

EXAMPLE WEEKLY REPORT
(Hypothetical Example)

**ENVIRONMENTAL COMPLIANCE
CONSTRUCTION
MONITORING PROGRAM**

EAST DESERT SOLAR ENERGY PROJECT
Serial No. CACA-0123456

WEEKLY STATUS REPORT
Week Ending: May 31, 2013

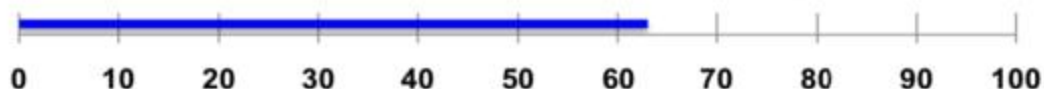
Compliance Monitor for BLM: [CM Contact Name]

This is a weekly summary report of project field activities from May 25, 2013, to May 31, 2013. Please contact the [CM Name] Compliance Monitor for the BLM, [CM Contact Name], at (916) 826-2670 (mobile) or email@.com if you have questions on this report. Further information on compliance monitoring for the project is available on the East Desert Solar ECMP website.

EXECUTIVE SUMMARY

Project Status: The project is 63 percent complete and has 794 days without a lost time accident. Work on Unit 1 is focused on demobilizing and cleaning up the laydown yard for the power block foundation, installing equipment in the power block, and installing HTF pipe. At Unit 2, the HFT systems are being hydrostatically tested. Welding and pipe installation continues in the power block. The fire water supply is now available onsite and the Administration Building has been given a Temporary Certificate of Occupancy. Crews are slicing the transmission line optical ground wire at four locations in the transmission line ROW south of Interstate 12 near the substation.

Overall Construction (% complete)



Key Issues:

- The remaining tears in the netting over the evaporation ponds have been repaired. Water was being discharged into both ponds from HTF pipe hydro test in Unit 2. No bird activity has been observed.
- The permanent fence in the southeast corner of Unit 2 where the transmission line crosses above the fence contains isolation panels with ceramic insulators and separate grounding to be isolated from the other sections of fence. The insulators create a three (3) inch gap in the fence and were identified as a possible ingress of Desert Kit Foxes onto the project site. This was addressed at the weekly compliance meeting. I have recommended covering the gaps with a non-conductive material to prevent foxes from entering the site.
- On May 29, 2013, I was notified by the Designated Biologist of a Desert Kit Fox and pup on site in Block 10 Unit 2. I monitored the foxes and tracked their movement to the southeast corner of