

Quotation for grid-connected pv distributionized projects for power distribution stations



Overview

The document provides a proposal for a 50 KVA on-grid solar PV system. It includes a 41 KW DC capacity system using 136 300-watt solar panels that is expected to produce 100,800 KWh of energy per year.

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Quotation 50 kva_std_ongrid , PDF

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Detailed Project Report

Grid interacted Solar Power Plants of composite capacity of 275.58 MW have been installed in the State of Uttarakhand out of which 216.40 MW capacity power plants are ground mounted, 20 MW Projects



[Maharashtra State Electricity Distribution Co. Ltd.](#)

Maharashtra State Electricity Distribution Company Limited (MSEDCL) reserves the right to modify, amend or supplement this RfS document including the draft PPA.

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