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## **BORREGO SPRINGS UNIFIED SCHOOL DISTRIC**

Borrego Springs Unified School District was looking to add solar to both their High School and Elementary School in Borrego Springs, California.

Baker Electric was able to install a 792-panel renewable energy system made up of a carport structure and shade structure to offset the energy consumption of their facilities. That means the district will have lower operating costs and a lower carbon footprint within the community.

## **Project Specs**

Location: Borrego Spring,

CA

System Size 321 kW

Number of Panels 792

**Annual Energy Cost** 

Savings

null



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**Baker Electric Headquarters** 1298 Pacific Oaks PI Escondido, CA 92029

Baker Electric Los Angeles 6300 Katella Ave

Cypress, CA 90630 877.678.8080, 760.646.6000

Baker Electric Corona 1385 Old Temescal Road

Suite 250

Corona, CA 92881



Main: 760.745.2001

Commercial Solar: 760.690.5010

Baker Electric Los Angeles 877.678.8080

