

PVI Solar Partners With Hansen Signs For The New Potash Civic Center Solar Sign...

Solar Power Continues To Push Ahead With New Innovative & Creative Design Solutions For Solar Power Applications....

Sussex, New Brunswick, Canada
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[PVI Solar LLC.](#) partnered with [Hanson Signs](#) to develop a solar signage solution for the Potash Corp Civic Center Sign.

The solar powered sign measures approximately 120 in. high x 106" in length x 18" depth. The Civic Center sign consists of internal illumination with push thru illuminated copy & logos with applied translucent vinyl. The sign utilizes PVI Solar's proprietary "Powerline™" solar power management system technology. The solar sign system includes a guaranteed sustainability protocol to operate perpetually, for a minimum of 6 days with only one day of sunshine. This system utilizes a 100% off grid configuration.

There were 2 driving power to the outlying signage. Initial proposals proved very costly. PVI Solar & AGS were able to design a solar solution to resolve this hurdle. In turn it also presented a great opportunity for King of Prussia to exercise their sustainability initiative. This is ultimately a positive step toward implementing a city wide supported Green Initiative.

Hansen Signs located in Exton, PA won the tender for the manufacture & installation of the signs for New. AGS is an environmental graphics manufacturing firm dedicated to creating products to help people identify, navigate and understand environments. They are experienced and knowledgeable in the sign manufacturing with a main focus on custom sign manufacturing www.agsinfo.com



"The Entire Project was challenging in many ways and allowed us the opportunity to think outside the box and use our cutting edge solar technology."

logies www.falatech.com are based in New York's Mid-Hudson Valley, the emerging solar energy capital of the East Coast. It is creating advanced solutions for solar applications, by providing a broad range of products, including commercial signage and lighting. PVI's revolutionary power management technology sets a direct course to reliable off-grid power solutions. www.pvisolar.com