

Smartflower Showcase

May 2023

Surfing on Solar Powered Waves in South Gloucestershire

The Wave, an inland surfing destination located in South Gloucestershire, UK, has installed a Smartflower as part of its £3.2million project to secure its energy from 100% sustainable sources. The project also includes a solar canopy, an EV charging hub, and solar farm. The total installation is forecast to generate 3 million kWh in its first year, making The Wave a net zero carbon business.

"[Renewable energy sources] are really crucial in terms of transforming how The Wave deals with its energy demand. This kind of initiative is fundamental to actually achieving climate emergency goals."

— Barry Wyatt, Climate and Nature Emergency Manager at South Gloucestershire Council (SGC)

Watch The Wave speak on their solar-powered waves [here](#).



One Innovale Shows Off Hong Kong's First Smartflower

Hong Kong's very first Smartflower was installed by dealer Theo Environmental Technology at One Innovale, a cutting edge residential complex. The Smartflower is fittingly installed in the garden area of the complex and the energy it generates powers the garden lighting systems.



Look Back: Hilton Denver Inverness & The Club

Guests at the Hilton Denver Inverness, a golf & spa resort in Colorado, USA, get to relax knowing that their stay is sustainable. The resort has many green initiatives in place, but its Smartflower acts as a clear, visual symbol for the Hilton's commitment to sustainability.



Countdown: 2 Weeks Until Intersolar Europe

SmartFlower Solar GmbH will be bringing a Smartflower to Intersolar Europe 2023! Taking place from June 14-16 at Messe München in Munich, Germany, come meet the Smartflower team and see our solar flower in action at Booth C4.370.



Have an installation, event, or trade show coming up? Have something you'd like to announce? Reach out to our Creative Designer, Sheen Hui, at shui@smartflowersolar.com to be featured in next month's edition of Smartflower Showcase!