

Photovoltaic panels installed on the roof of the badminton hall

The project will install solar PV panels onto the roofs of community buildings across rural Northumberland (village halls, churches, community-owned sports facilities, etc) alongside battery ...

One of the most defining features of the complex is its racket-shaped roof, which integrates photovoltaic panels to generate a significant portion of the building's energy needs.

Towering over the complex is a 240-meter-long roof that mirrors the head of a badminton racket, complete with a grid-like structure resembling racket strings. This isn't just for show: the roof ...

Above the complicated there's a 240-meter-lengthy roof that greater widely displays the top of a Badminster racket, with a grid-like shape equivalent to the strings of a racket. It's now no ...

Award-Winning Sports Complex boasts a Badminton Racquet-inspired Grid Roof with Solar Panels - Yanko Design

Dutch firm MVRDV and China's Huayi Design have won a competition to design the Shenzhen Pingshan Sports Park. This complex will be the home of China's national badminton team, ...

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