



Pacific Gas and Electric Company

Potrero Site Cleanup Project

Weekly Activity Report - Feb. 9, 2018

This report provides an update on the status of cleanup work at the former power plant located at 1201 Illinois Street. Cleanup work is being performed as part of a company-wide program to address sites that have been impacted by historic operations. Project oversight is provided by the San Francisco Bay Region Water Quality Control Board and the City/County of San Francisco.

As we prepare to resume cleanup of the Northeast Area (estimated to begin in two weeks), you may see an increased amount of activity on and around the Site. The majority of this work is focused on bringing equipment onto the Site and getting ready for active construction.

Work Planned for Upcoming Week (2/12/18 to 2/16/18)

- Continue site-wide mobilization activities
- Delivery and stockpiling of cement and clean soil/fill
- Construction of on-site cement plant/mixer

Safety and Air Monitoring

- Results collected between January 22 and January 26 and between January 29 and February 2, confirmed that air quality remained at levels protective of the health of the surrounding community.
- All work is done in accordance with a site-specific Health and Safety Plan that meets state and federal standards.

Work Hours

- 7 A.M. to 6 P.M., Monday through Friday

Anticipated Impacts

- Deliveries of construction materials, equipment and other trucking activities may cause minor traffic impacts.
- Trucks will use approved routes, avoid residential areas and not park off-site to minimize impacts.

Site Security

- On-site security is present at the Site after hours and the access gates are closed to the public at all times.

Photo Log



Tank Farm Area is prepped for site storage.



Clean imported soil/fill is delivered to the Site.

If you need additional information, please contact the PG&E toll-free response line at (866) 247-0581 or remediation@pge.com (calls returned the same or next business day). Se habla español. www.pge.com/potrero.