T&T Systems srl

We can tackle and resolve a wide array of problems encountered in the IT sector of industry and the commercial sector, by offering services that include: *design and development, consulting, training, and body rental,* that are specifically related to following application environments and technologies:

System legacy

AS/400, OS/400, COBOL, RPG; Unix; Oracle Applications

Client-server and internet/intranet applications

MS-Windows NT/2000, Unix, Linux; MS-Visual Basic, MS-Visual C++, MS-Visual Interdev, MS-Acces; Borland-Delphi, Borland Kylix, Borland C++ Builder; HTML, XML, Javascripts, Vbscripts, ASP; Apache, MS-IIS, IONA, WebSphere; Java, J2EE, JSP, Servlets, JDBC; MS-Visual Studio.Net; Oracle9i, jDeveloper, Oracle Portal, Oracle 9iAS; C, C++, Pro C, SQL, PL/SQL, Basic, Pascal, VBA, Tcl-Tx-Tlx, PERL; ODBC, ADO, OO4O; Clipper, dbSee 4.x, dbSee++

Datawarehousing and business intelligence systems

MS-Windows NT/2000/XP, Unix; Oracle 8i/9i, MS-SQL Server; Oracle Developer/2000, Oracle Discoverer, Oracle Express, Oracle Warehouse Builder; Business Object

Embedded systems

CPU and Microntollers: Motorola 68HCXX, 68000, PPC, Cold Fire, and M-Core families; Philips 8051 family; ST Microelectronics ST6 and ST10 families; Texas Instruments MSP430 family; Toshiba NeuronChip, Microchip PIC 16Fxxx family. *Electronic cards: Motorola MVME.* *Ethernet controllers: Intel 82596, Motorola MC68EN302, DEC 21140, Intel 21143;* *Chips: DSP ADC and DAC of several constructors, UART and SCC.* *Bus: PCI, ISA, Ethernet, VME, GPIB, Can, Bitbus, Profibus.* *Protocols: TCP/IP and derivatives, FIP, Modbus/Jbus, LON.* *SW tools: Probe, Xray, SingleStep, Prism, KwikLook, EDE, WinIdea, CoDeSys, IAR.* *RTOS: RTLinux, PSOS, VRTX, AMX, QNX, RTXC, ENEA OSE.* *HW tools: emulators Lauterbach, HP, ISystem, Zax, Applied Microsystems* *Compilers: Microtec, Tasking, Sds CrossCode, Diab Data, Cosmic, Microsoft, IAR.*

Supervision, control and automation of process systems

Windows NT/2000, Unix, Linux; C, C++, Motif; Factory Link, iFix, Telegyr System 8000C, Labview, OPC

PLC and DCS

Allen Bradley SLC 500, April 5000, GE Fanuc Series 90, PES Hima, Modicom, Fisher Rosemount RS3, HoneyWell PlantScape, Moore APACS, ABB Advant Controller 450

Technical-scientific software

Finite elements, finite differences, structural analysis, fluid dynamics calculations, Fortran 77/90

Simulation systems

Windows NT/2000, Unix, Linux; Fortran 77/90, C, C++; LEGO-PC, SimulLink, Mathlab