

METKA West Africa : Providing energy for Nigerian universities

Mytilineos and its subsidiary METKA Power West Africa have signed an agreement with the Federal Government of Nigeria to provide uninterrupted power for a number of universities and hospitals in Nigeria.

Technology and innovation meet education and in the case of Nigeria, they power universities. MYTILINEOS and its subsidiary METKA Power West Africa have signed an agreement with the Federal Government of Nigeria for the first phase of the Energizing Education program, an initiative developed by the Federal Ministry of Power enabling reliable power supply for the universities totally autonomously from the grid. In total, 7.5MW of off-grid hybrid power will be installed, incorporating the award winning EXERON technology and the latest developments in mini-grid design.

EXERON is an all-in-one modular power conversion system that provides intelligent utilisation of alternative power sources (solar PV, diesel generating sets, grid connection) and advanced battery management to ensure the optimal use of available resources.

The agreement for the full EPC



From left to right: Christos Takoulas - METKA sales manager Off-Grid/Hybrid Solutions, Emmanuel Elegbe - operations manager, METKA West Africa, Dimitrios Triantafyllopoulos - METKA projects' director, Anita Otubu - head of special projects, Rural Electrification Agency (REA), Vangelis Kamaris - METKA business administration & international operations director.

services for four universities, includes power generation plants, street lighting and training centres, as well as operation and maintenance services. The outcome will help numerous students to have a quality

“ We are committed to continuously supporting the energy needs of Nigeria and its people ”

VANGELIS KAMARIS, CEO OF METKA POWER WEST AFRICA

academic life and opportunities for the future. METKA Power West Africa is proud to provide energy solutions to countries and institutions with substantial energy needs.

As Vangelis Kamaris, CEO of METKA Power West Africa stated, “We are very pleased to be able to support Rural Electrification Agency in their Energizing Education initiative and we are committed to continuously supporting the energy needs of Nigeria and its people.”

Apart from that, METKA, the EPC Business Unit of MYTILINEOS has

been awarded the construction of the Afam III Power Plant, with capacity of 240MW, in Nigeria. An EPC project that has created 310 direct and indirect jobs in the country.

MYTILINEOS is making a collective effort to identify needs in all areas that the company operates, to aid, complement, support and promote the respective initiatives and actions. Therefore, METKA Power West Africa has undertaken the construction of a secondary school in the area of Okoloma Ndoki in Nigeria. ■



Nigerian school under construction.