TESLA COMMERCIAL ENERGY

We take a long-term approach to ensure your energy storage system provides maximum performance, simplified integration and all-weather capabilities. You have peace of mind knowing that Tesla has successfully deployed 2.5 million kilowatts of solar and 2 million kilowatt hours of energy storage around the world.

City of Beaumont – Lower Oak Valley Pump Station
11246 Palmer Ave, Beaumont, CA 92223

TESLA

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ENERGY STORAGE SYSTEM RATINGS

Battery Output Rating	140 kW
Battery Size (3 Powerpacks)	696 kWh
Battery Value	$511,987
Total Project Cost	$0
Fully Charged Duration	48.6 hours
Average Duration	24.3 hours

EMERGENCY BACKUP

Powers a facility when the grid goes down

PEAK SHAVING

Discharge at times of peak demand to reduce expensive demand charges

Additional Information

- Powerpack equipment has limited availability, project will be put on a product waitlist

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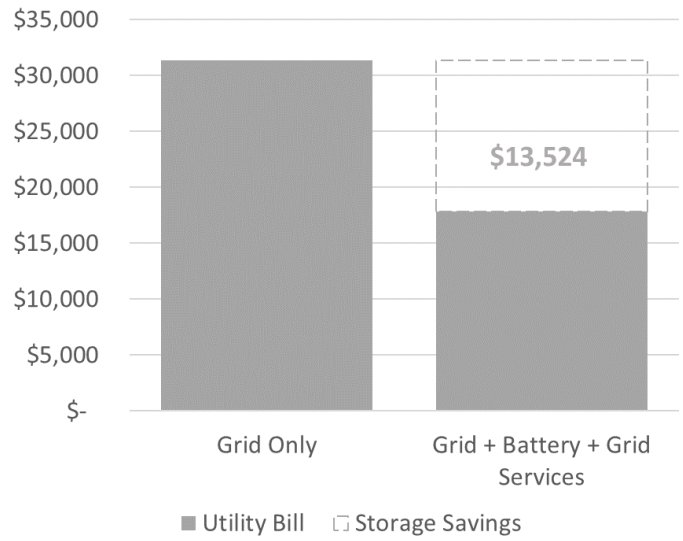
PROPOSED SAVINGS PROJECTIONS

Battery Energy Storage System Savings

Estimated Annual Electricity Savings



Estimated Long Term Electricity Savings

10 Year Value	$144,678
20 Year Value	$312,417

Additional Information

- Specific site/project specifics will need to be confirmed as part of the Site Survey & Permitting Process
- Based on your updated load profile & current SCE rate tariffs, we now recommend that you switch to SCE TOU-PA-2-E to increase your savings with storage
- Savings calculations include optional Grid Services revenue

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POTENTIAL POWERPACK LOCATION

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