

PROJECT PROFILE - PLANT DEMOLITION/ABATEMENT

Avenel, New Jersey

Date: October 2013 - pending



Objective:

Demolish eight major structures, tanks, silos, pipelines and rails used at former chemical manufacturing plant.

Solution:

SCE serves as Prime Contractor for this demolition project featuring a diverse collection of structures, materials and hazardous materials. Asbestos abatement plays a key role in the process.

The structure is being demolished into small manageable pieces. After the removal of utilities, the roof structure will be dismantled and removed. Walls are being “surgically” removed and “laid down” into the middle of the building. Per project requirements, no walls are allowed to fall outside of the building footprint. The surgical demolition will be performed wall-by-wall, folding it in on itself. A water truck is on-site to prevent dust migration.

After the removal of the extensive infrastructure, SCE will remediate soil as necessary, grade, topsoil and hydroseed the entire site.

SERVICES PROVIDED

- Controlled Demolition
- Asbestos Abatement
- Soil Excavation
- Remediation

