

SOLAR POWER SYSTEM

PHASE 1 AND PHASE 2:

D'Arrigo California deployed a 2.2MW Solar System in April 2016.

- Our system is the largest customer-owned net metered solar power project in Monterey County.
- The system will help D'Arrigo hedge against future utility rate increases, delivering more than \$20 million in utility savings over the next 25 years.
- In addition to the financial savings, the system will also help in California's efforts to mitigate climate change. This project will significantly reduce CO2 emissions — the equivalent of avoided emissions from not driving 7,282,000 miles per year.



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PHASE 3: Gonzales, CA

D'Arrigo California deployed a 1.1MW Solar System in January 2018.

- Over 25 years, the new system in Gonzales, CA will offset carbon emissions equivalent to removing 8,750 cars from the road.
- The solar power will replace the traditional electrical power on 14 of 17 ranch meters that are active on 1,139 acres.

SOLAR POWER SYSTEM PHASE 4 TIMELAPSE



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System Summary

Phase 1 and Phase 2: Completed 2016

- Salinas: Ranch 1 generates 2.2 MW
- 7,200 solar panels
- 16 acres
- Solar power will offset cooler operational costs

Phase 3: Completed Jan. 2018

- Gonzales: Ranch 7 generates approximately 1.1 MW
- Approximately 3,600 solar panels
- Approximately 8 acres
- Solar power will offset ranch meter costs by 50%

Phase 4 – Expected Completion Date: Q1 2019

- Salinas: Ranch 1 will generate an additional 2.2MW for a total of 4.4 MW
- Additional 7,200 solar panels for a total of 14,400 solar panels on Ranch 1
- Additional 15 acres to total 31 acres of solar panels on Ranch 1
- Addition of 2 Tesla Batteries to minimize PG&E peak usage demand charges
- Solar power generated from phases 1, 2 and 4 will offset ranch and facility meter costs by 87%

