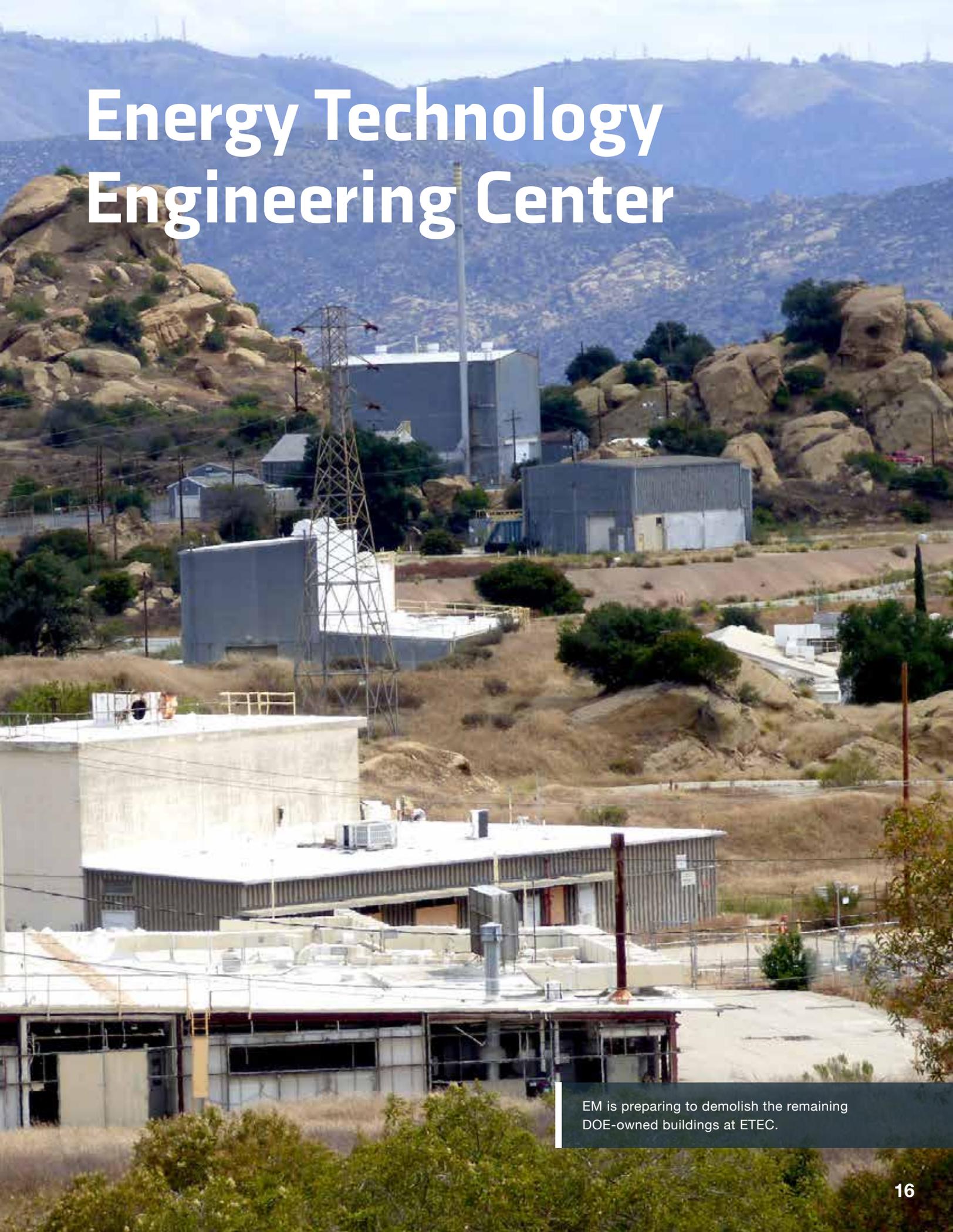


Energy Technology Engineering Center

An aerial photograph of the Energy Technology Engineering Center (ETEC) facility. The image shows several large, industrial-style buildings with flat roofs and corrugated metal siding. A prominent feature is a tall, lattice-structured transmission tower. The facility is situated in a hilly, arid landscape with rocky terrain and sparse vegetation. In the background, there are more hills and a clear sky. The text 'Energy Technology Engineering Center' is overlaid in large white font at the top of the image.

EM is preparing to demolish the remaining DOE-owned buildings at ETEC.

Energy Technology Engineering Center (ETEC)

Overview

The ETEC site is located at the Santa Susana Field Laboratory (SSFL) in Simi Valley, outside of Los Angeles, California. From the 1950s until 1988, DOE and its predecessor agencies conducted nuclear and liquid metals research at the 90-acre ETEC site. While DOE does not directly own any land at the SSFL (today owned by Boeing), the Department is responsible for demolition of the DOE-owned buildings and cleanup in the 290 acres of the ETEC site and the associated Northern Buffer Zone. Today, there are 18 DOE-owned buildings that remain to be addressed, along with final soil and groundwater cleanup activities.

Cleanup accomplishments include:

- Demolished more than 250 buildings.
- Published a final EIS for soil and groundwater remediation.
- Issued a Record of Decision for demolition of the remaining 18 DOE-owned buildings.

Planned Cleanup Projects 2020-2030

In the next 10 years, DOE will focus on demolishing the remaining DOE-owned buildings at the ETEC site, along with initiating soil and groundwater clean-up.

Remaining Cleanup Scope Post-2030

Remaining cleanup activities at ETEC post-2030 will be dependent, in large part, on progress made on soil and groundwater clean-up through 2030.