

Government subsidy for solar panel container in Yemen





Overview

An unsuccessful fuel subsidy reform eventually led to the uprising of the Houthis—a northern rebel group with partial support by Iran. The group, which refers to itself as ‘Ansar Allah’, seized Yemen’s capital Sana'a in 2014 and has been the de-facto government of the country’s northwest ever since.

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However, as alternatives have been unavailable, the country has turned to decentralised solar energy, giving rise to an unprecedented deployment of solar (home) systems. This report uses own calculations, new household surveys, and extensive literature research to document Yemen’s solar revolution.

The United Nations Development Programme (UNDP)-managed joint project, the Enhanced Rural Resilience in Yemen (ERRY), intervened to address access to affordable energy for Yemen's most vulnerable population while also economically empowering women and youth to help support their families. We.

Between 2018 and 2022, the World Bank’s Yemen Emergency Electricity Access Project (YEEAP), sought to leverage solar energy facilities to improve access to electricity in rural and peri-urban areas. Yemenis suffered from severe energy poverty, especially people living in rural areas and the poor.

The Enhanced Rural Resilience in Yemen (ERRY) project aimed to change that by empowering marginalized communities with the power of the sun. The intervention supported displaced persons, women and young people to establish decentralized solar energy systems that would help them generate a stable.

Given Yemen’s high average hours of annual daily sunshine and its significant level of solar irradiation, solar energy is a viable and cost-effective alternative



to the currently prevalent fossil fuel-based electricity supply. This brief provides an introduction to electricity provision in Yemen.

The many years of conflict in Yemen have caused the energy supply to collapse and the UN office was highly dependent on their diesel generator. In order to reduce their carbon footprint and have more silent hours, a pre-assembled containerized solar system with lithium battery storage was installed.



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