



BACKGROUND

The Solar Park Pacora II is in pre-construction phase, and it will have an installed capacity of 3.0 MW with 3.78 MWp of installed peak power. It is located near the city of Pacorá, in Panama and is commercially managed by Solpac Investment, S.A.

MAIN CHARACTERISTICS

Company	Solpac Investment, SA
Location	Pacorá, Panama
Operation Start	Q2 2017
Peak Power	3.780 MWp

TECHNICAL CHARACTERISTICS

Modules

Manufacturer	C-SUN
Model	CSUN 315Wp
N.º of modules	12,030
Type of Technology	Poly / 72

Inverters

Model	SMA 1100 CP XT
N.º of inverters	3

Transformers

N.º of Transformers	2
Type	AUTOMATION / 2200kVA / kV 13,8 AUTOMATION / 800 kVA / kV 13,8

