

---

## First single-axis solar tracker installed in Yukon

*Cambridge Energy Partners and Solvest install next-generation solar tracker that is pre-fabricated and movable in Yukon, Northern Canada*

CAMBRIDGE, July 23, 2019— [Cambridge Energy Partners](#) (CEP) announced today the successful installation and testing of its novel Nomad solar PV tracker in Whitehorse, Canada. The single-axis tracker was installed by Solvest Inc., the largest installer of solar energy across the Canadian North.

CEP's Nomad solar tracker is the first of its kind – it rotates to follow the sun from sunrise to sunset and is prefabricated and movable. Nomad solar trackers are purpose-built for challenging locations, where installation costs are high or where project lives are short. Nomad systems can be rapidly installed in scalable 15 kW units, moved to new site after installation, and are suitable for both small and large-scale projects.

Single-axis solar trackers are the preferred technology of major solar companies globally due to their increased energy yield. However, trackers have not been successfully deployed in Northern Canada until CEP's team of industry-leaders developed the Nomad system.

"The successful implementation of our Nomad system in the Canadian North is an important step in driving down solar installation costs in remote areas, while at the same time increasing energy yield. The combination of these two factors will significantly lower the total cost of renewable energy in remote regions," said Tom Miller, CEO of Cambridge Energy Partners.

"The Nomad was significantly faster to install than other solar systems" said Ben Power, co-founder of Solvest Inc. "It is the only single-axis tracker we would consider suitable for Northern Canada, where ground conditions are unsuitable for traditional solar trackers. The Nomad survived a harsh winter, where temperatures dipped below  $-40^{\circ}\text{C}$  for multiple weeks and is on-track to generate up to 17% more energy per year than a standard fixed-tilt solar array."

### About Cambridge Energy Partners

Cambridge Energy Partners is a manufacturer of movable solar trackers for the remote industrial market. Their Nomad solar tracker enables both fast installation and redeployment yet provides the same performance as traditional large-scale solar trackers. The company is based in Cambridge, UK, with offices in Spain, South Africa and Canada.

For more information, visit: <https://www.cambridge-ep.com/>

### About Solvest

Established in 2012, Solvest is the largest installer of residential photo-voltaic (PV) solar systems in Northern Canada. Solvest specializes in end-to-end design, installation and maintenance for residential,

commercial and off-grid systems. The company has offices in Whitehorse and Yellowknife, with a variety of projects in the Yukon, NWT, BC and Manitoba.

For more information, visit: <https://solvest.ca/>

Media Contact

Trevor Bruce

1 604 442 7550

Trevor.bruce@cambridge-ep.com