Cerro Dominador Solar Project

CONCENTRATED SOLAR POWER PLANT
110 MW
PHOTOVOLTAIC PLANT
100 MW

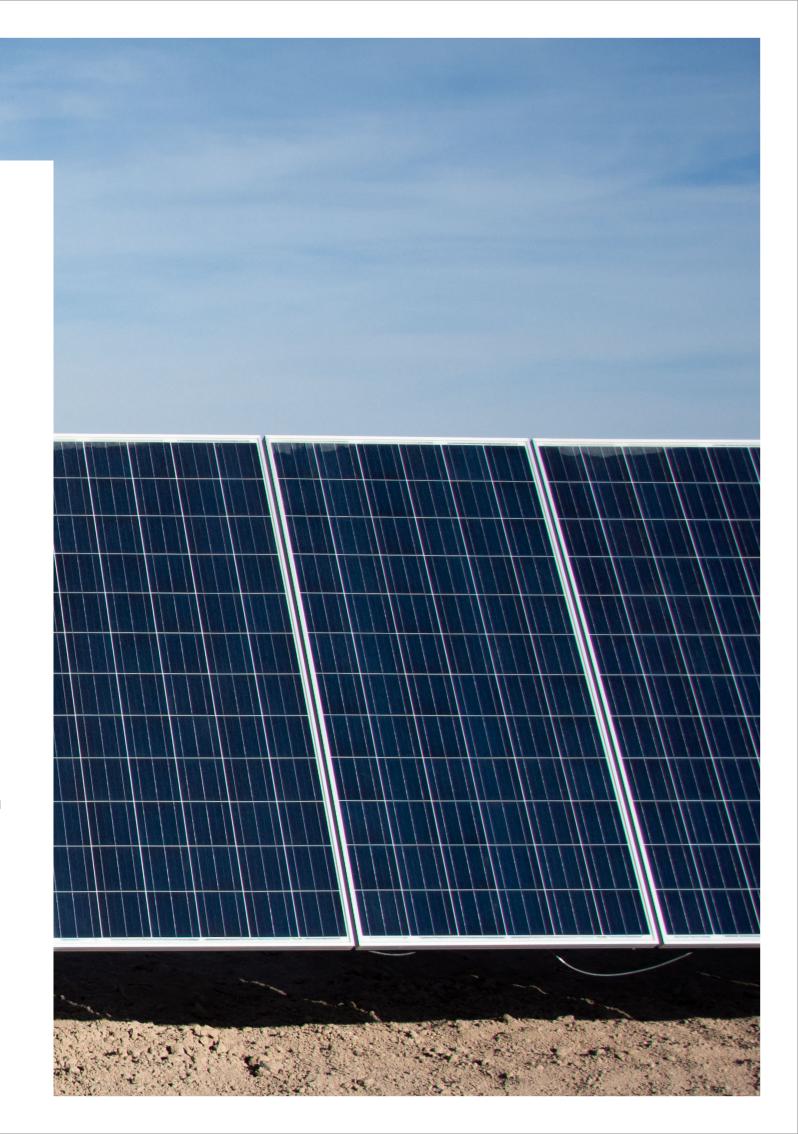


Second Quarter of 2019

Solar Project

The photovoltaic power plant is in compliance with its PPAs with distributors, which were awarded in 2014 in the tender held by the National Energy Commission.

138.93 MWh of energy had been injected into the grid by this plant by the end of the first semester.



Sustainability

Women working on the construction of the concentrated solar power plant account for about 18% of all construction employees. That number rises to 28% in the heliostat assembly facility. In this sector, thanks to the program that favors local hiring, 95% of the workers in the heliostat assembly have been from the region where the project is located.







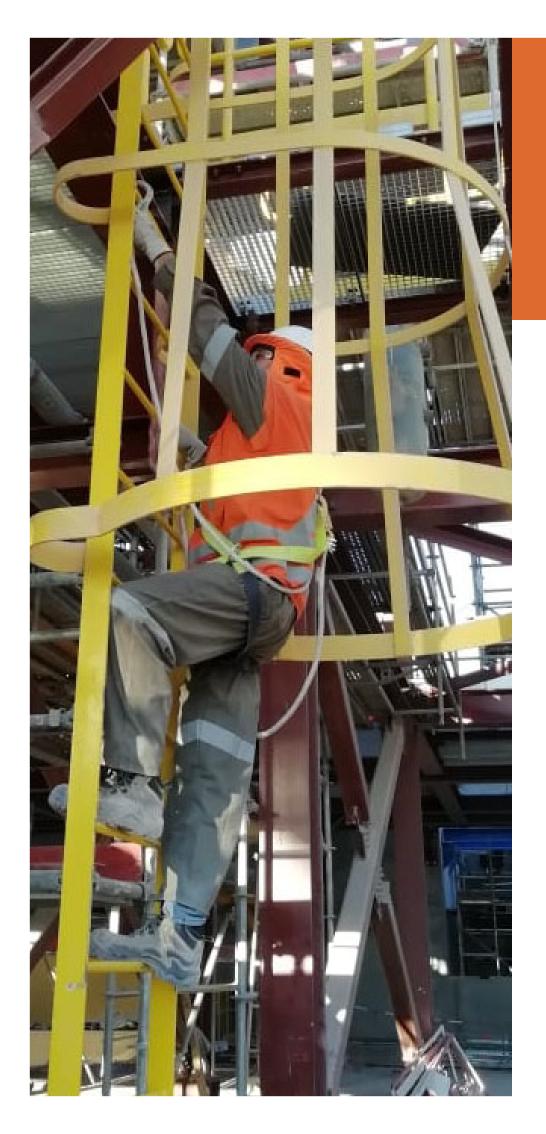
Recycling

The on-site recycling campaign continued, in particular water bottles, one of the greatest household inputs used at the plant.

Used lumber is also recycled for donation to schools and local foundations.







1,300 workers were employed this semester, the peak of construction.

It happened at the plant

Gonzalo Muñoz, COP25 Champion, visited the project in June, commenting during his visit that "Chile should bet on this technology, which is the future."

Cop25 Marca Chile

In the first half of the year, our project was the image for the decarbonization plan and a model for Marca Chile. We are very proud to have were represented the Pre-COP in Bonn. The progress in CSP plant construction was 75% at the end of the second quarter. That figure rises to more than 95% if procurement is included.



A progress of more than 75% in piping



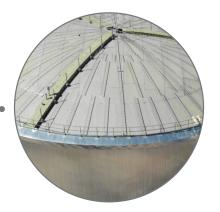
Salt tank insulation



7,000 heliostats have been installed



8,000 heliostat stands



Finished roofs of salt tanks



Receiver progress

Next Milestones

Lifting the receiverArriving and melting of the salts

Financial Milestone

A LAIF the €15 million grant from the European Union was received.



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