



**Delivering Quality, Performance, Reliability, Security and Savings**  
**Reliable Renewables: Solar PV Solutions**

# OSOGBO SOLAR POWER PLANT

## Osun State, Nigeria, West Africa

- Ownership:** Osun State
- Signature of contract agreement:** October 2015
- Contract implementation:** May 2016
- Total power installed:** 13 MWp, grid connected
- Commissioning:** October 2018
- Operations:** Local investors
- Maintenance:** Vergnet and local partners



*Contract agreement signature ceremony  
Osun State house / Abuja*

### Solar PV Solutions Deliver Energy and Cost Savings for Osun State, Nigeria

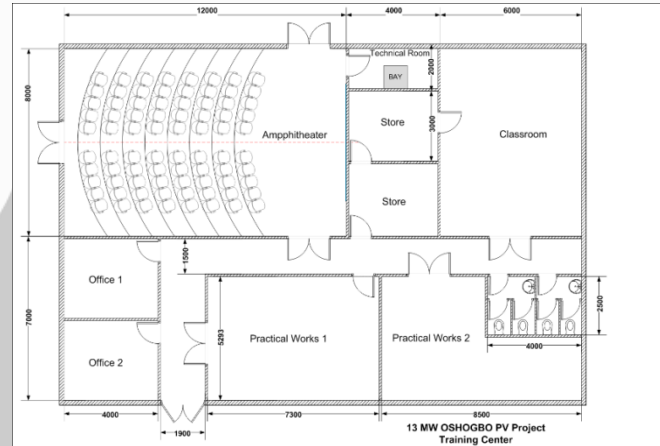
The Osogbo solar power plant will be the first of its kind the West African sub-region. It is based on an innovative public/private partnership between France and Nigeria, initiated by both Presidents in 2014. The project integrates the Engineering, Procurement and Construction (EPC) of a 13 MWp solar PV plant, the first of such magnitude to be installed in Nigeria. The energy produced by the plant will bring diversification to Nigeria’s energy mix and provide more power for the local distribution company at an affordable and stable cost in the long term.



Location and site map of the planned solar PV project installation at Osogbo Solar Power Plant, Osun State, Nigeria

## Osogbo Solar Training Centre: Dedicated Training to Advance Local Expertise

The project also includes delivery of a large training centre aimed at paving the way for future solar projects handled by local properly trained Nigerians by training up to 80 engineers and technicians per year in solar energy techniques.



*Site map of the planned dedicated training centre at Osogbo Solar Power Plant, Osun State, Nigeria*

## Reliable Renewables

Vergnet is a global renewable solutions company with a successful track record in providing high performance, reliable and affordable clean energy solutions for companies around the world.

Advanced renewable solutions, encompassing wind, solar PV and hybrid technology, make Vergnet a recognised partner of choice throughout the world.

The company leverages a 25 year heritage in delivering power quality, performance and availability of supply in remote, isolated environments with extreme climatic conditions and limited electricity infrastructure.



*Installation of Vergnet Solar PV panels*

With a strong focus on design, manufacturing and engineering innovation, Vergnet provides adaptable renewable solutions that are highly customised to both the local environment and the specific needs of the project.

Vergnet's uniquely designed technology is adaptable for grid-connected as well as off-grid operations and has been developed specifically for extreme weather conditions providing reliable, efficient and scalable energy solutions. Vergnet operates in over 40 countries and has 166 employees in 10 offices.

***Developing adaptable and affordable solutions that cut energy costs is at the heart of everything we do.***