

*CatchR·Link brings you data from remote sensors
right into your SCADA system
no matter where you need to measure*

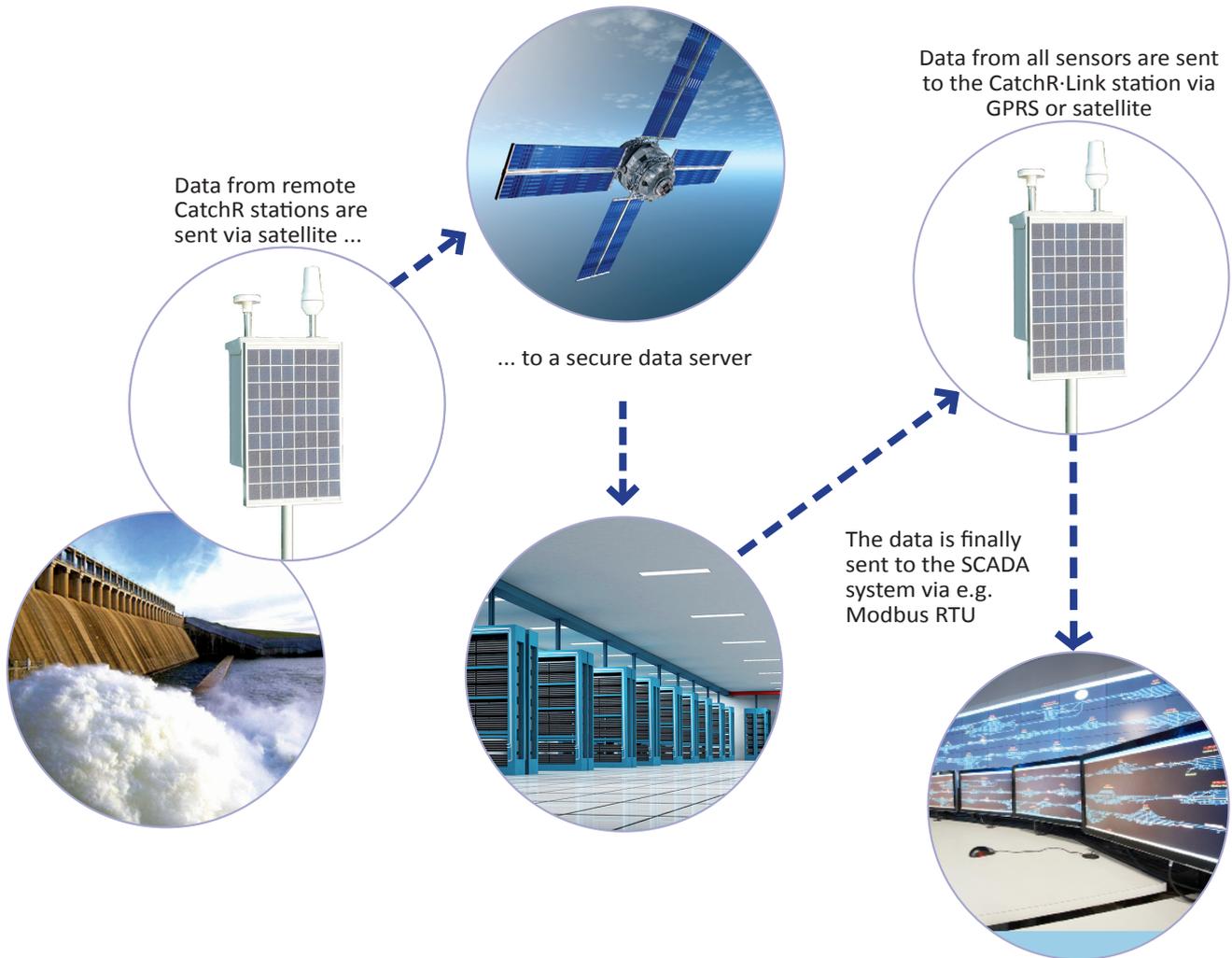


What does it do?

*CatchR·Link opens the possibility for you to add sensors
and alarm points to your SCADA system from remote,
otherwise inaccessible locations*

- A CatchR·Link station located close to the SCADA system receives data from CatchR measuring stations via GPRS or satellite
- The CatchR measuring stations are self-sufficient and can be deployed in remote places with no external infrastructure
- The CatchR·Link station receives all data via GPRS or a global satellite network with global coverage - no blind spots.

How does it work?



About Novator Solutions

Novator Solutions AB is a company within the Novator Consulting Group and has offices in Stockholm and Oslo. We develop systems for our customers both as consultants and as turn-key system providers. Our systems give you the ability to measure data such as position, water level, speed, temperature, wind, fire location etc - even in locations lacking power and communication facilities - through an advanced satellite system with global coverage. We supply customized solutions for your needs, covering everything from sensors to the user interface on your computer. We also offer installation of the equipment anywhere on the globe, or deliver it to you ready to set up.

Novator Solutions can measure anything measurable anywhere, and present it to you instantly.