

Sungrow announced it will supply 1500V SG250HX inverter solutions to the 500 MWac IBRI II project in Oman, which is the largest utility-scale PV plant in the Sultanate to date, demonstrating the Company's robust efforts in supporting Oman's ambition of lifting the renewable energy mix by 10%.

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Sungrow, a leading inverter remedy distributor for renewables, has actually revealed that it will provide 1500V SG250HX inverter options to the 500 MWac IBRI II project in Oman, which is the biggest utility-scale solar plant in the Sultanate to day, showing the Company's durable initiatives in sustaining Oman's passion of raising the renewable ...

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For the solar plant, Sungrow has agreed to supply its SG250HX, a 1500V string inverter. Featuring 12 MPPTs with a maximum efficiency of 99%, the solution is expected to enable flexible block design allowing for up to 6.75MW blocks. The inverter solution is claimed to be compatible with bi-facial modules and tracking systems.

Sungrow will supply 1500V SG250HX inverter solutions to the 500 MW IBRI II project in Oman, which is the largest utility-scale PV plant in the Sultanate to date. The delivery will commence in Q2 this year.

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