

REMOTE MONITORING AND CONTROL FOR ENERGY ANYWHERE

COMPANY PROFILE

New Sun Road, is a Public Benefit Corporation, with a mission to accelerate renewable energy deployment and internet access. Our unique Stellar Platform offers robust remote control and monitoring for an individual or a fleet of microgrids.

There are over 500 systems using Stellar, connecting over 17,000 devices in 20 countries. We specialize in the following:

- Hybrid Power Systems
- Telecommunications
- Energy Access Microgrids

Stellar Microgrid OS[™] has a unified dashboard and site specific information to easily see all of your data and systems.



- More than 650 million people still do not have access to electricity
- 40% of the world does not have internet access
- Effects of climate change and grid reliability drastically affect reliability

Stellar Edge[™], smart controller, connects to any device or sensor. Using IoT technology,



data is collected and sent the cloud. Stellar creates Al-driven insights, issues automated alerts, remotely controls systems and optimizes overall performance across the microgrid portfolio. New Sun Road connects technology.

New Sun Road is changing the way energy systems operate, making them more reliable, more scalable, more accessible and more cost effective.



