





SKADO'S Vision

SKAD□ corporate view is to:

- Offer quality design and engineering specifications
- Provide a commitment for supporting our private and governmental clients
- Provide products and services to our clients satisfaction and approval using the Best Available Technology

As we expand our company we will be dedicated to operate efficiently, providing clients with design and engineering services which will show improved measurable results.

We are confident in our ability to continue contributing to the social and economic development of the region, especially in the 21st century.

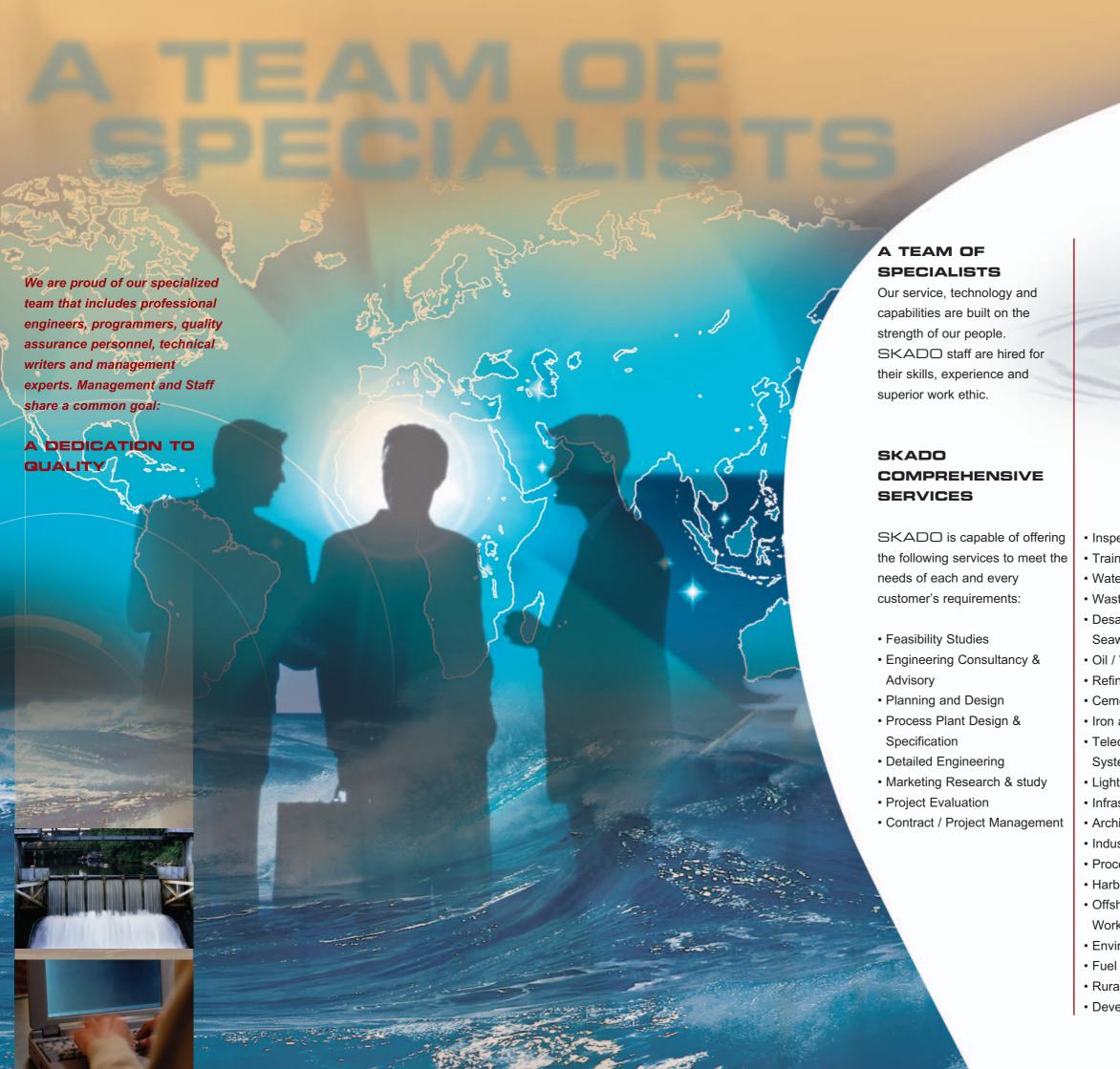
SKADO values

- SKAD□ recognize and appreciate that top quality engineers are its most important asset and therefore focuses its priority on recruiting, retaining and developing these engineers
- SKADO serves its clients in the most professional and responsible manner with the highest integrity
- SKADO's policy is to meet clients requirements needs and desires
- SKADO strives to make real contributions to the advancement of new design technologies in the desalination and industrial waste water treatment industries, as well as the advancement of infrastructure planning and engineering services for the benefit of its clients











- Inspection/Troubleshooting
- Training
- Water Treatment Plants
- Waste Water Treatment Plants
- Desalination Plants (Brackish & Seawater)
- Oil / Water separation for Oil
- Refineries
- Cement Industries
- Iron and Steel Plants
- Telecommunication Systems/CATV Systems
- Lighting Systems
- Infrastructure & Civil Works
- Architectural Works
- Industrial Projects
- Processing Plants
- Harbour & Marina Construction
- Offshore Marine & Dredging Works
- Environmental Studies
- Fuel / Water / Gas Pipelines
- Rural & Urban Development
- Development of Tourist Cities









SKADO has direct and significant application experience with current automation and control systems technologies including:

- Distributed Control Systems (DCS)
- Programmable Logic Controllers (PLC)
- Supervisory Control and Data Acquisition (SCADA)
- Personal Computer Interfaces and Operator Stations
- Third Party PC Based Software Applications
- Programmable Single Loop Electronic Controllers
- Pneumatic and Hydraulic Control Systems
- Host Computer Applications
- Microprocessor Control
- Flow Computers
- Remote Telemetry and Communication Systems
- Process Data Loggers
- Triple Redundant Control Systems

Control applications with which we have experience include:

- Continuous Process Controls
- Batch Process Control
- Compressor Surge Control
- Boiler Controls
- Diesel and Gas Engine Control
- Gas Turbine
- Steam Turbine
- Safety Shutdown Systems
- Gas Compressor Controls
- Pump Control
- LACT Controls
- Energy Management System Controls
- Cogeneration System Controls
- Load Shedding/Peaking Controls

Hazardous Are Classification

Specialists



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