

Cri solar grid





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CRI Pumps Achieves a Significant Milestone

Commenting on this significant milestone, G. Soundararajan, Chairman of CRI Group, said, "We are privileged to be chosen by MSEDCL to supply these Solar Pumping Systems. This

Coimbatore Based CRI PUMPS wins INR320 crore order for 10,714 solar

Coimbatore, August 23, 2025 - CRI Solar, a division of CRI Pumps and a pioneer in renewable energy-driven water solutions, has been awarded the Letter of Empanelment (LOE) by the Maharashtra



CRI Pumps receives Rs 754 crore order to supply 25,000 solar

Mumbai: Coimbatore-headquartered CRI Pumps has been officially empanelled by the Maharashtra State Electricity Distribution Company Ltd (MSEDCL) to supply 25,000 solar pumping



CRI Solar secures Rs 3.2 billion order for solar pumping systems

Earlier in June 2025, CRI Solar secured a Rs 2.10 billion order for the supply, installation, and commissioning of 6,894 solar pumping systems from Maharashtra Energy Development Agency,



CRI 5HP Solar Submersible Pump with Controller

What is solar submersible pump? A solar water pump is an application of photovoltaic technology which converts solar energy into electricity to run the pumping system thereby, replacing erratic grid supply

CRI Solar wins INR210 cr orders for solar pumping systems across three

CRI Solar's product offerings include solar pumping systems, remote monitoring tools, and after-sales services. CRI Solar, a division of CRI Pumps, has secured orders worth INR210 crore



CRI Solar Secures INR210 Crore Deal to Power Sustainable Irrigation

In Short : CRI Solar has secured INR210 crore worth of orders to supply solar pumping systems across three Indian states. The projects aim to enhance sustainable irrigation by reducing





Solar Pump Market in India

Solar water pumps operate using renewable energy from the sun, eliminating the need for grid electricity or fossil fuels. They are highly energy-efficient, converting sunlight directly into power for pumping



CRI Solar bags INR3.2 billion order from MSEDCL for Solar Water

This initiative is expected to provide sustainable and reliable water access in underserved and off-grid rural areas. Project execution will begin as per MSEDCL's stipulated timelines.

Installation of C.R.I. 5 HP Solar Pumping System

System Components 250Wp x 21 Nos.
**(5250Wp) Multi-Crystalline Solar PV Modules 5
HP ABB Solar Pump Control Unit Fixed Tilt
Ground Mounted Module Mounting Structures,
North to South (Solar PV



Solar Water Pumps for Agriculture

Benefits of Solar Water Pumps in Agriculture The benefits of using solar water pumps in agriculture are numerous. Reduce the cost of irrigation, which can be a significant expense for farmers. Provide a



CRI Solar empanelled for solar pumping systems in Maharashtra

CRI Solar, a unit of CRI Pumps, has been empanelled by the Maharashtra State Electricity Distribution Company Limited (MSEDCL) to implement 10,714 off-grid DC solar



CRI Solar Secures INR 210 Crore Orders for 6,894 Solar Pumping

CRI Solar, the renewable energy arm of CRI Pumps has secured high-value orders worth INR 210 crore from MEDA, HAREDA, and PEDDA. These orders encompass the supply, installation,

CRI Solar secures Rs 3.2 billion order for solar pumping systems

CRI Solar, a division of CRI Pumps, has secured a letter of empanelment (LoE) from the Maharashtra State Electricity Distribution Company Limited (MSEDCL). The LoE is for the design,



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CRI Solar Grid Holding - Informações do Certificado de Recebíveis (CR). Características, estrutura, oferta pública, investidores, negociações, fluxos de pagamentos, comunicados e comentários.



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