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CONSTRUCTION PROJECTS REPORT

❖ **Updated Information**
Presented To:



Information provided on February 9, 2004
For the meeting of February 19, 2004

HWY 1 - SANTA BARBARA COUNTY

- **NEAR LOMPOC FROM THE MAIN GATE AT VANDENBERG AIR FORCE BASE TO SOLOMAN ROAD (PM M29.9 – M36.4)**
- Project: Rehabilitate existing roadway
- Resident Engineer: Patrick Stimson
- Contractor: Union Asphalt
- Cost: \$5,244,000
- Start Date: August 11, 2003

- ✓ Project Completed: January 24, 2004
- EA: 487404

HWY 101 - SANTA BARBARA

- **JUST NORTH OF THE VENTURA COUNTY LINE TO MILPAS STREET** (PM 0.62 –12.7)
- Project: Rehabilitate the existing roadway and ramps. Operations will include grinding pavement and placing new asphalt concrete. Additional information is available by calling the project hotline at (888) SB-ROADS (727-6237) or visiting the project website at: www.101REHAB.com
- ❖ Project Status: Work is now complete except for lighting.
- Traffic Controls: Lane and ramp closures are limited to nighttime hours. Information about the specific location and times for any closures is available by calling the project hotline at (888) SB-ROADS (727-6237) or visiting the project website at: www.101REHAB.com
- Resident Engineer: Joe Blommer
- Contractor: Sully Miller Contracting Company, Oxnard
- Cost: \$15.5 Million
- Start Date: January 7, 2002
- ❖ Estimated Completion: February 2004
- EA: 448314

HWY 101 - SANTA BARBARA

- **IN AND NEAR SANTA BARBARA FROM MILPAS STREET UNDERCROSSING TO TURNPIKE ROAD OVERCROSSING** (PM 12.7 –19.8)

- Project: Upgrade planting and irrigation.
- Traffic Controls: None at this time.
- Project Status: Planting is complete. Testing remote irrigation control system.
- Resident Engineer: Art Infante
- Contractor: America West Landscaping, Inc.
- Cost: \$1,065,000
- Start Date: January 6, 2003
- ❖ Estimated Completion: March 2004
- EA: 462104

HWY 101- SANTA BARBARA

- **MICHELTORENA STREET OVERCROSSING** (PM 15.2)

- Project: The bridge will be replaced for seismic reasons in its existing location. The finished bridge will consist of two twelve-foot lanes, two six-foot shoulders, and 9-foot sidewalks. The project also includes constructing a sound wall on the east side of the highway and modifying lighting and sign illumination.

- ❖ Project Status: The second half of the bridge is now complete and finish work will be going on during the months of January and February 2004.
- Traffic Controls: Micheltoarena Street: Reverse one-way traffic control from 7:00 a.m. to 6:00 p.m. on Monday through Friday.

Highway 101: Occasional lane closures from 10:00 p.m. to 6:00 a.m. on Sunday through Thursday.
- Resident Engineer: Art Infante
- Contractor: C.A. Rasmussen Inc., Simi Valley
- Cost: \$2,893,072
- Start Date: June 24, 2002
- Estimated Completion: March 2004
- EA: 363324

HWY 101 SANTA MARIA (NEW PROJECT)

❖ IN SANTA MARIA FROM SOUTH SANTA MARIA WAY UNDERCROSSING TO MAIN STREET UNDERCROSSING. (PM 135.8 – 142.7)

- ❖ Project: Install interim concrete barrier.
- ❖ Traffic Controls: Closure of the northbound and southbound fast (#1) lanes on Sunday from 10 p.m. to 6 a.m. and Monday through Thursday 9 p.m. to 6 a.m.
- ❖ Resident Engineer: Patrick Stimson
- ❖ Contractor: A.J. Diani Construction Co., Santa Maria
- ❖ Estimated Cost: \$677,466
- ❖ Start Date: January 12, 2004
- ❖ Estimated Completion: April 2004
- ❖ EA: 0K3904

HWY 166 (MAIN STREET) - SANTA MARIA

- **FROM BLOSSER ROAD TO BRADLEY ROAD** (PM 6.6 – 8.9)
- Project: The project will replace several inches of existing pavement, adding new ADA compliant wheel chair ramps, repair damaged curbs and gutters, and place conduit for future signal interconnections.
- ❖ Project Status: All of curb and gutter work is completed to the end of the project, ahead of the roadway rehabilitation. Roadway rehabilitation is temporarily suspended for winter. Work will resume sometime in March.
- ❖ Traffic Controls: Minor traffic control while work is in suspension.
- Resident Engineer: Ray Hopkins
- Contractor: A.J. Diani Construction Co., Santa Maria
- Estimated Cost: \$5.4 Million
- Start Date: June 24, 2002
- ❖ Estimated Completion: Summer 2004
- EA: 469204