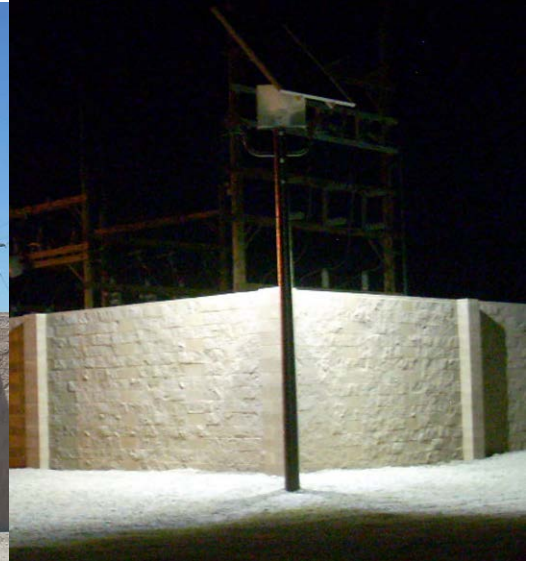


PERIMETER
LIGHTING



Location: Fallon, Nevada

Client: Naval Air Station Fallon

Overview: Naval Air Station Fallon in Nevada installed Top of Pole Mount systems to enhance night operations at aircraft fuel stations and increase security at power sub-stations.

Being selected to provide mission-critical lighting systems for the prestigious Top Gun School at N.A.S. Fallon is a significant achievement for Sol. The naval construction unit installed the TP Series along the perimeter wall of the power sub-station and used Dark-Sky certified luminaires inside the fueling stations. Both areas now have reliable lighting that is immune to power outages and will continue to illuminate during blackouts or security threats.

Products used: Top of Pole Series

“ The overall experience with the solar lights was efficient and kind of fun to put together. It's nice that we were able to avoid connecting to existing high voltage lines, and the lightweight fiberglass utility poles made installation very easy. In addition to the lights being aesthetically pleasing, they also provide ample lighting and a sense of security for personnel being able to see their work area. ”

– Mark Kampmann, Chief Builder, U.S. Naval Construction Maintenance Unit

