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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 Established 1938

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