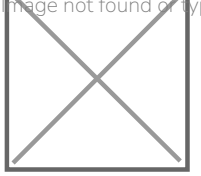


COPPER MOUNTAIN COMMUNITY COLLEGE

Baker Electric installed the complete 242 kW solar PV system consisting of carport solar shade structures, electrical equipment concrete pad, lighting, inverter-direct PV monitoring and metering communication, and power interconnection to the existing utility grid. This system was installed on three newly constructed parking lot shade structures in an existing parking lot, which included 1,104 Sharp solar panels, combiner box, monitoring/metering equipment and inverters. This project required advanced coordination to meet a demanding schedule in a remote location.

Project Specs

Location : Joshua Tree, California



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