

Smartflower Showcase - July 2024!

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The Pursuit for 100% Green Energy

Zurich International School, located in Switzerland, has taken the initiative to become fully operational on 100% green energy within the next month. Thanks to our dealer and installer, David Thommen at Elentec, we were able to install two Smartflowers at the school. These installations not only help promote the project but also serve as an inspiring, unique, and engaging educational tool for everyone involved.

This project not only powers the school's classrooms but also empowers its students to become future leaders in sustainability. The school is a non-profit that holds over 1,300 students from over 50 different countries! The Smartflower is designed to attract the much-needed attention that green energy projects deserve, and Zurich International School plans to generate the majority of its energy through solar power. The school is very excited to have the Smartflowers leading the way in this endeavor.



Blooming at Festivals Around the World

From July 10th to 14th, a Smartflower was temporarily installed at the 2024 EFOTT Music/Cultural Festival in Velence, Hungary, with support from our dealer, Ms. Enikő Zsély-Király of Nordic Systems Kft. It garnered attention as a distinctive feature of the festival and highlighted EFOTT's [commitment to sustainability](#).

Following the festival, the Smartflower was moved and permanently installed at Obuda University in Budapest, a University focused on the development of science, technology, and engineering, where it continues to promote sustainability among its students, staff, and visitors.



Smartflowers Planted by America's Largest Supplier in Clean Energy

In Baltimore, Maryland, Constellation Energy has a plethora of energy solutions on display at the Muddy Run Pumped Storage Facility, including two of our very own Smartflower +Plus'.

Constellation Energy is [the largest producer](#) of dependable, clean, carbon-free energy in the US, and a top provider of energy products and services, including sustainable energy solutions. The Smartflower is a fantastic staple in their portfolio as they continue to provide and generate exposure on sustainable energy.



The Adaptation of Renewables

The TVA (Tennessee Valley Authority) cemented their green footprint with five Smartflowers by the entrance of the Chickamauga Dam in Chattanooga, Tennessee. The implementation of them has sprouted [headlines in several news releases](#) and has brought great excitement and conversation among the personnel and locals. Director of TVA facilities management, Lisa McKinney, explained how "It's definitely something TVA can be very proud of. It highlights our commitment to not only the environment, but green power".

