

NOORo II CSP IPP

MOROCCO
Ouarzazate



The NOORo II CSP project, is a greenfield IPP to be developed as the second project of the NOORo Solar Complex, an ambitious plan developed by the Moroccan Agency for Sustainable Energy (MASEN) to install a 580 MW solar park incorporating several utility-scale solar power plants in Ouarzazate. Once completed, the parabolic trough CSP plant, along with the additional phases will comprise the world's largest CSP complex.

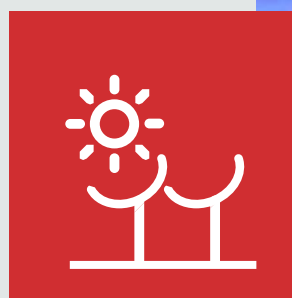
This project has a capacity of 200 MW and 7.2 hours of thermal energy storage. NOORo II represents a step forward in the Moroccan government's plan to install 2 GW of solar power by 2020. More than 35% of the project costs are sourced locally, which aids in developing Morocco's industrial base and create jobs. The project employed nearly 4000 people during construction and will create 60 jobs during operation.

TECHNO-COMMERCIAL

Offtaker	Moroccan Agency for Sustainable Energy (MASEN)
Offtake Contract	PPA 25 years
Power	200 MWe
Project Cost	USD 1,100 Mn
COD	Q1 2018
ACWA Power Effective Stake	70%

STAKEHOLDERS

Other Investors	Masen Capital (Morocco) (25%), SENER (5%)
EPC	SENER and SEPCO III
O&M	NOMAC 75%, Masen 25%



200 MWe

ACWA POWER
أكوا باور





AcWA POWER
كوا باور

NOORo II CSP IPP