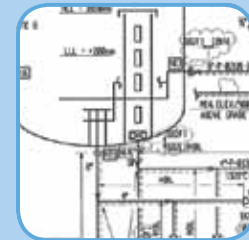
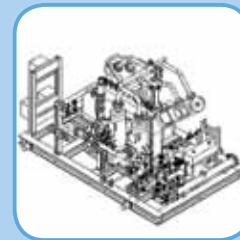
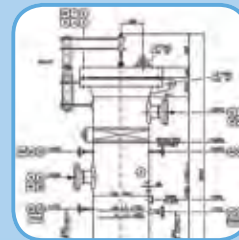




| Engineering Division - *Divisione Ingegneria* |



ENGINEERING



In ECISGROUP we believe in our continuous improvement of performance and in customer satisfaction. Our vision is to become the market leader by providing engineered turnkey systems to the Oil&Gas market, offering performance, productivity and efficiency. Our facilities in Milan, at the heart of the Italian industrial region, are equipped with “state - of the art” equipment for the complete design, fabrication and in-house testing.

- 1980 CHEMIT
- 1990 ECIS
- 1999 E&C

In 2007, after several years of cooperation between, CHEMIT, ECIS and E&C that shared a common business experience at international level, the Management decided to accept a new challenge for the developing market - ***incorporate all three companies in a new holding, under the name ECISGROUP.***

In 2008 another goal was achieved: ECISGROUP moved to new premises and changed it's legally status to ECISGROUP S.p.A. presenting a new image on the italian and international markets.

MULTIDISCIPLINARY ENGINEERING DIVISION

For over 20 years, ECISGROUP Engineering Division has provided Customers with qualified engineering services and has powered the development of advanced technology solutions in Control & Safety Systems, Instrumentation, Process Simulation, Multivariable Control and Optimization Technologies for plant management.

Along with the group's increasing needs, ECISGROUP Engineering Division with the implementation of Electrical, Process and Piping engineering depts., has grown to become a full Multidisciplinary Engineering Business Unit with over 125.000 Man-Hours/Year Multidisciplinary Engineering Staff

- Project Management Consulting – PMC
- Process
- Mechanical & Piping
- Instrumentation & Analysis
- Advanced Control
- Telecommunications
- Electrical
- Civil



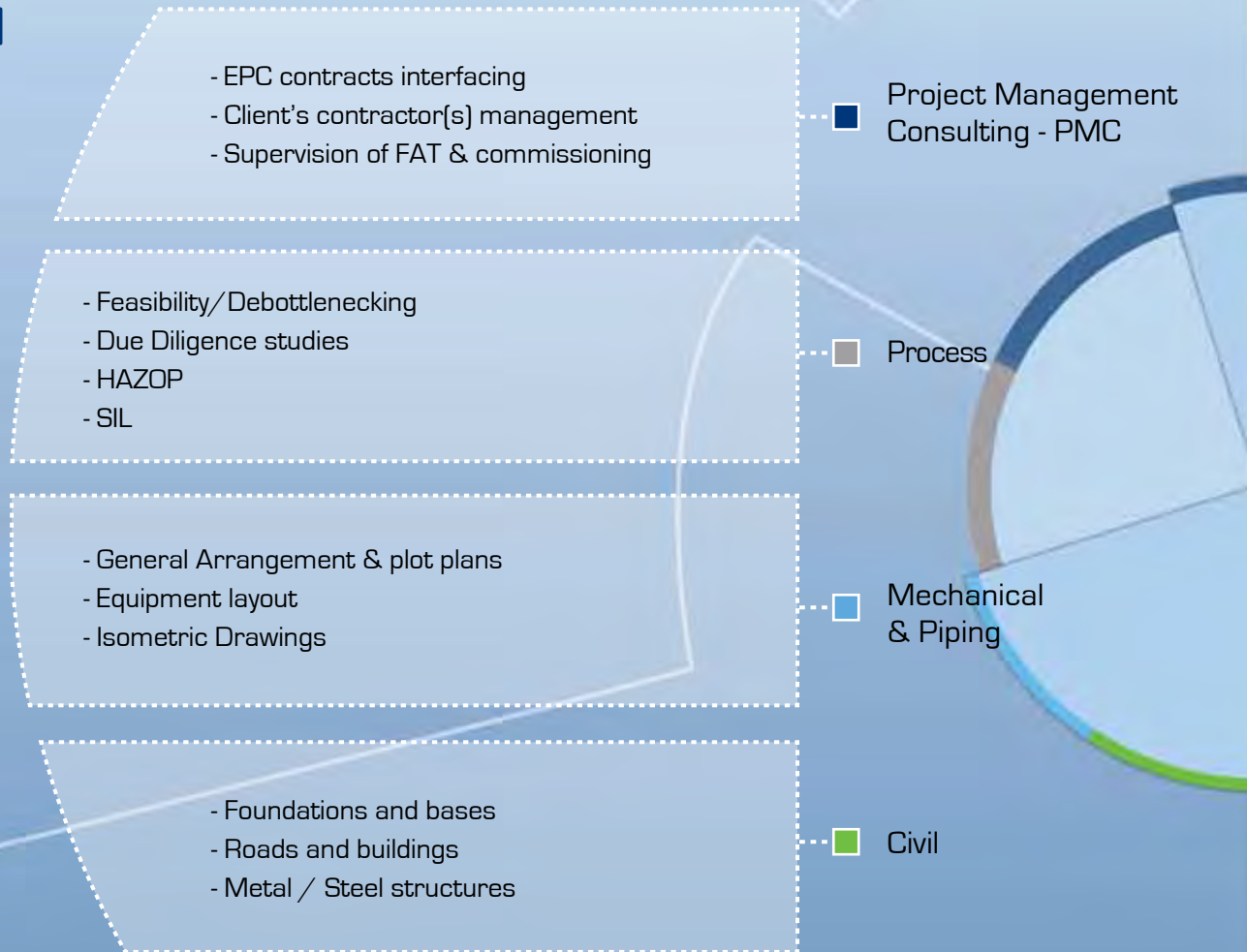


| Engineering Division - *Divisione Ingegneria* |

MORE THAN 600,000 MAN HOURS SUPPLIED

- *Over 125,000 Man - Hours/Year*
- *4 million Euro turnover/Year.*

Engineering development started with automation and instrumentation departments...



*...since the early 2000's
the Engineering Division
has expanded with Process,
Electrical, Piping and Civil
Engineering Departments.*

Instrumentation
& Analysis



- Field instrumentation & valve specification
- Junction box and cable routing design
- Analyzer and shelter engineering
- Hydraulic controls

Automation
& Advanced
Process Control



- System architecture selection
- Control logics, database
- Multivariable Control and optimisation

Electrical



- One line diagrams, datasheets
- Load flow, short circuit, protection coordination
- Earthing and lighting details

Telecommunications



- Telephone, PA/GA, mobile radio systems
- Radio Links, fiber optics
- CCTV, intrusion detection

BUSINESS AREA



OIL&GAS



ENERGY



PETROCHEMICAL

PROJECT MANAGEMENT CONSULTING - PMC [7%]

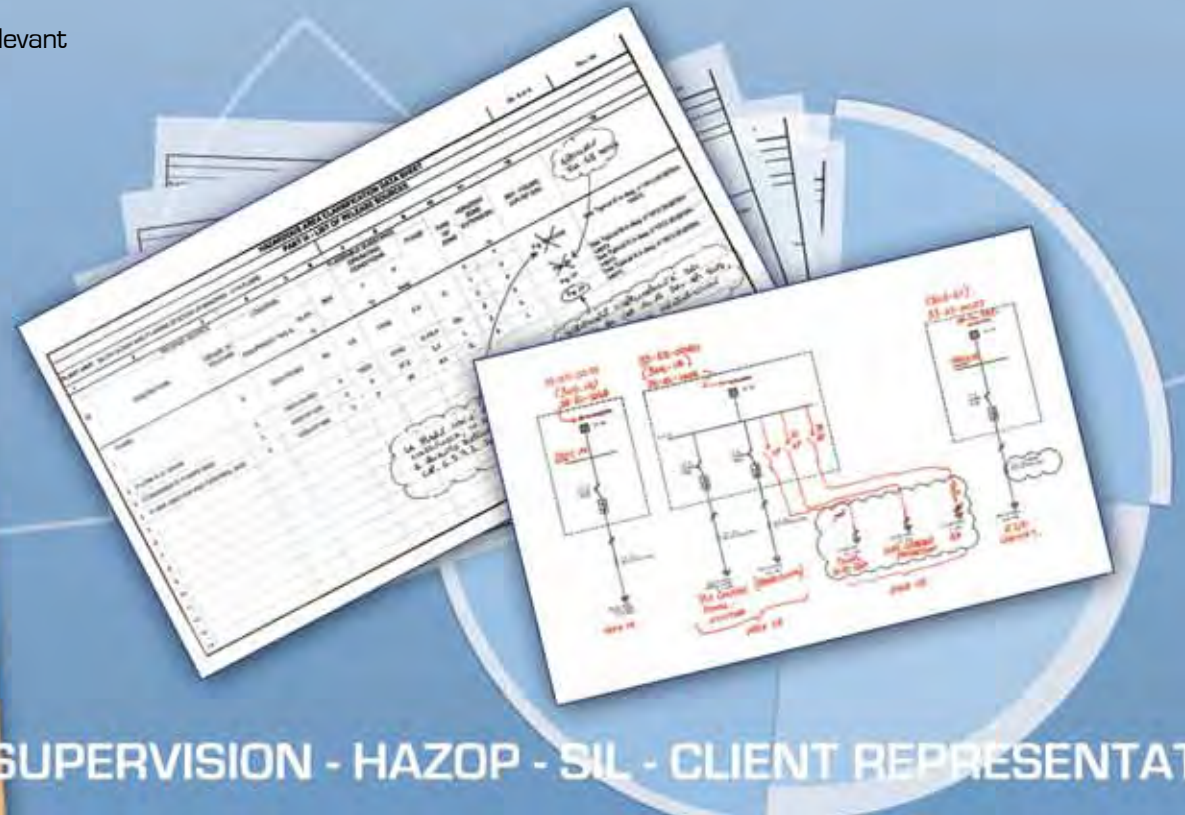
Activities description:

ECISGROUP's project manager is based in Client/Client's Contractor as Client Representative, responsible for monitoring and controlling duties as following:

- Development/review/approval of project procedures, methods, etc.
- Review/approval of Contractor engineering documents.
- Review/approval and HAZOP of subcontractor/vendor engineering documents.
- Engineering, interface requirements among different EPC contracts.
- Co-ordination with Contractors for clear understanding of project requirements.
- Co-ordination with procurement group for purchase of relevant equipment and materials.
- SIL assessment
- Technical Bid evaluation
- FAT and Supervision of Commissioning

Significant References:

- Foster Wheeler Italy / Azzawya Refinery Re-instrumentation - Libya (in progress)
 - ITALY c/o ABB Milan (50 man-month)
 - Lybia Azzawya (60 man-month)
- Technip-Coflexip/ Agip Gas BV - Western Libya Gas Project WAFA
 - ITALY/KOREA/JAPAN/LIBYA/LIBYA OFF-SHORE LYBYA (185 man-month)
- AgipKCO Project c/o Tecnomare Italia Milan (34 man-month)



PROCESS ENGINEERING [14%]

Activities description:

- Feasibility study (i.e. process debottlenecking, yield improvement, energy savings, etc)
- Development of Process Design Packages (PDP) and Front End Design Engineering
- Process simulations
- Development of Material and Energy Balances, Process Flow Sheets, P&ID's
- Process Equipment Sizing, Preparation of Equipment Data Sheets, Item Lists, Duty/Supply specifications
- Process Control and Emergency Shut Down philosophies
- Selection and Development of Advanced and Complex Controls, Multivariable Process Controls, process optimization applications
- Auxiliary engineering systems, utilities, blowdown networks, flareS, off-sites
- Plant Operating Manuals Development relative to Licensors' Operating Guidelines
- End User Field support (Operators' Training, Troubleshooting)

Significant references:

- TECNIMONT - Taneco Niznekamsk Refinery (TATARSTAN) process assistance HAZOP and SIL sessions for the whole complex.
- Saipem Energy Services - PLANT / STATION EBOCHA NG centre upgrading (NIGERIA) Front End Engineering Design. H&MB, Process equipment/piping sizing and data sheets, HAZOP follow up
- Saipem Energy Services - Sambursky Artic Gas Project - Functional

and detailed engineering for blow down and flare units, assistance to Hazop relative to process and auxiliary systems and utilities

- FWI - Tamoil Refinery, Cremona. Process & thermal design for the integration of new vacuum distillation unit heat exchangers into an existing atmosphere distillation unit crude preheat train

Tools of development for Process Engineering

- Simulation: Hysys, PRO II
- Heat Transfer Equipment sizing: TASC, HTRI
- Specialized Calculation Spreadsheets for systems / equipment sizing



MECHANICAL AND PIPING ENGINEERING [13%]

Activities description:

- General arrangement study
- Equipment layout with plans and sections
- P&I
- Line list
- General plot plans
- Key plans
- Layout in the plant area
- Layout outside the plant area
- Isometric drawings
- Pipe and/or fittings of particular making, with material list
- Stress analysis
- Auxiliary piping support design, support list, material support list
- Steam trap specifications and relevant material list
- Nozzle orientation and elevation
- Ladders and walkways construction design and relevant material list
- General plan specification for equipment (compressor, pump, turbine, skip hoist, wagon, bridge etc.)
- Equipment list

Significant references:

- Activity of plant engineering development relative to piping/structural, SNC LAVALLIN-QATALUM SAPS Plant. year 2008
- Activity of plant engineering development relevant to piping/civil disciplines, El Gamil E&M Services- Flare Relocation. year 2008
- Activity of polydisciplinary engineering, Power Station Cassano

d'Adda, ENEL POWER. year 2004/2005

- Activity of basic engineering development relevant to civil/piping disciplines, Syndial Factory, Porto Torres. year 2005

Tools of development for Mechanical and Piping Engineering:

- microstation
- autocad
- pds



CIVIL ENGINEERING

Activities description:

- Road plot plan and detailed design using Customer's standard where necessary.
- Foundations (tunnel, sewerage etc.) plot plan and detailed design using Customer's standard where necessary.
- General plot plan of foundation.
- Detailed plan foundation.
- One line diagram of building and metallic structure pipe racks, framework device, etc.
- Offers of detailed drawing for average and light steel structures (ladders, walkways, platform, etc.) where not contemplated by Customer's standard.
- Basic design for reinforced concrete work with static and dynamic stress.
- Construction drawing for reinforced concrete work.
- Approximate building project (plans, sections, front elevation etc..) with approximate metric computation for contracts.
- Executive design and construction plan of all reinforced concrete and other buildings.
- Executive design of reinforced concrete foundation plinth, single-line diagram of steel building and executive plan for civil work for completion of steel buildings.
- Executive plan of usual and special paving, antacid covering with technical specification.
- Executive design for heating and air conditioning plants, sanitary facilities, electrical installations, false ceiling etc for the complete realization of work.
- Material purchase note for civil work, not covered by Customer's price list with possible specifications.
- Preliminary metric computation execution for contract purposes and final for each civil works of the plan covered by Customer's price list.
- Preliminary and final material list with relevant estimation in compliance with Customer's price list.
- Static control (not geometric) and possible calculation check of the documents

developed by Vendors.

- General plot plan with indication of all the civil works.
- Document to be enclosed with documentation subset to competent Authorities authorization.

Tools of development for Civil activities

- Autocad
- Microstation
- Sap 2000
- Primus



INSTRUMENTATION & ANALYSIS ENGINEERING [24%]

Instrumentation:

- Project instrumentation general standards including plant packages
- P&ID's detailed itemization by means of ISA/ANSI standard symbols or Client standard.
- Instrumentation specification development based on process data
- Material Requisition /Supply Specification/ Purchase Order preparation
- Vendor Offer technical alignment; economical alignment and purchase if required.
- Instrumentation vendors follow up: documentation check/comment/approval, instrumentation test

Instrument field installation and mounting:

- Electrical/instrumentation interconnection signals table
- Overall instrumentation electrical power supply engineering
- Marshalling & Control cabinets design
- Interconnection design, safety grounding design for control cabinets and instrumentation devices
- Typical drawings for electrical installation, process installation, pneumatic installation
- Field / control room electrical connection schemes
- Single wire loop diagrams and Two-wire loop diagram
- Cable and Multicore cable list. Cable coils schedule
- Instrument and Junction Box positioning layout
- Instrument air distribution layout

Analysis :

- Analyser House dimensional study drawings with analysers, power, interlock, HVAC cabinets, Material Requisition, Bid evaluation
- Gas Chromatographs and process analysers specification and data sheet.
- Primary and secondary sampling system with fast loops design and drawing for gas chromatograph and continuous analysers

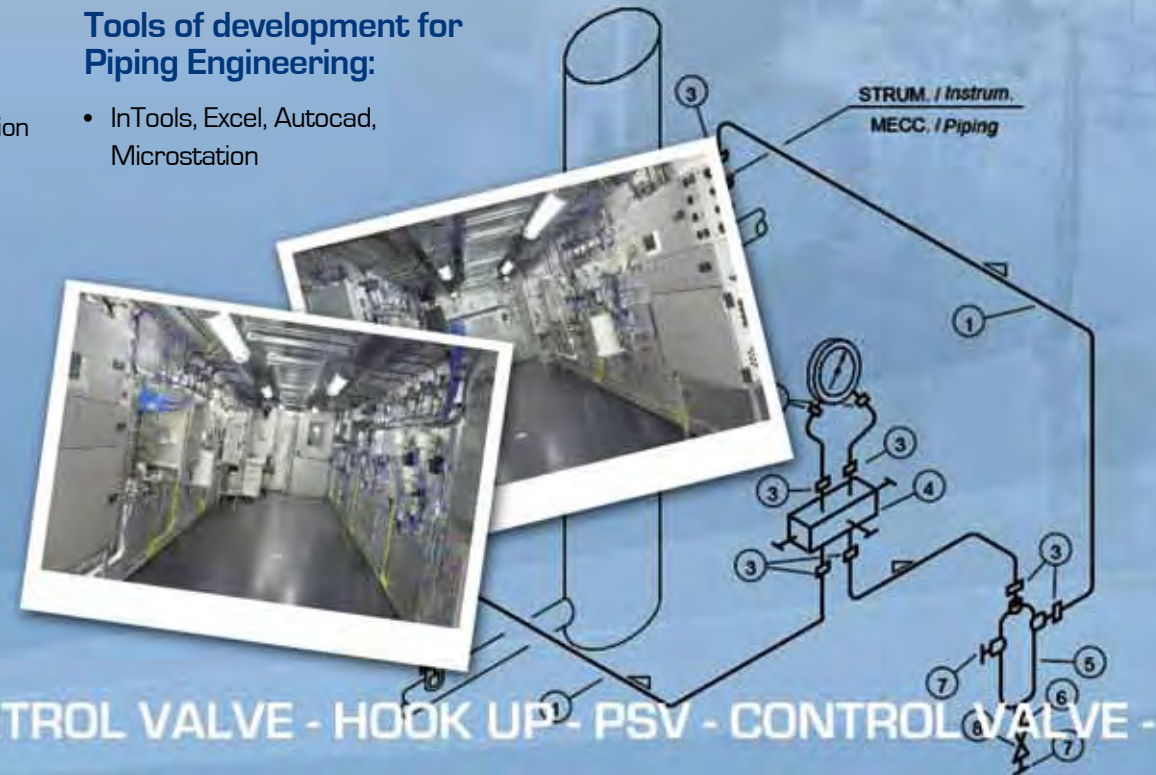
- Analyser vendors follow up, Factory Acceptance Test (FAT).

Significant references:

- Snamprogetti/ Aramco-Qatif Gasp-1 Crude Facilities (S. Arabia) Detailed Instrumentation Engineering (7000 man-hour)
- Tecnimont - Borealis PE4 Schwechat - Detailed Instrumentation Engineering and Complete Plant analysis system Engineering development, Vendor follow-up and assistance to FAT (16 000 man-hour)
- Tecnimont / Borouge 2 - Complete Plant analysis system Engineering (2000 man-hour)
- Tecnimont / K.P.P.C. (Kuwait) - Complete Plant analysis system Engineering development, Vendor follow-up and assistance to FAT in Korea for AROMATICS Plant (5500 man-hour)

Tools of development for Piping Engineering:

- InTools, Excel, Autocad, Microstation



AUTOMATION & ADVANCED PROCESS CONTROL [17%]

Description of Activities:

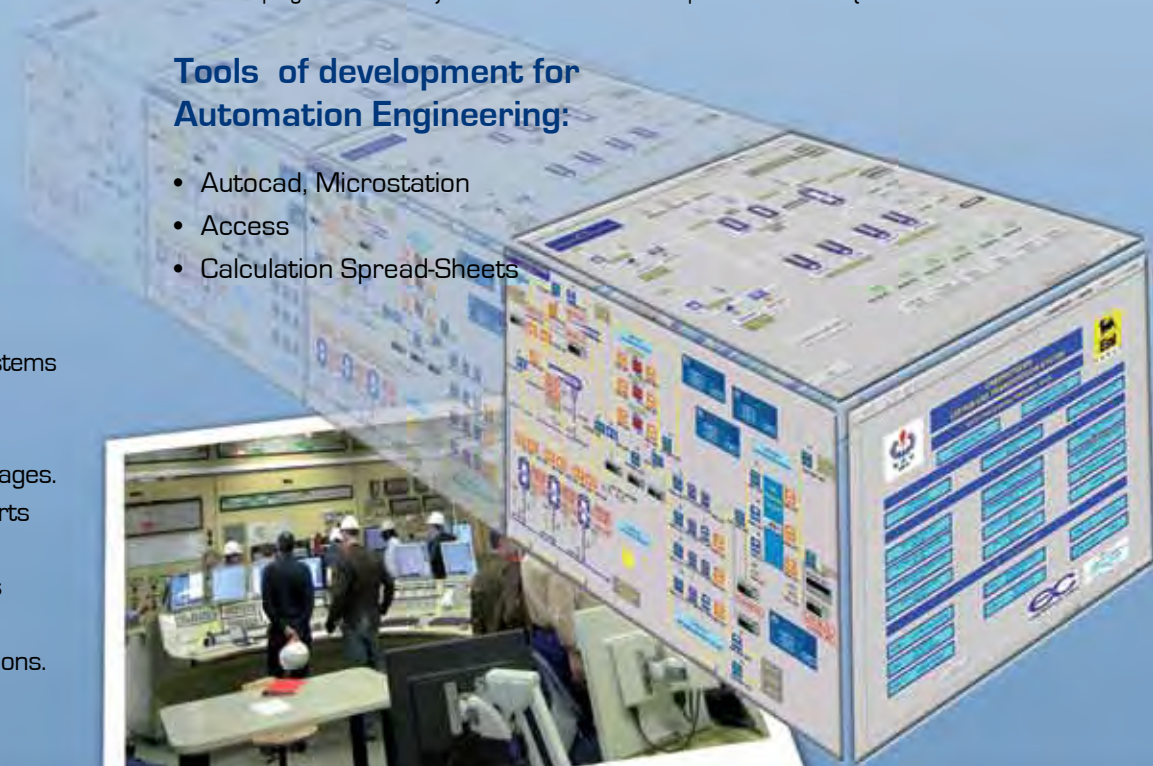
- Development of General Design Specification for plant automation systems: DCS (conventional architecture, Profibus, Fieldbus), ESD/protection systems, process equipment monitoring systems (VMS, BMS), local control stations/panels.
- Control and ESD systems technical evaluation and specification for bid enquiry
- Technical evaluation and alignment Vendor quotations. Interfacing with Vendors.
- Automation Design activities:
 - ↳ ESD protection systems for plant and equipment/machine
 - ESD narratives
 - Cause and Effect matrix development
 - ESD logic diagrams
 - ESD integration with protection and monitoring sub systems (e.g. VMS, BMS)
 - ESD systems functional safety and SIL evaluation
 - ↳ Control Systems
 - plant regulatory controls functional specification and relevant requirements.
 - "control loop narratives" for complex control logic
 - Control system integration with sub-systems and package control systems
 - ↳ System Engineering
 - System I/O Database (ESD, DCS, etc). Loop diagram development
 - Database of serial/LAN connections between sub-systems & packages.
 - Man-Machine interface (MMI) development, graphic pages, reports
 - Two Wire Loop Diagram
- Advanced and Multi-Variable Model Based Predictive Control process control engineering
- Real Time Optimization applications for plants, process units and sections.
- Plant Information Systems engineering

Significant references:

- Simeri Cricchi Combined Cycle Power Plant: control system and ESD engineering (4 000 man-hour)
- Snamprogetti - Ras Laffan GNL On Shore Expansion Project - Qatar, train5: control system and ESD system engineering (15 000 man-hour)
- Falconara IGCC plant: reliability study SIL analysis for upgrading of instrumentation (2000 man-hour)
- FWI - EXXON - Antwerp Refinery (Belgium). Participation in the migration and revamping of the Refinery wide basic and advanced process controls (15000 man-hour)

Tools of development for Automation Engineering:

- Autocad, Microstation
- Access
- Calculation Spread-Sheets



ELECTRICAL ENGINEERING [20%]

Description of Activities:

- System analysis study and calculations for Load Flow, Short Circuit, Cable Sizing, Protection Coordination, Earthing and Lightning protection, Lighting system.
- General Electrical design Specification, Earthing and lightning specifications.
- Electrical general single line diagrams, protection and metering system diagrams
- Single line diagrams for high voltage (HV) switchyards, and medium (MV) and low voltage (LV) Switchboard Single line diagrams for:
 - Logic and schematic control diagrams for switchyards and switchboards.
 - Data sheets and Material requisitions (MR) for HV switchyards MV and LV switchboards, Motor Control Centers (MCC), auxiliary distribution boards, Emergency Diesel Generator Set, Uninterruptible Power Supply (UPS) systems.
- Switchyard and substation Layouts.
- Cable routing, power and distribution layouts.
- Lighting layouts and distribution.
- Cable sizing specification and MR.
- Earthing system layout and distribution.
- Specifications and MR for field power devices, lighting fixtures and distribution boards, earthing and bulk materials.
- Electrical Power, earthing and lighting installation details.
- Electrical equipment purchasing development, technical tabulations and evaluation
- Electrical equipment vendor follow-up and Factory Acceptance Test (FAT).
- Electrical erection specification, Site Acceptance Tests (SAT) specification and recording forms

Significant References:

- Snamprogetti Fano - Engineering Basic design activity for Ground - water treatment plant at Priolo Gargallo Syndial Plant step 1 (year 2005) and step 2 (year 2009).
- Ansaldo - Rizziconi Power Plant – 2 x 400MW groups. Complete Cable and electrical layout design with cable sizing, cable routing, cable lists and coil schedule. Design of Electrical Functional Logic Diagrams year 2007-2008
- FWI - EXXON Anversa Cogen project: electrical HV - MV - LV switchboards detailed engineering and Vendors follow up.

Tools of development for Electrical Engineering:

- Electrical Systems calculation and sizing: ETAP
- Specialised Calculation Spreadsheets
- Autocad, Microstation

TELECOMMUNICATIONS ENGINEERING [5%]

Description of Activities:

- Definition of the general requirements of the telecommunication systems; definition of basic design criteria.
- Estimate of quantities and costs of materials to be purchased and installed;
- Project programming and planning activity, review of the project time schedule, of materials supply and of identification of the critical items;
- Definition of the project vendor list;
- Definition of general inspection and testing criteria;
- Definition of the information required and development of technical specifications for telecommunication systems;
- Definition of the positioning of the main equipment (e.g. telephone exchanges, transmission equipment, PA/GA systems, etc.);
- Definition of the main routes of the telecommunication cables;
- Preparation of documents for purchasing and inspection;
- Issue of material requisitions;
- Issue of the technical assessment of bids;
- Review of suppliers' documentation.
- Preparation of installation drawings ("For Construction")
- Preparation of the necessary documents for contracting the erection works;
- Project activities close-out.

Significant references:

- Tecnimont – Detailed engineering for Intercom, Anti-Intrusion, Access Control, Telephone, LAN/Structured Cabling, Trunked Radio, Emergency Audible Alarm systems – KPPC – Aromatics Project (Kuwait.) – (4500 man-hour)
- Tecnimont/AGIP GAS BV – Engineering coordination and interface management, detailed engineering activities for Western Libya Gas Project- Wafa Coastal Plant (4300 man-hour)

- Tecnimont/ Abu Dhabi Polymers Company – Engineering coordination, detailed engineering and site supervision activities for LLDPE plant in Ruwais – UAE (4500 man-hour)
- ENI-Tecnomare KCO Project - Kashagan oil field development. "Focal Point" for detailed engineering support for telecommunication instrumentation (5000 man-hour)

Tools of development for Telecommunication Engineering

- Autocad, Microstation
- Calculation Spread-Sheets





ENGINEERING

ENGINEERING

CUSTOMER	END USER	PLANT	COUNTRY	DESCRIPTION	YEAR
ABB ENERGY AUTOMATION	ALTO GARDA POWER	RIVA DEL GARDA POWER PLANT	ITALY	ELECTRICAL ENGINEERING	2008
ENEL TORINO	Enel	CHEVO (VR), ITALY	ITALY	ELECTRICAL ENGINEERING FOR HYDROELECTRIC GROUPS AND ELECTRIC SUBSTATION	2004
ANSALDO ENERGIA	SORGENIA ENERGIA SERVIZI	APRILIA POWER PLANT	ITALY	ELECTRICAL ENGINEERING	2008
ANSALDO ENERGIA	Enel	LIVADIA POWER PLANT	GRECIA	ELECTRICAL ENGINEERING	2008
ANSALDO ENERGIA	SORGENIA ENERGIA SERVIZI	TURANO LODIGIANO POWER PLANT	ITALY	ELECTRICAL ENGINEERING	2008
ANSALDO ENERGIA	enplus	SAN SEVERO POWER PLANT	ITALY	ELECTRICAL ENGINEERING	2008
ANSALDO ENERGIA	EDISON	THESVI POWER PLANT	GRECIA	ELECTRICAL ENGINEERING	2008
ANSALDO ENERGIA	Eni	CONGO POWER PLANT	CONGO	ELECTRICAL ENGINEERING	2008
ANSALDO ENERGIA	Tirreno Power	VADO LIGURE POWER PLANT	ITALY	ELECTRICAL ENGINEERING	2008
ANSALDO ENERGIA	IEGI	RIZZICONI POWER PLANT	ITALY	ELECTRICAL ENGINEERING	2007-2008
ANSALDO ENERGIA	IRIDE ENERGIA	MONCALIERI POWER PLANT	ITALY	ELECTRICAL ENGINEERING	2007
FOSTER WHEELER ITALIANA	AZAWIYA REFINERY	AZAWIYA REFINERY	LIBYA	MULTIDISCIPLINE PROJECT MANAGEMENT CONSULTING FOR REFINERY WIDE RE-INSTRUMENTATION AND CONTROL ROOM REVAMPING	2008
FOSTER WHEELER ITALIANA	PDVSA	EL PALITO	VENEZUELA	INSTRUMENTATION ENGINEERING	2008
FOSTER WHEELER ITALIANA	Esso	ESSO BELGIE - AIRUP PROJECT	BELGIUM	INSTRUMENTATION ENGINEERING, ELECTRICAL ENGINEERING	2008
FOSTER WHEELER ITALIANA	LOTUS ENERJI	TURKMENBASHI DCU & SDA PROJECT (TDSIP)	TURKMENISTAN	VALVES AND INSTRUMENTATION ENGINEERING	2008
FOSTER WHEELER ITALIANA	RGO-PROJECT	RGO-PROJECT	BAHREIN	INTOOLS ACTIVITY, INSTRUMENTATION ENGINEERING AND CONTROL SYSTEM FAT FOR REFINERY REVAMPING AND EXPANSION	2008
FOSTER WHEELER ITALIANA	MAZEIKIU NAFTA	AS MAZEIKIU NAFTA - OIL REFINERY	LITHUANIA	FIELD INSTRUMENTATION AND AUTOMATION ENGINEERING ACTIVITIES AT REFINERY SITE AND HOME OFFICES	2007-2008
FOSTER WHEELER ITALIANA	fis	MANTOVA REFINERY, ITALY	ITALY	INSTRUMENTATION FIELD ENGINEERING & DRAFTING ACTIVITIES	2007
FOSTER WHEELER ITALIANA	basell	SAHARA- BASELL	QATAR	PROJECT MANAGEMENT CONSULTING ACTIVITIES	2008
FOSTER WHEELER ITALIANA	EXXON	EXXONMOBIL- ANTWERP	BELGIUM	DETAILED UTOMATION SYSTEM ENGINEERING ACTIVITIES, REFINERY-WIDE ADVANCED CONTROL REVAMPING ACTIVITIES C/O SITE	2005-2008

CUSTOMER	END USER	PLANT	COUNTRY	DESCRIPTION	YEAR
FOSTER WHEELER ITALIANA		TEVEROLA POWER PLANT, ITALY	ITALY	INSTRUMENT AND AUTOMATION ENGINEERING	2004
FOSTER WHEELER ITALIANA		PARONA/PAVIA RESOURCE RECOVERY PLANT, ITALY	ITALY	INSTRUMENTATION AND AUTOMATION ENGINEERING DEVELOPMENT: SPECIALISTIC AND PLANT DETAIL SIDE	1999
F. TOSI MECCANICA		SESTO S.G. THERMOELECTRIC POWER PLANT, ITALY	ITALY	INSTRUMENTATION ENGINEERING DEVELOPMENT FOR TURBINE	2003
SADELMH		BAHA LAS MINAS	PANAMA	REPOWERING PROJECT PANAMA	2008
SAIPEM ENERGY SERVICES		EBOCHA OIL & GAS PLANT	NIGERIA	SECONDMENT OF 1 PROCESS ENGINEER TO HELP IN FEED ACTIVITIES FOR THE UPGRADING OF 1 OIL/GAS SEPARATION AND GAS COMPRESSION STATION	2007-2008
SAIPEM ENERGY SERVICES		SAMBURSKY NATURAL GAS PLANT	RUSSIA	DETAILED PROCESS SIMULATION AND FUNCTIONAL REVIEW OF AN EXISTING OIL/GAS SEPAR + TREATM CENTRE. INSTRUMENTATION AND TELECOM SYSTEMS ASSESSMENT INCLUDING TECHNICAL VIABILITY ASSESSMENT REPORT TO MGMT.	2007-2008
SAIPEM ENERGY SERVICES		AZUZUAMA OIL & GAS PLANT	NIGERIA	SECONDMENT OF A 2 PROCESS ENGINEER'S TEAM TO DEVELOP FEED ACTIVITIES FOR THE UPGRADING OF 2 OIL/GAS SEPARATION AND GAS COMPRESSION STATIONS	2007
SAIPEM ENERGY SERVICES		EL GAMIL GAS COMPLEX	EGYPT	BASIC DESIGN OF THE EXISTING GAS TREATMENT FACILITIES REVAMPING	2007
SAIPEM ENERGY SERVICES		BORDOLANO, ITALY	ITALY	INSTRUMENTATION ENGINEERING	2007
SNAMPROGETTI		KHURAI'S PLANT WATER INJECTION PUMPS AND UTILITIES	SAUDI ARABIA	COMPLETE PLANT ANALYSIS SYSTEM ENGINEERING	2005
SNAMPROGETTI		QURAYYAH (EBP), UAE	UNITED ARAB EMIRATES	DETAILED AUTOMATION ENGINEERING	2005
SNAMPROGETTI	SAMIR	SAMIR UPGRADE PROJECT	MOROCCO	DETAILED ENGINEERING ACTIVITIES	2005
SNAMPROGETTI		ESCRAVOS GAS TO LIQUID PLANT, NIGERIA	NIGERIA	INSTRUMENTATION ENGINEERING ASSISTANCE TO FAT	2005
SNAMPROGETTI		KHURSANIYA, SAUDI ARABIA	SAUDI ARABIA	AUTOMATION ENGINEERING	2005
SNAMPROGETTI		RAS LAFFAN TRAIN 5, QATAR	QATAR	AUTOMATION ENGINEERING	2005
SNAMPROGETTI SUD		JILIN QIFENG CHEMICAL FIBRE	CHINA	AUTOMATION & INSTRUMENTATION ENGINEERING	2005
SNAMPROGETTI		ACERRA POLIESTER PLANT, ITALY	ITALY	F&G - DETAILED ENGINEERING DEVELOPMENT	2002
SNAMPROGETTI		QATIF GOSP 1 COMPLEX, SAUDI ARABIA	SAUDI ARABIA	INSTRUMENTATION ENGINEERING	2002
SNAMPROGETTI		MANTOVA POWER PLANT, ITALY	ITALY	INSTRUMENTATION AND AUTOMATION PLANT DETAIL SIDE ENGINEERING	2001
TECNIMONT		TANECO	RUSSIA	ENGINEERING ON CONTROL SYSTEMS, INSTRUMENTATION & PROCESS ANALYSER SYSTEMS, HAZOP, SIL	2008

CUSTOMER	END USER	PLANT	COUNTRY	DESCRIPTION	YEAR
TECNIMONT		LDS STENUNGSUND	SWEDEN	ENGINEERING SERVICES - TELECOM & PACKAGE CONTROL SYSTEMS DESIGN	2008
TECNIMONT		BOROUGE 2 EXPANSION PROJECT	SAUDI ARABIA	COMPLETE PLANT ANALYSIS SYSTEM ENGINEERING	2007-2008
TECNIMONT		AL WAHA PDH/PP PROJECT AL JUBAIL	SAUDI ARABIA	DCS, ESG, F&G, TELECOM ENGINEERING. ASSISTANCE TO FAT	2007-2008
TECNIMONT		AROMATICS PLANT	KUWAIT	ANALYSER SYSTEMS F&G TELECOM SYSTEMS EVALUATION, VENDOR F.U.P, FAT INSTRUMENTATION ENGINEERING	2007-2008
TECNIMONT		HDPE-NAO MESAIEED (DA) EPC	QATAR	INSTRUMENTATION DETAILED ENGINEERING	2007-2008
TECNIMONT		TASNEE HDPE/HDPE PROJECT AL JUBAIL	SAUDI ARABIA	TELECOMMUNICATION SYSTEMS ENGINEERING	2007
TECNIMONT		PP NIZHNEKAMSK	RUSSIA	BASIC ENGINEERING INSTRUMENTATION	2007
TECNIMONT		SIMERI CRICHI POWER PLANT	ITALY	DETAILED INSTRUMENTATION AND AUTOMATION ENGINEERING ACTIVITIES	2005
TECNIMONT		PE4 SCHWECHAT PLANT	AUSTRIA	COMPLETE PLANT ANALYSIS SYSTEM ENGINEERING ASSISTANCE TO FAT	2004
TECNIMONT		TURBIGO PLANT, ITALY	ITALY	INSTRUMENTATION ENGINEERING	2004
TECNIMONT	CSPC Petrochemical project	NANHA PETROCHEMICAL PROJECT	CHINA	COMPLETE PLANTS ANALYSIS SYSTEM ENGINEERING	2003





SOLUTIONS FOR OIL&GAS, POWER AND PETROCHEMICAL INDUSTRY

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Milan

Genoa

Muggiò

*We are looking for skilled technicians
which wish to grow up together with us.*

*Please send your Curriculum Vitae to
recruiting@ecisgroup.it
or visit our web site
www.ecisgroup.it*