

CASE STUDY

KEY FACTS

PROJECT NAME 11-Mile Solar Offices

LOCATION Southwestern USA

SUNBELT FACILITY
Phoenix Modular, A Sunbelt Company

PROJECT TYPE
Energy – Jobsite Office Complex

BUILDING SIZE 8,256 sq. ft. (11 modular sections)

UNITS

U-shaped multi-building office setup with HR/training and nurse's station

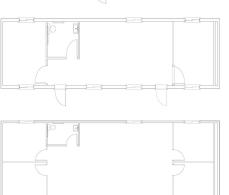
11-MILE SOLAR MODULAR OFFICE COMPLEX

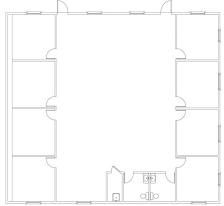
Phoenix Modular partnered with a Sunbelt Modular dealer to support the 11-Mile Solar jobsite in the Southwestern USA, delivering an 8,256 sq. ft., 11-section modular office complex configured in a U-shape for collaboration and site oversight. The objective was to provide a fast, cost-effective, and relocatable headquarters for construction crews in a remote location.

The solution combined multiple buildings—open office and collaboration areas, HR/interview/training space, and a dedicated nurse's station—each equipped with new HVAC units and end-user training to ensure comfort and longevity. Leased and relocatable, the complex balanced schedule, sustainability, and budget while enabling efficient day-to-day operations on site.



11-MILE SOLAR MODULAR OFFICE COMPLEX





BUILDING FLOOR PLAN HIGHLIGHTS

- -U-shaped layout that flows to parking for visibility and oversight
- -Open-plan collaboration areas to foster communication
- -HR/interview/training building to support workforce onboarding

Dedicated 12' x 44' nurse's station with -office + 380 sq. ft. triage/first aid

- -Above-grade, durable setup with steps, skirting, and stock exterior colors
- -New HVAC units across all buildings with on-site user maintenance training
- -Leased, relocatable structures optimized for remote project logistics

KEY ACHIEVEMENTS

The project was delivered on time, adhering to the 146-day schedule from initiation to completion

Operational efficiency through purpose-built HR, training, and medical spaces

Sustainability & longevity supported by new HVAC + end-user training

Cost-effective via leased, relocatable buildings that can be repurposed post-project









