

September 20 marked an important event in the Amalgamated Tobacco calendar as the company officially went solar with a 40Kw photovoltaic (PV) system. The roof-mounted PV system is expected to meet 50% of the company's energy demand and is already getting rave reviews from the firm's general manager Steve Khambatta.

Moreover, the president spoke of Seychelles' efforts to invest in environmentally-friendly projects across the islands, such as renewable energy systems, like solar and wind power to reduce reliance on fossil fuels and promote sustainability, waste management, and smart technology for better managing resources and infrastructure.

The Aldabra World Heritage site is now home to Seychelles' largest off-grid renewable energy system, and the atoll has been supplied with almost 100% solar energy. ... the photovoltaic (PV) modules of the solar generators are rated at 25kWp and is expected to produce 38, 000 kWh of electricity per year, meet at least 90% of Aldabra's ...

As part of Seychelles' fight against climate change and mission to achieve a 15% renewable energy supply by 2030, the British High Commission, in partnership with Gridworks, has launched a solar industry ...

President Ramkalawan pledges Seychelles' commitment to ensure sustainable tourism Seychelles' President, Wavel Ramkalawan joined several other world leaders at the 11th World Governments Summit 2024 currently being held in ...

Accompanied by PUC chief executive Philippe Morin, deputy chief executive Joel Valmont, member of the board and chief executive of the Seychelles Energy Commission (SEC) Tony Imaduwa, President Faure was ...

Stakeholders met recently in a workshop to set up the standards and schemes for the solar water heating (SWH) endorsement initiative. The workshop, organised by the Seychelles Energy ...

The Seychelles' Public Utilities Corporation (PUC) and the Department of Energy are currently assessing prospective government buildings to install photovoltaic panels, said a top official. These are the latest steps Seychelles is taking towards achieving 15 percent renewable penetration by 2030 and the greater vision of hitting net-zero emissions by 2050.

In her opening remarks, principal officer for renewable energy and energy management (Reem) of Sec, Cynthia Alexander, said in regards to renewable energy technologies, solar power is the easily accessible source for Seychelles and this project concentrates more on grid connected rooftop PV systems.

An aerial view of the dual glass high-efficiency solar panels installed on Alphonse island. (Seychelles Nation)
Located 400 kilometres southwest of Mahe, the main island, the Alphonse atoll is part of the Alphonse ...

Solar water heating endorsement initiative kicks off in Seychelles |30 January 2017 One of the most efficient and cost-effective ways of using solar energy is to produce and store hot water. During recent electricity baseline studies, undertaken by the GOS-GEF-UNDP Resource Efficiency Project, it was found that 21% of household electricity ...

India signs agreement to operationalise solar projects in Fiji, Comoros, Madagascar and Seychelles. New Delhi [], November 26 (ANI): The Ministry of External Affairs on Tuesday signed a Project Implementation Agreement with the International Solar Alliance to operationalize a solar project worth USD 2 million in Fiji, Comoros, Madagascar, and the ...

Archive -Seychelles Taking sustainable living one step further with solar energy |21 October 2013. With the threat of climate change and its impacts on our daily lives, going green has become the new fad around the world. Some developed countries, such as Germany, have embraced this new lifestyle with gusto, while developing countries such as ...

Half of the power produce by the new facility, which is the country's second-largest solar plant after the one on Ile de Romainville, will be absorbed by the Four Seasons Resort on the island. It is the first phase of the ...

The small island nation of Seychelles is going big on floating solar power. Construction of a 5.8 MW floating solar PV system is expected to start in the fourth quarter of 2023. The project will support the nation's goals to ...

A Photovoltaic system is one that uses solar panels that are usually mounted on a rooftop, to convert energy coming from the sun into DC (Direct Current) electricity, which is then fed into a piece of equipment called ...

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