



- **Category:** Analyzers and control systems, Water resources management, Water security
- **Web site:** www.agm.co.il

Company profile

A.G.M. Communication & Control Ltd. expertise focuses on Distributed Control Networking for DCS & SCADA applications in environmental telemonitoring, water, irrigation, sewage, industry, infrastructure, energy, and more.

A.G.M.'s product - line is based on an open software platform for improved management of data communications in distributed areas, and in complex and heterogeneous hardware/software/protocol/communications media environments.

A.G.M.'s software elements are incorporated into off - the - shelf or proprietary hardware products to improve data transfer between sensors and PLCs to communications components, i.e., modems and transmitters/receivers, between remote end -stations and between the control center and remote sites.

A.G.M.'s software platform is an excellent cost - effective means of improving reliability of data - comm and of upgrading total performance of DCS, SCADA systems.

Date of establishment: 1996

No. of employees: 4

Background on the company

A.G.M. is a young company established in 1996 by experienced people, 22 years in the fields of communication for distributed control applications design and implementation, from concept to service.

Examples of projects

- Environment Monitoring And Control systems: Haifa Chemicals.
- Water and Sewage control systems: Jordan Valley, Mekorot, Mey Gat, Dead Sea.
- Oil refinery: Ashdod Oil Refinery.
- Oil leak detection: Ashkelon Desalination, Total France, Paraguay.

Technology & product(s)

DCN - Distributed Control Networking - Product Line

A.G.M.'s family of Distributed Control Networking (DCN) products provides advanced data communications solutions for acquisition and control applications. Specially designed by users -developers DCN fits full range of systems scale, new and existing installations, integrated SCADA and telemetry networks in heterogeneous point - to - multipoint and point - to - point systems in competitive price.

Objectives / Target companies

Projects, Companies, Distributors, Integrators.