

## CASE STUDY

- **Project:** Leisure Centre rooftop solar thermal
- **Client/ Site:** The Reef, Norfolk

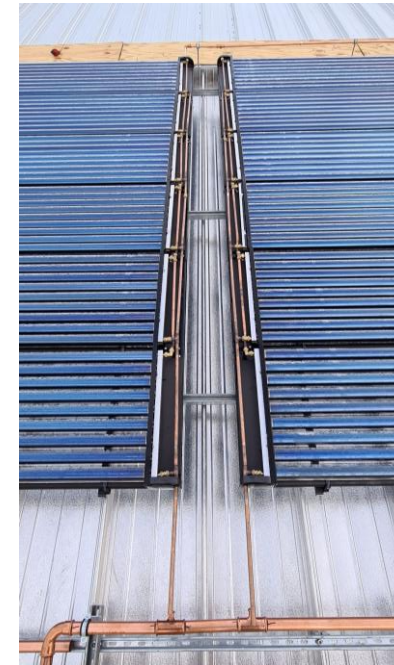


**Calculated Carbon Savings - 16.82 tonnes per year**

## Reef Leisure Centre - Norfolk

The architects on this project had specified LaZer2 solar thermal to meet Part L of Building Regulations and to adhere to Norfolk County Council's carbon reduction plan. The site has a 25-metre heated swimming pool, with a teaching pool and a splash pad play area. We designed, supplied, and installed 120m<sup>2</sup> of LaZer2 solar thermal collectors, feeding into the site's hot water infrastructure,

The system provides 74.56MWh-th of hot water and reducing their reliance on gas



Calculated Carbon Savings  
- 16,82 tonnes per year



Based in East Sussex, Solar UK have been installing solar PV and solar thermal in the UK and Europe for 25 years. Solar UK manufactures, supplies, installs and maintains fully accredited, advanced solar systems specifically for the UK climate.

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