charlotte, NC

 Work Performed
 February
 0.0%

 Time Elapsed
 100%

 Work Completed
 100%

 Contractor Earnings
 February
 \$0.00

 Previous
 \$11,689.489.79

 Total to Date
 \$11,689.489.79

Area Office Project Management

Project Manager: Joe Ascoli, NC-650

Office Engineering

Contract Manager: Kevin Jacobs, MPCO-214

No Invoice was received during this period.

Field Engineering

Construction Manager: Brian Wagner, MPCO-300

Construction Representative: Stephen Holmes, MPCO-320

Work Performed

No onsite work was performed during this period.

Contract No. R15PC00041 Specification No. 20-C0827 Keswick Powerplant Main Bus Replacement - Shasta Division, Central Valley Project, California Gardner Zemke Company, Albuquerque, NM

Work Performed	February	10.2%
	Time Elapsed	78.5%
	Work Completed	73.1%
Contractor Earnings	February	\$227,951.32
_	Previous	\$1,408,971.56
	Total to Date	\$1,636,922.88

Area Office Project Management

Project Manager: Jeff Gifford, NC-620

Office Engineering

Contract Manager: Kevin Jacobs, MPCO-214

Invoice Number 4 was received during this period for work performed up to February 2016.

Field Engineering

Construction Manager: Brian Wagner, MPCO-300

Construction Representative: Stephen Holmes, MPCO-320

Number of Contractor Employees: 5

Work Performed

The Contractor performed asbestos and lead testing. The Contractor also performed demolition of existing equipment, painted transformers and take-off structures, and installed the new bus.

Contract No. R15PC00089 Specification No. 20-C0831 Intake 3 Screen Extension, Coleman National Fish Hatchery, California Contractor Services Group, Inc., West Sacramento, CA

Work Performed	February Time Elapsed Work Completed	0.0% 36% 0.0%
Contractor Earnings	February Previous Total to Date	\$0.00 \$0.00 \$0.00

Area Office Project Management

Project Manager: Hank Harrington, NC-210

Office Engineering

Contract Manager: Kent Perkes, MPCO-225

Review and processed Request for Change No. 1, Submersible Pump 10-inch Shroud. Review and processed Request for Change No. 2, New Fish Screen Frames.

Field Engineering

Construction Manager: Brian Wagner, MPCO-300

Construction Representative: Fernando Pavone, MPCO-333

Number of Contractor Employees: 0

Work Performed

No onsite work was performed during this period.

Contract No. R10PC20025

Specification No. None

Coleman Fish Hatchery Water Intakes Vegetation Replacement and Monitoring - Shasta Division, Central Valley Project, California

Tehama Environmental Solutions, Inc., Red Bluff, CA

Work Performed	February	0.0%
	Time Elapsed	87.9%
	Work Completed	92.9%
Contractor Earnings	February	\$0.00
	Previous	\$800,343.56
	Total to Date	\$800.343.56

Area Office Project Management

Project Manager: Hank Harrington, NC-210

Office Engineering

Contract Manager: Kevin Jacobs, MPCO-214

No Invoice was received during this period.

Field Engineering

Construction Manager: Brian Wagner, MPCO-300

Construction Representative: Fernando Pavone, MPCO-333

Number of Contractor Employees: 0

Work performed

The Contractor's current activity consists of maintaining and monitoring vegetation it planted in 2010.

No onsite work was performed during this period.

Contract No. R11PC2023S

Specification No. None

Red Bluff Diversion Dam, Fish Passage Improvement Project Terrestrial Mitigation - Sacramento River Division, Central Valley Project, California

Tehama Environmental Solutions, Inc., Red Bluff, California

Work Performed February 0.0%
Time Elapsed 65%
Work Completed 97.8%

Contractor Earnings February \$0.00 Previous \$4,753,929.37 Total to Date \$4,753,929.37

Area Office Project Management

Project Manager: Hank Harrington, NC-210

Office Engineering

Contract Manager: Kevin Jacobs, MPCO-214

No Invoice was received during this period.

Field Engineering

Construction Manager: Brian Wagner, MPCO-300

Construction Representative: Fernando Pavone, MPCO-333

Number of Contractor Employees: 0

Work performed

The Contractor's current activity consists of maintaining and monitoring vegetation it planted in 2011.

South Central California Area Office

Contract No. R11PC20185 Specification No. 20-C0778

Tracy 13.8kV Switchgear/Breaker Replacement – Tracy Pumping Plant and Substation - Delta Division, Central Valley Project, California

Contra Costa Electric Corp., Martinez, CA

Work Performed February 0.0%
Time Elapsed 100%
Work Completed 89%

Contractor Earnings February \$0.00
Previous \$12,079,403.44

Total to Date

Area Office Project Management

Project Manager: William Dutton, TO-435

Office Engineering

Contract Manager: Amber Pierce, MPCO-205

Field Engineering

Field Engineer: Stephen Holmes MPCO-320

Number of Contractor employees this month: 0

Work Performed

Two coordination meetings were held during this period to review submittals associated with the upcoming work. The Contractor demobilized from the job site until further work is to be performed.

\$12,079,403.44

Contract No. R13PC20508 Specification No. 20-C0788

San Luis Demonstration Treatment Plant – San Luis Unit, West San Joaquin Division, Central Valley Project, California Slayden Construction Group, Inc., Stayton, OR

Work Performed	February	0.0%
	m: m1 1	1000/

Time Elapsed 100% Work Completed 93.8%

Contractor Earnings February \$314,104.35

Previous \$23,311,349.02 Total to Date \$23,625,453.37

Area Office Project Management

Project Manager: Sheryl Carter, SCC-105

Office Engineering

Contract Administrator: Casandra Arthur, MPCO-111

Invoice Number 28 was received and forwarded to Denver's finance office for payment. It was not for work completed in this period, but for work completed through December 31, 2015. No modifications were executed during this period.

Field Engineering

Onsite Government Representative: Casey Arthur, MPCO-111

Contract Control Representative: Sean Hill, MPCO-328

Number of Contractor Employees: 6

Work performed:

Onsite construction work for Unilateral Modifications 0013 and 0016 continued.

Slayden Construction Group's onsite carpenter continued minor pumping activities and assisting Water Dynamics with process system restart activities as necessary.

General Electric's Water and Power Field Service Representatives (FSRs) continued advanced biological metals removal (ABMet) system operations. The plate settler and ultra-filtration (UF) systems operations were halted based on jar testing to determine the cause of increased turbidity between the ABMet and plate settler systems.

Water Dynamics operators continued to assist the General Electric FSRs with startup and operational activities. Water samples of ABMet effluent are being tested for selenium, nitrate, and hardness. ORP and pH measurements are being recorded daily.

Con J Franke Electrical continued installing electrical conduit and wiring for additional turbidity, pH/temp, and chlorine instruments (Modification 0013) in the pretreatment area.



San Luis Demonstration Treatment Plant
Photo of piping modifications on the ABMet Interstage Tank

Mid-Pacific Regional Office

Contract No. R14PC00131 Specification No. C0821

North Fork Screens and Ladders Gate Modulations - Battle Creek Salmon and Steelhead Restoration Project, California Tesco Controls, Inc., Sacramento, CA

Work Performed February 0.0%
Time Elapsed 100%
Work Completed 97%

Contractor Earnings February \$0.00

Previous \$377,419.13 Total to Date \$377,419.13

Area Office Project Management

Project Manager: Mary Marshall, MP-203

Office Engineering

Contract Manager: Kent Perkes, MPCO-225

Field Engineering

Construction Manager: Brian Wagner, MPCO-300 Construction Representative: Jeffrey Kelly, MPCO-322

Number of Contractor Employees: 0

Work Performed

No on-site work was performed during this period.

Contract No. R15PC00050 Specification No. CO829 Safety and Facility Access Improvements - Hydropower Facility Modifications - Battle Creek Salmon and Steelhead Restoration Project, California Titan/Meyers JV, Redding, CA

Work Performed	February	0.0%
	Time Elapsed	92%
	Work Completed	93%
Contractor Earnings	February	\$0.00
	Previous	\$539,997.08
	Total to Date	\$539,997.08

Area Office Project Management

Project Manager: Mary Marshall, MP-203

Office Engineering

Contract Manager: Kent Perkes, MPCO-225

Field Engineering

Construction Manager: Brian Wagner, MPCO-300 Construction Representative: Jeffrey Kelly, MPCO-322

Number of Contract Employees: 0

Work Performed

No on-site work was performed during this period.

Contracts in Warranty Status

R09PC20R03 20-C0677 Transformer K1A and K2A Replacements, Folsom Power Plant: There was no Office Engineering Administrative activity this period. The 5-year warranty for K1A extended to January 30, 2016, and that for K2A extends to January 4, 2017.

R10PC20767 20-C0703 Folsom Power Plant U1, U2, and U3 Replacement Runners: There was no Office Engineering Administrative activity during this period. The 2-year warranty period began January 28, 2015, and will end January 27, 2017

R13PC20143 20-C0803 North Battle Creek Feeder Dam Access Road Completion: There was no Office Engineering Administrative activity during this period. The 1-year warranty period began March 3, 2015, and will end March 2, 2016

R14PC00136 20-C0795 Folsom Dam Civil Maintenance Shops – Building Demolition: There was no Office Engineering Administrative activity during this period. The 1-year warranty period began March 20, 2015, and will end March 20, 2016.

R14PC00138 No Spec. Number Pivot Gate System, Klamath Basin Area Office: There was no Office Engineering Administrative activity during this period. The 1-year warranty period began May 8, 2015, and will end May 7, 2016.

R14PC00083 20-C0823 Marble Bluff Dam, Asphalt Pavement Rehabilitation: There was no Office Engineering Administrative activity during this period. The 1-year warranty period began May 28, 2015, and will end May 27, 2016.

R14PC20096 20-C0816 P&H Building Temporary Retrofit, Tracy Fish Collecting Facility: There was no Office Engineering Administrative activity during this period. The 1-year warranty period began August 4, 2015 and will end August 5, 2016.

R15PC00337 20-C0842 Marble Bluff Dam Spillway Repair, Washoe Project, Nevada: There was no Office Engineering Administrative activity during this period. The 1-year warranty period began on October 1, 2015, and will end September 30, 2016.

R13PC20088 20-C0808 Prosser Creek Dam Refurbish High-Pressure Gate Seats and Regulating Gates, Stampede Division, Washoe Project, California; There was no Office Engineering Administrative activity during this period. The 1-year warranty period began on November 7, 2015, and will end November 6, 2016.

R15PC00090 20-C0840 Nimbus Fish Hatchery 16-inch Pipeline Replacement, Central Valley Project, California: There was no Office Engineering Administrative activity during this period. The 1-year warranty period began on October 23, 2015, and will end on October 22, 2016.

R15PC00064 20-C0830 New Melones Lift Station Repairs – East Side Division, Central Valley Project, California: There was no Office Engineering Administrative activity during this period. The 1-year warranty period began on October 23, 2015, and will end on October 22, 2016

R15PC00102 No. 20-C0839 Keswick Fish Trap Brail Replacement, Keswick Dam, California There was no Office Engineering Administrative activity during this period. The 1-year warranty period began on December 21, 2015 and will end on December 20, 2016.

R13PC20172 No. 20-C0817 JF Carr, Spring Creek, and Trinity Powerplant Pavement Rehabilitation – Trinity River Division, Central Valley Project, California There was no Office Engineering Administrative activity during this period. The 1-year warranty period began on October 22, 2015 and will end on October 21, 2016.