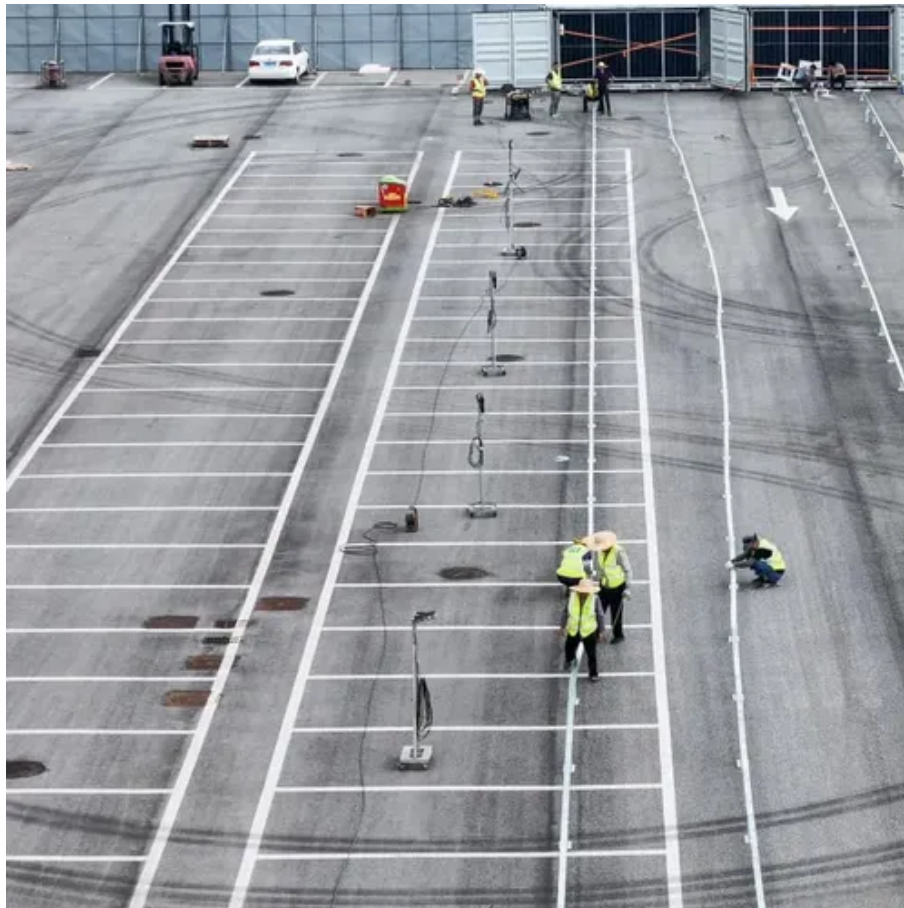




Trinidad and Tobago Telecommunications Base Station Off-grid solar





Overview

The largest utility-scale solar farm in the Caribbean is currently under construction in Trinidad (with a peak production of 122MWp). Land constraints limit expansion, but decentralized solar—on rooftops, commercial buildings, and across communities—can enhance energy access. (Environmental Level Conservation Initiative Control Systems Ltd.) is a Renewable Energy company incorporated in 2017. Our core business focuses on the design, installation, and servicing of solar power plants for both residential and commercial applications. The Government of Trinidad and Tobago. For Trinidad and Tobago, the most promising natural resources are the sun, the sea, the wind—and increasingly, our waste.



Trinidad and Tobago Telecommunications Base Station Off-grid solar



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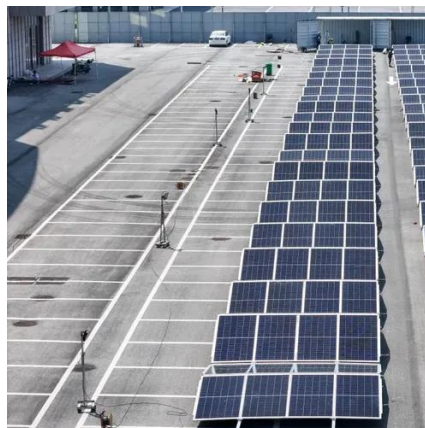
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