

SOFTWARE DEVELOPMENT

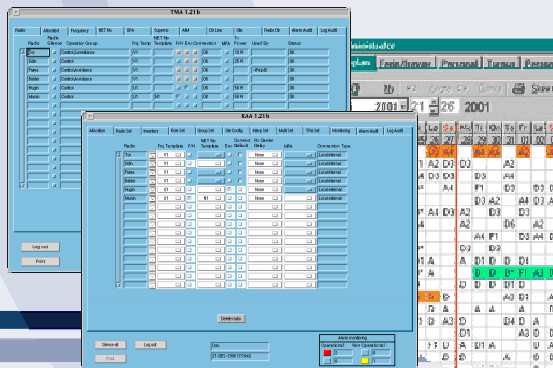
TOP PROFESSIONAL PERFORMANCE, HIGH LEVEL OF SECURITY AND TOTAL CREDIBILITY.

SOFTWARE DEVELOPMENT (SPECIFICATION, ANALYSIS, DESIGN, CODING AND TESTING) FOR:

- MILITARY AND CIVILIAN COMMUNICATION SYSTEMS.
- AIR TRAFFIC CONTROL SYSTEMS
- SECURITY SYSTEMS
- DATABASE SYSTEMS (ORACLE, MS SQL, ACCESS, ETC.)
- MANAGEMENT APPLICATIONS (SNMP, ETC.)
- ADMINISTRATIVE SYSTEMS
- INTERNET BASED MULTI-TIER SYSTEMS
- COMMUNICATION PROTOCOLS (TCP/IP, ISDN, ETC.)
- PLATFORMS LIKE LINUX, WINDOWS, MAC, ETC

USING:

- C/C++, VB, JAVA, SDL, SQL, C#, .NET, ETC.
- STATE OF THE ART SOFTWARE TOOLS, METHODS AND PROCESSES.



REFERENCES / PROJECTS

CUSTOMERS:

- THALES COMMUNICATIONS A.S, OSLO - NORWAY
- GE HEALTHCARE, LINDESNES - NORWAY
- PARK AIR SYSTEMS A/S - NORWAY
- ABB FLEXIBLE AUTOMATION A/S, BRYNE - NORWAY
- ERICSSON AS, GRIMSTAD - NORWAY
- DANISH CIVIL AVIATION ADMINISTRATION - DENMARK
- NORWEGIAN DEFENCE LOGISTICS ORGANIZATION (NDLO/LAND)
- CADDIE CORP AS, ASKER – NORWAY
- AKER MARITIME HYDRAULICS – NORWAY
- KONGSBERG MARITIME - NORWAY

PROJECTS:

WE HAVE BEEN MAJOR OR SOLE RESOURCE FOR SOFTWARE DEVELOPMENT FOR PROJECTS LIKE:

- SEVERAL MILITARY COMMUNICATION SYSTEMS ACCS, SISAM, TADKOM, TS9000, SW USED IN NDDN(THE NORWEGIAN DEFENCE DIGITAL NETWORK). THALES NORWAY
- SOPWEB. **WEB APPLICATIONS** FOR MEDICAL DOCUMENT TRACKING. GE HEALTHCARE.
- MANAGEMENT OF **QOS** IN EMERGENCY NETWORKS
- MESSAGE HANDLING SYSTEMS
- APPLICA RESSURS, **WINDOWS APPLICATION** FOR PLANNING AND MANAGEMENT OF ALL WORK HOUR AGREEMENTS (TURNUS, SHIFT). REPORTING TOOLS AND INTERFACES TO OTHER SOFTWARE APPLICATIONS AS PAYROLL AND TIME REGISTRATION.
- CADDIECARD, A GOLF SCORE CARD ON **PDA**. THE APPLICATION IS UTILIZING IT AND SOFTWARE DEVELOPMENT CAPABILITIES FOR PDA. THE SYSTEM INCLUDES SYNCHRONISATION WITH A WEB BASED STATISTICS MODULE.

AND PARTICIPATED IN PROJECTS LIKE:

- PIPE HANDLING SYSTEMS (FOR DRILLING)
- ROBOT INTEGRATION
- CONTROL SYSTEMS FOR SHIPS

