

Now is the time to leverage critical energy transition minerals to update the international trade regime, promote structural diversification and turn the tide of commodity dependence once and for all.

PV solar cells will be utilized in the Health sector to reduce the electricity consumption, save energy and cost as well as maintain a green environment in four hospitals to operate the dialysis sections

According to the United Nations Office for the Coordination of Humanitarian Affairs (OCHA), 14,470 households and 68,883 people were affected by the hurricane in La Guajira, the region to which Qcells has donated its high-quality solar modules. This module donation to Colombia is the latest act of social goodwill by Qcells. The company has ...

First, they detected solar cells and water heaters based on satellite imagery and then developed the algorithm to support mini-grid installations in sub-Saharan Africa--where some 570 million ...

To address these impacts, the Government of Canada partnered with UNDP, through the Climate Change Adaptation Facility, to strengthen resilience of vulnerable communities, including ...

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The IKEA Foundation and The Rockefeller Foundation have announced plans to launch a \$1 billion fund to boost access to renewable energy in developing countries - one of the key commitments made during a series of virtual UN ministerial forums this week.

In order to accelerate massive deployment of solar energy at various scales in their countries, ministers and representative from 25 countries agreed to take concerted action through targeted programmes launched on a voluntary basis, to better harmonize and aggregate the demand for:

Week of Solidarity with the Peoples Struggling against Racism and Racial Discrimination, 21-27 March (A/RES/34/24)

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The economic, societal and environmental benefits of renewable energy are numerous - It is available in abundance, cheaper and a healthier option for us and our planet. Let's take a spin around ...

Governments, industry and other key players can now deploy a new action-oriented toolkit to ensure the global energy transition unfolds with equity, justice and sustainability as demand for...

Driven by the global energy crisis and policy momentum, renewable power - led by solar photovoltaic and wind energy - has grown dramatically. In 2020, modern renewables accounted for 12.6 per cent of the total final energy consumption and the total final energy demand grew by 19 per cent between 2009 and 2019. In 2019, US\$366 billion was ...

Renewable energy is the only credible path forward if the world is to avert a climate catastrophe, UN Secretary-General António Guterres said on Saturday, outlining a five-point plan for a just...

Call for submissions. The UN Secretary-General's Panel on Critical Energy Transition Minerals called for written submissions as an important way of sharing information, building understanding ...

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