

# CP SURVEYS COST THE INDUSTRY 10 MILLION ANNUALLY

ANODE ENGINEERING NOW HAS THE SOLUTION TO  
**SAVE YOUR COMPANY MILLIONS**  
WITH GREENAMP™ REMOTE MONITORING.



- ✓ DATA/SURVEY REPORTS MONTHLY
- ✓ SENDS DATA BY DAISYCHAIN & DUAL TRAFFIC COMMS
- ✓ RECEIVES FAILURE ALERTS



PATENTED TECHNOLOGY

1, 2, 4 OR 8 CHANNEL OPTIONS

## REMOTE MONITORING

The GreenAmp™ Monitor system is designed to allow either impressed current systems or sacrificial anode systems to be monitored and logged electronically. The advantage is that it has its own power source with a life expectancy of five years.

The system operates at 12 or 24 volt DC supply and reveals to personnel at any time if any reference cell is reading high or low potentials. It can also be used to locate stray current electrolysis, wharves with Cathodic Protection or unwelcome earthing drainage.

The system can simply be attached to reference cells and calibrated for any type of reference cell system. It then will data log readings for up to five years for each cell. The data can be transmitted via GreenAmp™ Daisy Chain Data (DCD). No matter where in the world, the data can be accessed and managed by a Anode Engineering corrosion engineer.



Last Reading	Time % Protected CH1	Time % Protected CH2	Temperature Ratio	Pressure Ratio	Last Lon	Alarms	Status
0.1 2V CH1 2018-07-31 13:23:02.79	99% Protected	99% Protected	95% Protected	99% Protected	✓	Alarm	Healthy
0.40V CH1 2018-07-31 13:23:08.14	99% Protected	100% Protected	95% Protected	99% Protected	✓	Alarm	Healthy
0.35V CH1 2018-12-04 09:53:53.91	100% Protected	99% Protected	95% Protected	98% Protected	✓	Alarm	Healthy
0.2V CH1 2018-07-31 13:23:14.34	100% Protected	100% Protected	95% Protected	100% Protected	✓	Alarm	Healthy
0.40V CH1 2018-07-31 13:23:09.82	99% Protected	99% Protected	97% Protected	99% Protected	✓	Alarm	Healthy
0.19V CH1 2018-11-27 08:33:47.53	99% Protected	99% Protected	97% Protected	100% Protected	✓	Alarm	Healthy
0.13V CH1 2018-07-31 13:23:20.46	99% Protected	99% Protected	100% Protected	97% Protected	✓	Alarm	Healthy
0.85V CH1 2018-11-18 18:29:37.23	100% Protected	100% Protected	95% Protected	99% Protected	✓	Alarm	Healthy
0.74V CH1 2018-07-31 13:23:18.16	99% Protected	99% Protected	100% Protected	97% Protected	✓	Alarm	Healthy
0.13V CH1 2018-07-31 13:23:18.80	97% Protected	99% Protected	95% Protected	97% Protected	✓	Alarm	Healthy
0.39V CH1 2018-07-31 13:23:18.58	99% Protected	99% Protected	95% Protected	99% Protected	✓	Alarm	Healthy
0.44V CH1 2018-07-31 13:23:18.21	99% Protected	99% Protected	95% Protected	100% Protected	✓	Alarm	Healthy
0.39V CH1					✓	Alarm	Healthy



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