



5MWh Photovoltaic Container Used in Norwegian Sports Stadiums

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The array was mounted onto Ullevaal Stadion's bitumen roof by Norway's Solenergi FUSen in May, with installation completed in a matter of days. It covers an area of over 2,500 m² ...

Over Easy Solar's innovative approach, we have helped it achieve the world's largest vertical panel installation on the existing roof of a football ...

In June 2024, Ullevaal Stadium in Oslo became home to the world's largest vertical solar panel installation on a roof, placing the stadium at the ...

In a significant step towards sustainability, Ullevaal Stadion located in Oslo, has embraced solar energy. The iconic venue, home to the national football team and the Norwegian Cup Final, recently installed ...

The club projects that the combination of direct solar power usage and battery storage will satisfy approximately half of the stadium's total ...

The world's largest rooftop vertical bifacial solar installation in the world to date has been installed on the Norwegian national football stadium.

The national football stadium of Norway, the Ullevaal in Oslo, has incorporated 1,242 vertical bifacial solar panels on its roof, becoming the largest ...

Solenergi FUSen set a world record with 248.4 kWp of vertical solar panels on the Norwegian National Football Stadium's rooftop.

Norway's national football stadium has seen a world first, but not in terms of sport. The Ullevaal Stadion in Oslo has been equipped with something ...



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We want to be a driving force to ensure more climate friendly solutions for Norwegian sports facilities. The energy storage system at Bislett stadium enables us to utilize the solar production better, and ...

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