

Smartflower Showcase

January 2023

Bringing Power to MotorTrend's Performance Vehicle of the Year

Renewable Innovations' Mobile Energy Command - Solar (MEC-S), which captures up to 50 kilowatts of energy using two rectangular solar arrays and two solar Smartflowers, helped power the electric vehicles evaluated at MotorTrend's Performance Vehicle of the Year.

"CEO Robert Mount is betting that the world's growing appetite for clean energy will lead to situations where it would make more sense to use onsite hydrogen fuel cells, storage batteries, or solar panels to meet power demand rather than upgrade the electrical infrastructure."

To read the full article on MotorTrend, click [here](#).



Smartflowers Bloom Across Taiwan at Innolux

Our Taiwanese dealer, Kromax, installed two Smartflowers for Innolux, Taiwan's leading display panel manufacturer. The Smartflowers are located at Innolux's Xinzhu and Tainan locations, and are hard at work producing clean, green energy day in and day out.



Energy Storage Batteries Donated to Ukraine Through Sunflower of Peace

This month, SmartFlower Solar donated 50 lithium ion energy storage batteries to Sunflower of Peace in order to help alleviate the challenges the Ukrainian people have experienced. Read our full press release [here](#).



Testimonial: The UK's First Smartflower

"At Heap & Partners we installed 88 solar panels on our roof which are never seen. We then installed the iconic Smartflower in our car park... we've been blown away with its impact on our image." – David Millar, CEO of Heap & Partners Ltd.



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!