



Niue secodi solar

SECODI *ZARIA MEGAR SEMINAR/ SOLAR INSTALLATION AND AIR CONDITIONING TRAINING* DATE: 27th to 30th Jan.2021 VENUE: St. Michael Anglican church Hall, Aminu Road, Sabon Gari Zaria. STRICTLY FOR SECODI DISTRIBUTORS. If you are in ...

ABOUT SECODI ----- Sun Energy Community Development Initiative (SECODI) is an International Renewable Energy organization that is supported by companies from INDIA,USA,UK, CHINA... SECODI, SOLAR ENERGY OF NIG | ABOUT SECODI

SECODI Solutions Limited, a solar renewable energy company, has given N5,020,000 each to five distributors of the firm's products. During the presentation cheques to the people, the Chief Executive Officer (CEO), Mr. Moses Onoja, said the distributors recorded sales of over N30 million each.

My name is Moses B. Onoja, CEO of SECODE Solution, and by the special grace of God, the first man to own and drive a solar car in Nigeria. We have been in the company for over 20, let's say 20 years in renewable energy, but as a company, which is SECODE Solutions Limited.

New Zealand plans to invest \$20.5 million into a new, large-scale, renewable energy project in Niue, reducing the island nation's reliance on diesel. The project will bring Niue's renewable generation to 80 percent.

This project aims to enable Niue to generate 80% of its electricity from renewable energy by December 2025. Just over a month ago, the Prime Minister of New Zealand, Rt Hon. Christopher Luxon announced a substantial investment of \$20.5 million into renewable energy initiatives in Niue.

SECODI is an International Renewable Energy organisation that is into Solar/Wind Energy installation, DC products distribution, Community Development, economic and social empowerment programmes.

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Similarly, Niue's largest solar array (near the hospital) requires some inverters to be replaced. These are on-island, and replacement work will be carried out in the next few weeks. At this point, we will be able to bring a sizeable portion of solar back on the grid and reduce diesel consumption from running the generators full time.

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