

India Hybrid Gas Substation 330kv





Overview

Will AIS power substation be built in Madhya Pradesh?

Chennai-based engineering firm Kshema Power on Thursday said it has secured an order from Oyster Green Hybrid Three Pvt Ltd to develop a 33 kV/220 kV AIS power substation for a 350 MW wind-solar hybrid project in Madhya Pradesh.

Which GIS Substation has been completed in Karnataka?

A feather in our cap is that the first 33KV GIS substation of Karnataka and first 220KV Hybrid substation of the power utilities of Karnataka have been executed by us. We are also undertaking private sector projects involving the construction of substations with the same quality, trust and timely completion.

Which substations are being built by Sharavathy?

Currently undertaking the construction of 33KV to 220KV substations, Sharavathy has numerous fully commissioned Air Insulated Substations (AIS), Gas Insulated Substations (GIS) and Hybrid Substations projects under its belt and many ongoing substation projects well underway.

Why are 'submersible substations' a problem in India?

India is highly vulnerable to urban flooding with cities like Mumbai, Chennai and regions in the Northeast frequently impacted during monsoon seasons. In such situations, traditional substations become liabilities—they are shut down due to operational risks, cutting off power when needed most. This is where 'submersible substations' come into play.



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[Kshema Power to build substation for Oyster Green's 350-MW hybrid](#)

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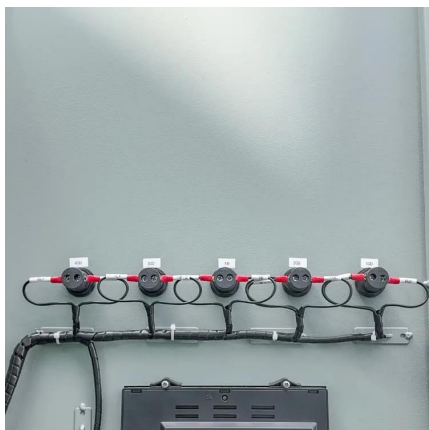
Substations - AIS, GIS & Hybrid - Sharavathy

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