

Matthew Fagundes

From: Ryan.Stevenson@sce.com
Sent: Thursday, August 23, 2012 12:30 PM
To: Rosauer, Michael; Matthew Fagundes
Subject: Mascot - biweekly report

Mike/Matt,

Below is a status update for Mascot. Not much has changed since the last biweekly report.

Construction update:

- Planned Substation work
 - Construct 66 kV switch rack - Continue construction of the 66 kV low profile switch rack, installation of all ground conduit and grounding for 66 kV switch rack and associated electrical equipment, and installation of the primary and secondary wiring for 66 kV switch rack
 - Install 66 kV transformer Banks No. 1 and No. 2 - Continue installation of the transformer banks and all associated electrical equipment, installation of the above ground conduit and grounding for 66/12 kV transformer banks, and installation of the primary and secondary wiring for the 66/12 kV transformer banks and then complete testing of the 66 kV equipment
 - Construct 12 kV switch rack - Continue installation of the 12 kV switch rack, 12 kV low profile switch rack, all above ground conduit and grounding for 12 kV switch rack (and associated equipment), and install primary and secondary wiring for 12 KV switch rack
 - MEER - relay racks have been delivered and installation at Liberty, Goshen and Hanford Substations started in August and is anticipated to end on Aug 31, Aug 29 (all preliminary wiring has been completed at Goshen) and Sept 14 respectively
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- Planned Subtransmission work
 - TSP foundations - 11 of 13 have been installed, remaining foundations are anticipated to be completed in August
 - TSP and Wood Pole installation (and wire stringing) - Wood pole installation started on July 30 and work on these activities is anticipated to continue through August; 4 TSPs are pending installation and 9 wood poles are still pending
 - Stringing of subtransmission lines across highway 198 - We were able to string half the conductor this past Sunday in accordance with the encroachment permit, however due to unforeseen, non-project related events (a guy was hit by a car and a car hit a pole in the area that Sunday morning). As a result of this event and delay to our work, we have rescheduled, in coordination with Caltrans and the CHP, the completion of the stringing to take place this coming Sunday.
 - Relocation of existing underbuilt distribution facilities - Final design has been completed for relocating existing underbuilt distribution circuits to new subtransmission poles. Construction has not been scheduled yet.
- Telecom
 - Installation of fiber optic work has resumed and is anticipated to be completed mid Sept with the remaining Telecom work to be completed by early October.

Environmental update:

- Not much is new on the environmental front as everything has been going smoothly and no new environmental incidents have been observed.
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Thanks,

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