

LAHORE, (UrduPoint / Pakistan Point News - 6th Dec, 2024) Punjab Chief Minister Maryam Nawaz Sharif has said that the purpose of the free solar panel scheme is to offer lasting relief to the public from the burden of expensive electricity. While formally inaugurating the CM Punjab Free Solar Panel Scheme for 100,000 consumers in Punjab here on Friday, she ...

Punjab Chief Minister Maryam Nawaz has announced a remarkable initiative for the people of Punjab, named the CM Punjab Free Solar Panel Scheme for Consumers. Through this scheme, the Punjab Government will provide up to 100,000 solar systems completely free of cost.

2 ???· Apply now for the CM Punjab Solar Panel Scheme 2024. Register online at cmsolarscheme.punjab.gov.pk or via SMS at 8800 by January 5, 2025. Get free 2-kilowatt solar panels and enjoy clean energy while reducing electricity bills.

Punjab Chief Minister Maryam Nawaz has officially launched the CM Punjab Free Solar Panel Scheme, aimed at providing relief from rising electricity costs to one lakh consumers in the province. According to an official press release from CM House, the scheme is designed for electricity consumers using up to 200 units per month, enabling them to ...

The Chief Minister highlighted that 7.3 million consumers in Punjab had already benefited from a subsidy of Rs.14 per unit, and the solar scheme is another step toward ensuring that public funds ...

Registration Process for Punjab Free Solar Scheme. Eligible families can register through various methods: SMS Registration: Send your bill reference number and CNIC to 8800. Website Registration: Apply through the official government website. Bank of Punjab: Visit any branch to apply.

Earlier, the Provincial Energy Secretary, briefing the Chief Minister said solar systems will be given free to electricity consumers of the province who consume up to 200 units per month. She was apprised that to register under the CM Free Solar Panel Scheme, one can visit the online portal "cmsolarscheme.punjab.gov.pk. Consumers can also ...

Consumers using up to 100 units of electricity to get receive 550-watt solar systems and those consuming up to 200 units to receive 1100-watt solar panels100,000 solar systems to be distribute

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