

# Why EcoStruxure Geo SCADA Expert (ClearSCADA)?

Open, flexible and scalable software solution for telemetry and remote SCADA applications

## Unique Value Propositions

### Complete Solution

- This superior cost-effective solution helps reduce total cost of ownership for telemetry and remote applications, supported by a suite of integrated functionalities

### Scalable

- The core of the software's ability to help protect SCADA investments and help to ensure effective lifecycle management across wide-area network projects – from small systems to large enterprise environments. This allows databases to grow or be split across instances, giving users control over the architecture.

### Reliable

- Helps to enhance system reliability and security by addressing challenges specific to geographically dispersed assets and resources communicating over diverse media and reducing downtime during upgrades

### Open

- One of the leading open systems that can easily integrate third-party systems, with connectivity capabilities

### Secure

- Helps deliver superior system-wide security with trusted solutions that address challenges specific to the management of remote assets and infrastructure, **and much more!**

### CustomerFIRST is coming soon!

- New industry-leading software maintenance, support and services

## Rebranding of: ClearSCADA™

## As: EcoStruxure™ Geo SCADA Expert

For over 20 years this SCADA Host software has helped customers transform field data into relevant business information.

Geo SCADA Expert<sup>1</sup> is still the superior platform for fully integrated and high-performance SCADA and remote SCADA. We will continue to innovate and delight both our new and long-standing customers.

We offer flexibility and scalability for the long term.

## Resources

[Resource Center](#)



[Forum](#)



[Mailing List](#)



<sup>1</sup>Geo SCADA Expert is developed by Aveda Group plc and is marketed and supported by Schneider Electric. We are committed to keeping Geo SCADA Expert best in class for full featured remote SCADA solutions.