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Title: Kathmandu uses solar air conditioning

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Its running mode is that the solar power will be converted into electricity by solar arrays under the condition of the solar radiation, and concentrated into DC distribution cabinet via DC junction ...

Therefore, the study aims to map the energy need in the village of Khahare in the Kathmandu District, to answer the question: How could the current residential energy sources in Khahare ...

Research and demonstration projects--including solar district heating, solar cooling and hybrid systems combining heat pumps and biomass--will prepare Nepal for future ...

The Clarity Node-S air quality sensors provide real-time data on the PM 2.5 levels in the air. These devices run on solar energy and the data generated from this is sent to the ...

With solar, The Soaltee Kathmandu has replaced their environment-polluting alternatives for electricity generation. The hotel will ...

Our solar air conditioner is a unit with combination of both DC and AC. It can be powered directly by solar panels with all DC components and full DC technology.

Solar Thermal System: Solar Thermal System is primarily used domestically for space heating, hot water, and in some cases air conditioning. Solar thermal energy is renewable and no fuels ...

The climate of the Kathmandu Valley is generally cool and solar energy can be used to heat buildings, but contemporary Nepalese designers rarely address this concept.

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With solar, The Soaltee Kathmandu has replaced their environment-polluting alternatives for electricity generation. The hotel will significantly displace 196 kiloliters of diesel ...

The BPC office building in Kathmandu uses sustainable design features like energy efficient HVAC, solar panels, a roof garden, rainwater harvesting, and a sewerage treatment plant.

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