

## Priority Contract Work Being Performed

### Flood Control District Work

Contract work for the Oak Creek downstream of HWY 101 below S. Jameson

**GENERAL WORK DESCRIPTION:** The Project generally consists of emergency removal of silt, sand, gravel, cobble and natural woody material from approximately 700 linear feet of Oak Creek, downstream of S. Jameson Lane, hauling and disposing of this material and providing traffic control.

**PROJECT LOCATION DESCRIPTION:** The work occurs in the unincorporated Montecito area of Santa Barbara County, California, within Public Road Right of Way, County Flood Control easements and private property located within the limits of the County of Santa Barbara Storm Emergency - Urgency Ordinance.

**Contract Award:** 2/15/18 to Shaw Contracting Inc in the amount of \$87,460 plus contingency of \$8,746



**Project Completed:** On 2/16/18 in the amount of \$87,460

Contract work for the San Ysidro Creek downstream of HWY 101 below S. Jameson

**GENERAL WORK DESCRIPTION:** The Project generally consists of emergency removal of silt, sand, gravel, cobble and natural woody material from approximately 700 linear feet of San Ysidro Creek, downstream of UPRR right of way, hauling and disposing of this material and providing traffic control.

**PROJECT LOCATION DESCRIPTION:** The work occurs in the unincorporated Montecito area of Santa Barbara County, California, within Public Road Right of Way, County Flood Control easements and private property located within the limits of the County of Santa Barbara Storm Emergency - Urgency Ordinance.

**Contract Award:** 2/15/18 to John Madonna Construction Company Inc. in the amount of \$263,375 plus contingency amount of \$25,668.75



**Project Completed:** On 2/20/18 in the amount of \$263,875

Contract work for the Romero Creek downstream of HWY 101 below S. Jameson

**GENERAL WORK DESCRIPTION:** The Project generally consists of emergency removal of silt, sand, gravel, cobble and natural woody material from approximately 900 linear feet of Romero Creek, downstream of UPRR right of way, hauling and disposing of this material and providing traffic control.

**PROJECT LOCATION DESCRIPTION:** The work occurs in the unincorporated Montecito area of Santa Barbara County, California, within Public Road Right of Way, County Flood Control easements and private property located within the limits of the County of Santa Barbara Storm Emergency - Urgency Ordinance.

**Contract Award: 2/15/18 to Raminha Construction Inc. in the amount of \$228,600 plus contingency of \$22,860**



**Project Completed: On 2/19/18 in the amount of \$228,600**

Contract work for the Carpinteria Marsh Hydraulic Dredge Project

Scope of Work:

The debris flow event of January 9, 2018 deposited sediment material within the Carpinteria Salt Marsh. This deposited material causes flow conveyed to the Marsh from within the Santa Monica Channel and the Franklin Channel to backup into upstream channel reaches and this in turn increases the flooding risk to persons and properties in the areas adjacent to these two channels.

Sediment within areas within the Marsh that could be reached by crane and dredged was trucked offsite.

Areas out of reach of the cranes will be hydraulically dredged. The sediment/water from the hydraulic dredge discharge will be directed to the beach adjacent nearby.

**Contact Award: Currently out to bid (bid opening on 3/5/18)**

Contract work Upper Toro West Debris Basin Spillway Repair

Description/Scope:

The debris flow event of January 9<sup>th</sup> caused scour/erosion damage of the existing grouted rock embankment, on its downstream face. As a result, the bottom of said downstream face is left exposed and vulnerable to continued scour and headcutting from future storm events.

The repairs will consist of placing rock (still remaining in the basin from the January 9<sup>th</sup> event) at the downstream toe of embankment, including the full width and tying into each flank, and grouting with concrete. The resulting work will fully protect the embankment from undercutting scour.

**Contact Award: Notice to Proceed issued on 2/21/18 to Papich Construction in the amount of \$45,000 under current T&M material board contract.**

Contract work Arroyo Paredon Debris Basin Spillway Repair

Description/Scope:

The debris flow event of January 9<sup>th</sup> caused scour/erosion damage of the existing grouted rock embankment, on its upstream face. As a result, the bottom of said upstream face is left exposed and vulnerable to continued water intrusion and erosion from future storm events, endangering the entire debris basin embankment.

The repairs will consist of placing rock (still remaining in the basin from the January 9<sup>th</sup> event) at the upstream toe of embankment, including the full width and tying into each flank, and grouting with concrete. The resulting work will fully protect the embankment from continued erosion.

**Contact Award: Notice to Proceed issued to Papich Construction in the amount of \$64,000 under current Board Contract for time and material**

### Contract work Romero Debris Basin Spillway Repair

#### Description/Scope:

The debris flow event of January 9<sup>th</sup> caused scour/erosion damage of the existing grouted rock embankment, on its downstream face. As a result, the bottom of said downstream face is left exposed and vulnerable to continued scour and headcutting from future storm events.

The repairs will consist of placing rock (still remaining in the basin from the January 9<sup>th</sup> event) at the downstream toe of embankment, including the full width and tying into each flank, and grouting with concrete. The resulting work will fully protect the embankment from undercutting scour.

**Contact Award: Notice to Proceed issued to Papich Construction in the amount of \$18,500 under current Board Contract for time and material**

### Transportation Division Work

#### Contract work for Emergency Debris Removal Park Lane Culvert 179 Site 1E54

GENERAL WORK DESCRIPTION: Emergency excavation to clear debris flow material from the inlet of culvert number 179. Place excavated material downstream at the outlet and upstream at the channel berms and provide traffic control.

PROJECT LOCATION DESCRIPTION: The work occurs in the unincorporated Montecito area of Santa Barbara County, California, within Public Road Right of Way, at culvert 179 on Park Lane north of Highway 192.

**Contract Award: 2/12/18 to Raminha Construction Inc in the amount of \$78,000 plus contingency of \$7,800**



**Project Completed: 2/20/18 in the amount of \$78,000**

Contract work for Emergency Debris Removal Brooktree Road Culvert 305 Site 1E53

**GENERAL WORK DESCRIPTION:** Emergency excavation to clear debris flow material from the inlet of culvert number 305, hauling and disposing of material and providing traffic control.

**PROJECT LOCATION DESCRIPTION:** The work occurs in the unincorporated Montecito area of Santa Barbara County, California, within Public Road Right of Way, at culvert 305 at 925 Brooktree Road .

**Contract Award: 2/19/18 to Papich Construction, Inc in the amount of \$93,857 plus contingency of \$9,385**



**Project Completed: 2/23/18 in the amount of \$87,191**

Contract work Coarse Debris Culvert Clearing West Montecito

Description/Scope: Emergency excavation to clear coarse debris flow material from various culverts in west Montecito, hauling and disposing of material, and providing traffic control.

**Contact Award: 2/28/18 to Shaw Construction Inc. in the amount of \$56,000 plus contingency of \$5,600**

Contract work Fine Debris Culvert Clearing East and West Montecito

Description/Scope: Emergency excavation to clear fine debris flow material from various culverts in Montecito, hauling and disposing of material, and providing traffic control.

**Contact Award: Contracts for East and West Montecito combined. Currently out to bid. (bid opening on 2/28/18)**

Contract work Coarse Debris Culvert Clearing East Montecito

**Contact Award: Project cancelled. Culverts cleared by in-house forces.**