

Sancti Spiritus will benefit from 98 pumping systems for drinking water and one for wastewater with hybrid pumps, which work with solar panels and, if required, will be connected to the...

NTPC Ltd., an energy company under India's Ministry of Energy, has been selected by the ISA as a consultant to launch an auction in Cuba for 60 MW of PV capacity. Prospective developers have...

In order to encourage the transition to solar energy, the Cuban government is heavily subsidizing the cost of the PV panels and solar heaters. Also included in the project works is the construction of two solar photovoltaic power plants in ...

The hydraulic resources system in the province of Holgu n has now more than 50 photovoltaic pumping systems, as part of the energy matrix change program, one of the sector's priorities in Cuba. Juan Mario Echavarr a Hern ndez, territorial delegate of the sector, emphasized to ACN that this equipment has made it possible to save around

Grupo Empresarial Agua y Saneamiento, the Cuban state company in charge of supplying drinking water and the island's sewage network, announced they will install photovoltaic energy equipment in eight provinces to be used for water pumping. The project will save 7.1 GW to the National Electric System (SEN). Source: PV Magazine LATAM

In the Cuban province of Las Tunas, a solar program is aiming to provide photovoltaic energy to 106 water pumps in the rural community of Cruce de San Joaqu n, Majibacoa municipality. In Havana, the company Servicios de Seguridad Integral SA (Seisa) began installing a 342 kW solar PV system.

In order to encourage the transition to solar energy, the Cuban government is heavily subsidizing the cost of the PV panels and solar heaters. Also included in the project works is the construction of two solar photovoltaic power plants in Las Tunas Province in Cuba's eastern region, where flat, unshaded terrain affords an optimal environ ...

Havana, April 9 (ACN) As part of a national strategy to increase the use of renewable energy, a project to progressively install water pumping systems based on solar panels will improve the water service to some 400 thousand Cubans in different localities.

Regarding the corporate system, it was pointed out that it is carrying out programs for the development, maintenance and sustainability of the FRE, such as the change of the energy matrix in the hydraulic resources sector, with pumping from solar energy, which will benefit nearly 400,000 inhabitants.

Web: <https://www.foton-zonnepanelen.nl>

