

# **Quotation for the design of new energy engineering for Santo Domingo Energy Storage Power Station**





## Overview

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What is ST Engineering doing in Dominican Republic?

Follow us on Facebook and join our Telegram channel for the latest updates. ST Engineering's Marine business together with Siemens Energy have been awarded a second floating power plant contract in Santo Domingo, Dominican Republic. Also known as a barge-mounted power plant, this is the second based on its predecessor the Estrella del Mar III.

Could a water-based power plant benefit Santo Domingo?

A water-based power plant could be one very valuable asset. Estrella del Mar III offers a host of benefits to the people of lively Santo Domingo, with a more reliable energy supply, reduced LCoE (levelized cost of electricity), and less noise—residential housing is close to the power plant.

Does Santo Domingo need a power plant?

The steady flow of electricity can support both tourism and Santo Domingo's innovative start-up scene. Nobel literature laureate Mario Vargas Llosa described the Dominican "appetite for noise" in his book *The Feast of the Goat*. A city that's already pulsating doesn't need any extra noise from a power plant.

How will a new power plant benefit the Dominican Republic?

The new power plant will be based on its predecessor, the Estrella del Mar III. When completed, it will enhance the Dominican Republic's energy infrastructure with greater efficiency, flexibility and sustainability.



## Quotation for the design of new energy engineering for Santo Domi

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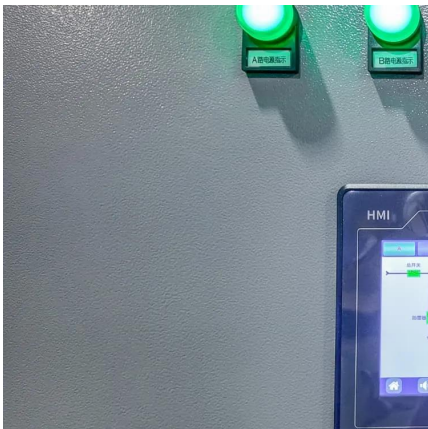
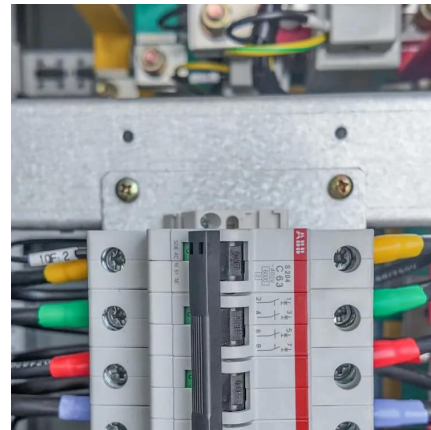


### [ST Engineering and Siemens Energy Awarded Contract for ...](#)

Singapore, 17 October 2025 - ST Engineering's Marine business and Siemens Energy have been awarded a second contract by Transcontinental Capital Corporation (Bermuda) Ltd., a ...

### [Floating Power: ST Engineering, Siemens Energy To Build](#)

Oct 17, 2025 · ST Engineering's Marine business will be responsible for supplying the engineering design, procurement, construction of the floating power plant, as well as its transportation and ...



### [SANTO DOMINGO WIND POWER PROJECT PLUS ENERGY STORAGE ...](#)

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3.3 Design Scheme of Integrated Charging Pile System of Optical Storage and Charging. There are 6 new energy vehicle charging piles in the service area. Considering the future power ...



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The Santo Domingo energy storage project bidding represents a golden opportunity to showcase innovative solutions while addressing critical grid stability needs.







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