

VINCI ENERGIES SELECTED TO BUILD 8 PHOTOVOLTAIC POWER PLANTS IN SENEGAL



€26.8m
contract



17 MW,
total capacity,
i.e. the annual
consumption
of 140,000 people

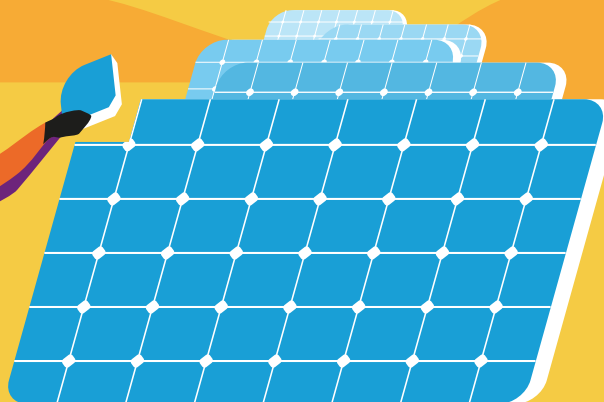


62,850
solar panels



18,919 tonnes
of CO₂ avoided annually,
equivalent to the emissions
of a car driven 135 million km

Construction in
10 months



Handover in
July 2018

Objectives

Diversify

Senegal's energy mix



Electrify

the country's
isolated regions

