

to perceive and improve passive design strategies. Villages from Bangladesh and Sri Lanka are chosen to examine rural mud houses. The study of these houses provides insight for designing an energy-efficient rural house having thermally comfortable conditions, as well as leaving behind a very low environmental footprint.

The installation of the inner and outer parts of the steel structures of the 215-tonne passive heat removal system was completed in two days on Rooppur 2 in Bangladesh, Rosatom says. ... The project follows a ...

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Energy Efficiency, Springer, 2020. This paper reports on a study of electricity consumption, for achieving thermal comfort, and possible relation to respective plan layouts, in apartments of tropical Dhaka, the capital of Bangladesh, which ...

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Bangladesh has been experiencing several problems over the past few decades. These include over population, energy crisis and global warming, etc. Adequate amount of power generation in a sustainable way is an important issue for rapidly increasing population and economic development. Renewable energy can play an effective role to meet energy demand.

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Finally it can be concluded that the process of designing energy efficient residential buildings is not a "one-man's show". Architects, developers, interior designers and clients are the other actors who can bring a change in the design practice. Keywords: Energy- efficient; passive design features; residential building; tropical climate

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Retrofitting passive cooling strategies to combat heat stress in the face of climate change: A case study of a ready-made garment factory in Dhaka, Bangladesh Energy Build . 2023 May;286:112954. doi: 10.1016/j.enbuild.2023.112954.

Examples of passive solar energy. The best examples of passive solar energy are found in the architecture: Thick and insulated walls. They prevent heat output in winter and keep the house cool in summer. Ceilings with external ventilation. Roofs receive a lot of radiation in the summer. If they have cross ventilation, this heat dissipates.

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