



COMPANY PROFILE

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www.sitie.it



Welcome to SITIE - where tradition fuels innovation.

Operating worldwide since 1945, we excel in Oil & Gas, Energy, HVAC, MEP, and Infrastructure sectors.

Our experienced team ensures every project is built on safety, quality, and cost efficiency, transforming challenges into opportunities.

Discover our commitment to engineering excellence and enduring value for our partners and clients. Powering your success worldwide.



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WHO WE ARE

Operating in Italy and worldwide since 1945, we specialize in the Oil & Gas, Energy, HVAC, MEP, and Infrastructure sectors.

We are a team of experienced, flexible professionals, dedicated to safety and the highest quality standards in every project. Leveraging our deep industry expertise, we provide technical solutions that ensure our Partners and Clients benefit from effective, secure, and cost-efficient project designs.



MISSION

We implement projects across all industrial and energy sectors with a sustainable approach that respects the environment and our workforce's health and safety. Committed to avoiding disadvantages to Third Parties and refraining from unlawful or unethical practices, we pursue fair profit while promoting individual growth, with a focus on empowering younger generations.



VALUES

Ethics 

Life Quality 

Shared Goals 

Transparency 

Diversity, Equity 

Collaborative Spirit 

Comfortable Work Environment 

Respect for Clients and Companies 

VISION

To promote a new approach to sustainable development focused on environmental respect, integrity in business relations, advanced technologies, and a strong sense of social responsibility.

COMPANY HISTORY

1975-2000

Riding the wave of business success, the company expands its reach and goes international. By the early 2000s, SITIE employs several hundred skilled technicians and workers, operating across four continents and collaborating with some of the world's most renowned Contractors, especially in the Oil and Gas sector.

1945

SITIE was founded in 1945 by two entrepreneurs from Ferrara, who established the company as a provider of industrial assembly services and light carpentry works, laying the foundation for a future of innovation and growth.



2000-2020

From 2000 to 2020, SITIE expands its expertise to the energy sector, infrastructure, MEP, and HVAC, transitioning from an entrepreneurial model to a matrix organizational structure.



2020-TODAY

Amid the challenging years of the pandemic, global economic crisis, and new conflicts, SITIE reorganizes by streamlining its structure and focusing its scope. Today, it stands as a lean, dynamic company, able to respond swiftly and effectively to the demands of its most discerning Clients.



Left: Cable laying activities in preparation for the construction of a power plant.

Right: SITIE technicians at the project's completion (Oct. 1966).

QUALITY & HSE

Aware of the great importance of operating in a context that combines quality, health, safety, and environmental protection, we have adopted an integrated management system since the early 2000s, complying with ISO 9001, ISO 45001, and ISO 14001 standards. Our product certification under CEI EN 61537 demonstrates our constant adherence to regulations and contractual requirements.

Worker safety is an absolute priority: we have established specific operational procedures and implemented preventive

measures to ensure healthy and safe working environments every day.

In this perspective, we are proud to have obtained the VCA/SCC certification, a prestigious international recognition that certifies our commitment to risk management, particularly in high-risk industries such as Oil & Gas.

We support our Clients by analyzing their needs and providing effective and efficient solutions, integrating the best technologies, and promoting the continuous upgrading of systems and equipment. Collaboration with suppliers who share high-quality standards further strengthens our system.

Active employee involvement, supported by ongoing training and awareness programs on culture, organizational techniques, health, and safety, drives our continuous improvement and the sustainable growth of our activities.

This perspective boosts our competitive edge and innovation.

Our vision, guided by innovation and passion, continues to turn every challenge into real and unique opportunities.



ESG

The principles of environmental, social, and governance (ESG) sustainability are the foundation of our daily operations.

The values of loyalty, integrity, competence, and transparency outlined in our Code of Ethics are essential to generating value in the short, medium and long term, both within SITIE and in our relationships with trusted partners.

We are committed to integrating sustainability policies into every aspect of our work, from business practices to products and stakeholder interactions.

We promote a responsible, innovative,

and future-oriented approach, making continuous efforts to foster lasting synergies and strengthen strong mutual trust and collaboration.



QUALITY

"Tailored to customer needs and fit for purpose, our quality translates into customized solutions and products that meet the highest standards."



HEALTH & SAFETY

"Safety is the foundation of our work: strict procedures and preventive measures ensure protected and healthy work environments."



ENVIRONMENT

"Environmental protection drives every choice we make, promoting sustainable practices and responsible resource management for a better planet."



SUSTAINABILITY

"Our ESG commitment translates into responsible choices. We turn challenges into opportunities, strengthening synergies and shaping a sustainable future."

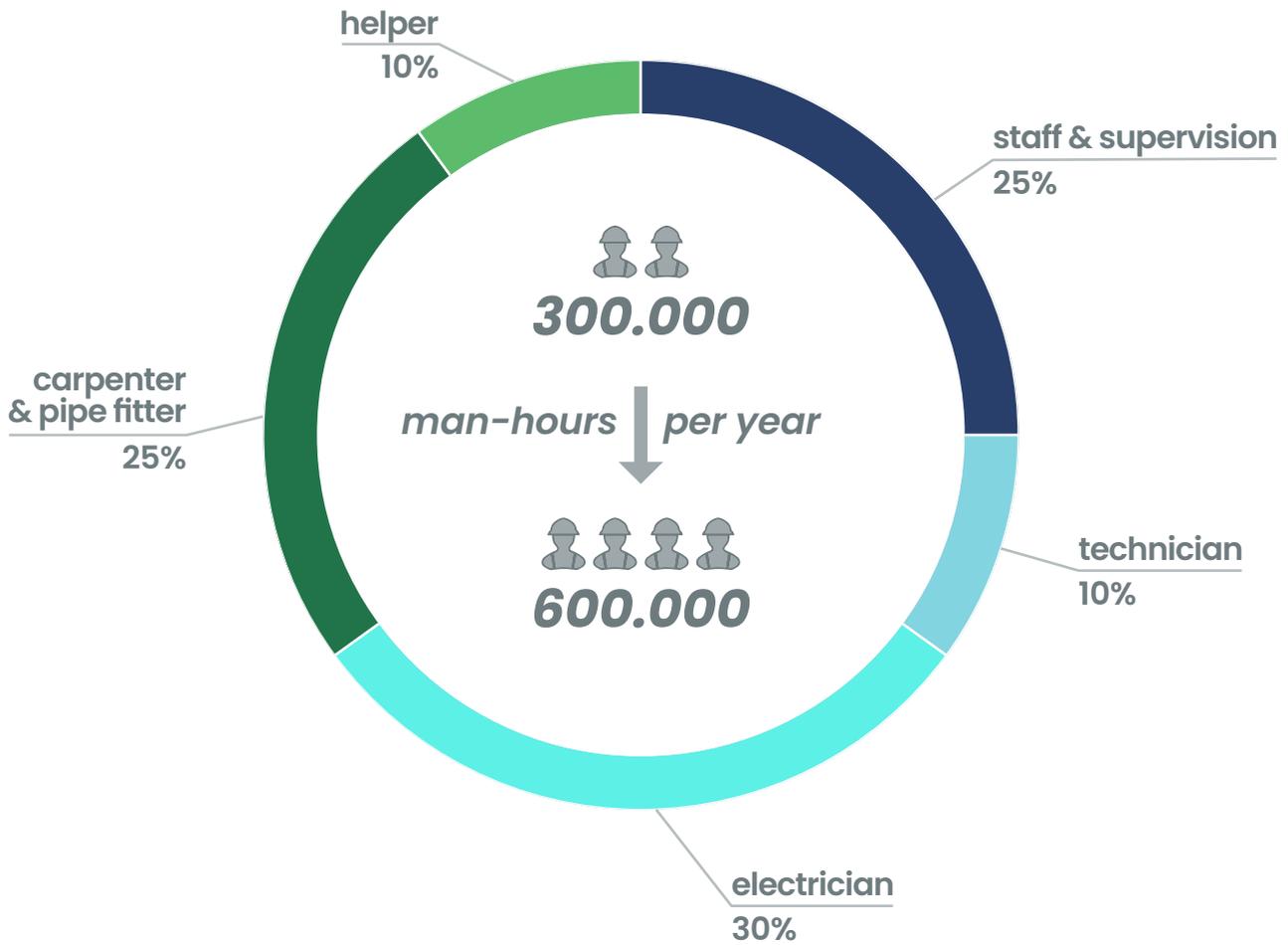
proud to work with top industry leaders:



TECNICAS REUNIDAS



MAN-HOUR CAPACITY



every single man-hour is a proof of our commitment to precision, efficiency & reliability.

INTEGRATED SOLUTIONS



Drawing on decades of technical expertise, we have evolved, integrating an in-house production department dedicated to manufacturing medium-to-light carpentry structures, components, and bespoke technical systems.

This unique synergy defines our industry edge: we produce custom-made components and tailored solutions for field applications, ensuring total control over quality, strict adherence to delivery timelines, seamless logistics optimization, and agile responses to the ever-evolving demands of modern industry.

We manage projects from engineering

and procurement through to construction, commissioning, and maintenance, guaranteeing operational efficiency and enduring quality.

Our expertise spans electrical and instrumentation installations to complex mechanical and structural works, all supported by cutting-edge technologies and

***excellence in
industrial solutions
powered by high
technology and
proven reliability.***





industry best practices.

Thanks to a flexible, highly specialized, and multidisciplinary team, we deliver safe, sustainable, and customized solutions tailored to unique challenges. Our agile production structure enables the customization of even small batches, meeting stringent specifications and in-

dustry-leading international standards across diverse industries.

Through certifications, qualifications, documentation, and rigorous testing (both internal and external), we ensure every component and activity not only meets but exceeds the expectations of the most demanding clients.

At SITIE, we are committed to integrating innovation, quality and safety, adopting the latest advances in the industry.



KEY PROJECTS

NEW GAS COMPRESSION STATION

Everdrup - DENMARK

80.000 man-hours
€ 4.040.000



MAASVLAKTE LNG TERMINAL

Rotterdam - NETHERLAND

320.000 man-hours
€ 10.000.000



NEW COMBINED POWER PLANT

Mantova - ITALY

200.000 man-hours
€ 5.800.000



ENERGY FROM WASTE FACILITIES

Oxford - UNITED KINGDOM

25.000 man-hours
€ 720.000



DUNKERQUE LNG TERMINAL

Dunkerque - FRANCE

680.000 man-hours
€ 28.000.000



NEW COMBINED POWER PLANT

Ferrara - ITALY

200.000 man-hours
€ 6.400.000



NEW COMBINED POWER PLANT

Ferrera Erbognone - ITALY

250.000 man-hours
€ 8.300.000



NEW COMBINED POWER PLANT

Ravenna - ITALY

200.000 man-hours
€ 5.500.000



BAMBOO PROJECT*Porsgrunn - NORWAY*100.000 man-hours
€ 5.700.000**YARA SYRA 4 PROJECT***Köping - SWEDEN*400.000 man-hours
€ 14.700.000**NEW POWER PLANT KILPILAHTI***Porvoo - FINLAND*50.000 man-hours
€ 4.000.000**NEW LNG TERMINAL***Świnoujście - POLAND*1.000.000 man-hours
€ 15.800.000**EFRA PROJECT***Gdańsk - POLAND*600.000 man-hours
€ 14.000.000**GENESIS BIOTECH EXPANSION***Ulm - GERMANY*250.000 man-hours
€ 14.000.000**NEW HOT DIP GALVANIZING LINE 1***Trieste - ITALY*45.000 man-hours
€ 1.350.000**HEAVY RESIDUE PROCESS COMPLEX***Burgas - BULGARIA*930.000 man-hours
€ 17.500.000**ELEFSIS REFINERY UPDATE***Elefsina - GREECE*500.000 man-hours
€ 13.000.000

MAIN ACTIVITIES

We have always stood out for quality and reliability in the installation of industrial plants, operating with efficiency and maximum safety, particularly in explosion-risk environments (ATEX).

We design systems that not only ensure the proper operation of plants but are also built according to international best practices and globally compliant standards, with a focus on efficient electrical power distribution, precise industrial

automation, and rigorous control of production processes.

Our working methodology, based on constant monitoring and optimized operational management, guarantees full compliance with current regulations and the success of every project. Decades of experience allow us to align with the most demanding global standards and deliver solutions of international scope.

We install MV/LV transformers, electrical panels, UPS systems, and industrial automation solutions such as DCS, ESD & PLCs. All installations undergo rigorous on-site verification and testing to ensure strict



compliance with regulations and precise alignment to project specifications.

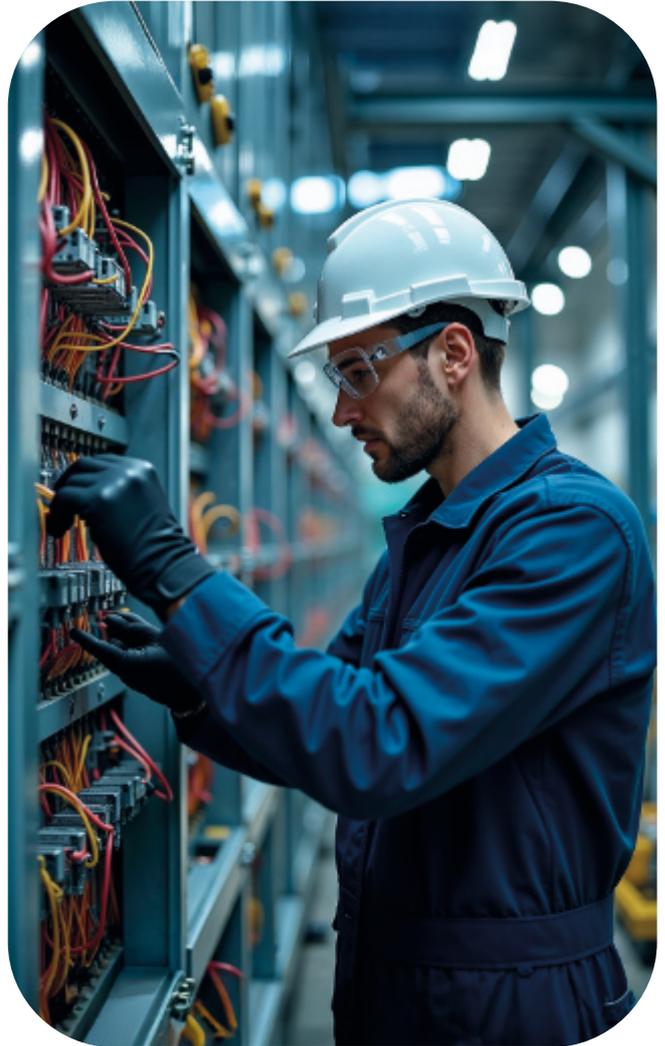
We oversee every phase of the process with dedication and precision, focusing on the assembly and interconnection of measurement and control instruments.

We ensure the precise installation and calibration of critical devices for monitoring and regulating industrial processes, leveraging advanced technologies including calibration, pressure, level and flow sensors, gas/liquid analyzers, and electro-pneumatic actuation systems.

Every plant undergoes rigorous leak tests and specialized inspections to ensure high reliability standards and full compliance with regulations.

Finally, we provide comprehensive testing support, guiding clients through commissioning and plant start-up.

Pre-commissioning inspections including detailed loop checks and meticulous calibration of control instruments and systems guarantee full compliance with regulations and project specifications, ensuring a seamless, deadline-oriented transition to the Site Acceptance Test (SAT) in close collaboration with the client.



some of our certifications:



VCA/SCC:2017/6.0



SOA attestation



product certification
IMQ "PTR"



product certification
IMQ "PFLR/PFL"



ISO 9001:2015



ISO 14001:2015



ISO 45001:2018



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