

DAN BRIEF

February 2009

WELCOME TO 2009

DAN would like to wish you and your organisation every success in 2009. Data Acquisition Networks enjoyed significant growth during 2008 as new market segments and new industries were introduced to monitoring the DAN way! DAN monitoring is all about **data security, permanent records generated automatically, data reliability, assisting you to develop fact-based strategies to improve performance, access to data by as many people as you choose to allocate passwords and affordable cost. WE LOOK FORWARD TO WORKING WITH YOU IN THE YEAR AHEAD!**

YOUR DAN CONTACTS

Bruce Davis
Sales & Marketing

bruce.davis@danmonitoring.com

Ian Schmahmann
Technical

ian.schmahmann@danmonitoring.com

Peter Davis
Commercial

peter.davis@danmonitoring.com

TALK TO DAN ABOUT YOUR DATA MONITORING NEEDS

24 Fennell Street

NORTH PARRAMATTA

Telephone: +612 8838 2358

www.danmonitoring.com



DATA DELIVERED TO YOUR DESK

DATA COLLECTED 24/7

LOW COST

PERMANENT RECORDS

SECURE WEB ACCESS

INSTANTANEOUS DATA

GRAPHICAL TRENDING

SMS & EMAIL ALARMS

EASY TO USE

COMPLETE SOLUTION

NO SOFTWARE REQUIRED

WIRELESS COMMUNICATION

HARDWARE PLUS
HOSTED WEBSITE

GPRS + SATELLITE

A DATA LOGGER
FOR EVERY APPLICATION

RISK MONITORING

A RISK MANAGEMENT PLAN that is not monitored is not effective! Too many companies believe managing risk ends with the documentation of a plan and they fail to monitor critical components of the plan. Data Acquisition Networks is able to offer **low cost continuous monitoring** in a way that will demonstrate your due diligence. Talk to DAN today about how continuous monitoring can add value to your risk management plan.

SCADA SYSTEMS

Supervisory Control And Data Acquisition

The majority of SCADA systems available today, when applied to smaller applications or multi-sites are prohibitively expensive. Initial costs in both applications are also then further burdened by high ongoing maintenance costs, high programmer costs to implement changes and high levels of security should the data be required to be accessed remotely. DAN SCADA solutions for small to medium and multi-site applications involve **low capital cost, extremely low maintenance cost** and provide the facility for the user to make changes. DAN systems are also **easy to install**. No software license to purchase. No cost to change system parameters. No cost to take advantage of system upgrades and no security issues.