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The team, which consists of Soham Kulkarni, Samarth Bedre, Jacob Slavsky, Anoop Rampure and Karthik Pisupati, developed a technique that uses a water distribution system to enhance solar panel efficiency and extend the lifespan of solar panels. They were also awarded the Best Business Plan Award.

The relatively small size of Nepal's largest operational solar power plant highlights the nascent stage of its utility-scale solar development. The 25-MW facility is located in Nuwakot and began supplying electricity to the Kathmandu Valley in 2022.

The state-owned Nepal Electricity Authority (NEA) has launched a tender for three grid-connected solar projects with a combined capacity of at least 9.4 MW. The deadline for applications is...

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Is solar energy reliable in Nepal's climate? Indeed, solar energy is quite reliable since Nepal receives tremendous sunlight, most especially in the mountainous area. The Hamro develops systems that work optimally when the weather is less favorable.

We realise that the energy harnessed from the sun is in abundance and free for everyone. We at Sunbridge Solar Nepal aspire towards Renewable Energy for everyone and strive to make it happen either through our own contribution or through other relevant channels.

Rajan Dhakal, Director of the Power Trade Department, stated that the NEA is prioritizing solar energy to fulfill rising demand, especially in the Terai area. To control the increase of bids, the NEA has limited



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individual solar projects to 150 MW with 25-year PPAs.

The Nepal Renewable Energy Programme (NREP) is a Government of Nepal Programme with financial assistance of the British Embassy in Kathmandu. NREP aims to significantly increase private sector investment in the distributed sustainable energy market.



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