

In the midst of a complex energy crisis and with fuel deficits affecting electricity generation, the Cuban government announced that it will begin the marketing of solar panel systems ...

La 53 brigada "Venceremos", de Estados Unidos, renueva el compromiso solidario con Cuba como continuaci&#243;n de una tradici&#243;n nacida en 1969 que en sus or&#237;genes estuvo acompa&#241;ada ...

Ya est&#225; en el parque solar fotovoltaico de Calabazar de Sagua, a punto de sincronizar al Sistema Electroenerg&#233;tico Nacional, la brigada de refuerzo de trabajadores de empresas y organismos ...

Cuba solar panels for homes Cuba is making strides to address its energy crisis by promoting the use of solar panels in homes. The Cuban government has greenlit the installation of 37,000 ...

Vivint Solar is seeking applicants from Bellingham, WA to work in its Technology Sales Internship program. Throughout this internship, you will learn valuable sales skills and career experience, ...

Cerca de un millar de obreros laboraron en la construcci&#243;n del parque solar fotovoltaico Santiago Rojas Salinas. Autor: Frank Aparicio de la O Publicado: 21/07/2025 | 10:28 pm El parque solar ...

El parque solar fotovoltaico Santiago Rojas Salinas, ubicado en &#225;reas del polo agropecuario La Cuba, municipio de Baragu&#225;, comenz&#243; a aportar cargas al Sistema El&#233;ctrico Nacional (SEN) ...

Not even the sun reaches: Solar parks do not prevent a deficit of 1,600 MW this Sunday The UNE reported that, despite solar production, the electricity deficit in Cuba this Sunday will be 1,605 ...

Recently, the country commissioned its first large-scale solar power plant, capable of powering 10,000 homes. Numerous other solar and wind projects are underway, and the government ...

La Uni&#243; El&#232;ctrica de Cuba (UNE) inform&#243; que el Sistema El&#233;ctrico Nacional (SEN) sufri&#243; afectaciones durante las 24 horas del 26 de julio, las cuales continuaron a lo largo de la ...

The 22 new photovoltaic solar parks generated 2312 MWh during the previous day, with a peak capacity of 478 MW. Although these figures show progress in the integration of clean energy, ...

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