

The mission of AEPC is to make renewable energy and energy efficiency mainstream resources through energy accessibility, knowledge and adaptability contributing for the improved living conditions of ...

Winter is here, and while you might be dreaming of cozy evenings with hot tea and warm blankets in front of a heater, there's a twist to this season's story: Nepal is facing a power supply...

Overview Renewable energy Oil products Biomass Biogas Coal Other Renewable energy in Nepal comes from hydropower, solar energy, biomass, biogas, and wind energy. Nepal has favorable solar resources, receiving average solar radiation of 3.6 to 6.2 kW/m²/day. Sunshine duration is around three hundred days per year or 6.8 hours per day, equivalent to approximately 2100 hours annually. This indicates good potential for solar power generation across most regions in Nepal. Nepal's favorable solar resources have attracted interest in solar technology due to their relatively low ...

Looking for reliable outdoor power solutions in Nepal? Kathmandu's factories are stepping up to address energy challenges through innovative solar and battery storage systems. This guide explores the ...

We have developed nearly 4000 megawatts of generation capacity, with hydropower and solar contributing almost entirely--making Nepal one of the greenest electricity producers in the world.

Looking for durable outdoor power supplies in Nepal? This guide explores top applications, market trends, and practical buying tips tailored for Nepali users. Discover how portable power stations are ...

The company is well known in the market place for its products and services. Various services include consultancy services, system services, system Integration and supply of products. our special offers: ...

According to Department of Electricity Development, about 17 solar projects are currently being constructed in Nepal. NEA along with private sector investors are developing these projects.

Nepal can address domestic power shortages and strengthen its position as a reliable energy provider in the region by strategically harnessing solar energy. Missed potential of solar ...

Around 86% of Nepal's population has access to grid electricity, while 10% depend on off-grid distributed generation, mainly from renewables; between 2018 and May 2022, Nepal doubled its installed ...

Gham Power is a Solar company based in Kathmandu, Nepal. Established in 2010, we have carried out over 2,000 projects with a cumulative installed capacity of over 2.5 MW.

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