

LOS LOROS PV PLANT

CHILE

240

IMPLEMENTATION
DAYS



53 MW

INSTALLED
POWER



PROJECT OVERVIEW



OWNER

SOLAIRE DIRECT | ENGIE



CLIENT

ISOTRON



SCOPE

SOLAR PV PLANTS CONSTRUCTION (C-BoS)
POWER & GRID (CIVIL WORKS)



LOCATION

TIERRA AMARILLA, ATACAMA, CHILE

WHAT WE DID

- // Earth Movements
- // Access Roads & Ducts
- // Cable Trenches
- // Drainage
- // Foundations & Platforms
- // Substation & Control Building
- // ITS Foundations



CHALLENGES

Los Loros PV Plant was an ambitious project with a tight schedule that combined a special meteorological and geological condition due to the location in the Atacama Desert.

CJR Renewables had a dynamic team, which positively overcame the challenge.

PROJECT CHARACTERISTICS



SOLAR PANEL

178.200 CRYSTALLINE SILICON PHOTOVOLTAIC PANEL 300 WP

