

SERVICE & MORE SRL

Reliability and expertise for Oil & Gas facilities

Industrial maintenance · Commissioning · Troubleshooting ·
Process utilities

COMPANY PROFILE | JULY 2026



One leadership. Two complementary industrial platforms.

Service & More Srl and DELTA E&T Ltd share the same owner and executive leadership: Eng. P.Eur. Pierluigi Lovazzano.

SERVICE & MORE SRL

Field execution and asset care

- Industrial maintenance and troubleshooting.
- Shutdown support, testing and controlled restart.
- Cooling, water, thermal systems and process utilities.
- HSEQ procedures, traceability and technical reporting.



Engineering and Technology Solutions

International engineering and plant delivery

- Project development and technology integration.
- Technical due diligence and de-risking.
- Commissioning and international site coordination.
- Energy, Waste-to-Energy and complex industrial plants.

The shared leadership combines local field responsiveness with international engineering and delivery capability.

DELTA E&T Ltd acts as Main Contractor and single point of accountability



Engineering and Technology Solutions

MAIN CONTRACTOR

Client interface · Contract governance ·
Integrated delivery

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Company No. 15752472 · VAT No. GB472747071

DELTA E&T Ltd leads and integrates

- DELTA E&T Ltd acts as Main Contractor.
- It is the primary commercial and contractual interface with the client.
- It coordinates engineering, technology, suppliers and specialist contractors.
- It manages technical interfaces, testing, commissioning, handover and close-out.

SERVICE & MORE SRL · SPECIALIST TECHNICAL SUPPORT

Service & More Srl provides specialist technical support for industrial maintenance, troubleshooting, utilities, shutdown execution, field service and HSEQ documentation.

A technical partner for asset reliability, safety and performance

Service & More integrates mechanical, electrical, process and HSEQ capabilities to support oil, gas and petrochemical facilities and their utilities during operation, shutdown and restart.

01

Reliability

Audits, preventive and predictive maintenance, shutdown management and critical spares.

02

Problem solving

On-site troubleshooting, root-cause analysis, controlled recovery and functional verification.

03

Plant delivery

Coordination of installation, testing, commissioning and restart, linking clients, suppliers and site teams.

Technical experience since 1979 · projects in Italy, Europe and international markets · 68 companies and sites in the reference portfolio

Capabilities spanning plant, process and infrastructure

01

Mechanical equipment

Pumps · heat exchangers · piping · valves · auxiliary systems · functional checks

02

Electrical and automation

Panels · drives · sensors · PLC/HMI · substations · control interfaces

03

Utilities and cooling

Chillers · cooling plants · cooling towers · air systems · process temperatures

04

Water and circuits

Chemical cleaning · passivation · pH/conductivity · heat exchangers · circuit integrity

05

Thermal systems and energy recovery

Boilers · steam generators · thermal oil · heat recovery · trigeneration

06

Commissioning and HSEQ

Installation · testing · start-up · LOTO · permits · risk controls · traceability

We manage the complete maintenance chain for process facilities

1

Critical assets

Pumps, valves, heat exchangers, piping and auxiliaries

2

Diagnostics

Inspections, measurements, vibration, temperature and electrical loads

3

Execution

Mechanical, electrical, circuit cleaning and component replacement

4

Testing and restart

Functional checks, calibration, leak testing and restart

5

Reliability

RCA, critical spares, backlog and improvement plan

Operating method

Inspection → diagnosis → prioritisation → execution → performance verification → technical report

Shutdown, commissioning and restart managed as one integrated process

Planning and coordination reduce critical interfaces between maintenance, operations, contractors and suppliers.

01

Shutdown preparation

Work scope · priorities · job plans · materials · skills · permits · LOTO.

02

Execution and testing

Team coordination · dimensional checks · electrical and functional testing · punch list.

03

Commissioning and restart

Start-up sequences · calibration · performance testing · anomaly management · handover.

Expected outcome: controlled restart, clear responsibilities and verifiable technical evidence.

Utilities, water and energy are integral to process reliability

Industrial cooling

Process temperature control, thermodynamic cycles, chillers and cooling plants.

Water circuits

Cleaning, chemical treatment, passivation and mitigation of scaling and corrosion.

Lithium bromide

Vacuum control, flow calibration, coupled circuits and COP preservation.

Thermal and recovery systems

Thermal plants, boilers, thermal oil, trigeneration and integrated energy systems.

Every intervention ends with evidence and a technical decision



Shared KPIs make service performance measurable

KPI

Asset availability

Available hours / planned hours

KPI

MTBF

Mean time between failures

KPI

MTTR

Mean time to repair

KPI

Critical backlog

Open actions by risk and due date

Deliverables: initial audit · 90-day plan · intervention register · RCA · KPI report · spares and revamping roadmap

Executive seniority leads the most complex assignments

Ing. P.Eur. Pierluigi Lovazzano

Technical Director · Senior Industrial Advisor

- Over 40 years in industrial plants, power generation, water treatment and Waste-to-Energy.
- Commissioning, troubleshooting and plant delivery across Europe, the UK, Latin America, the Middle East and Asia.
- Operations and P&L leadership, procurement, pricing and international technical-commercial proposals.
- Experience in service/HVAC, spare parts, maintenance and coordination of multicultural teams.
- Eng. P.Eur.; Professional Engineer in the UK and Germany; steam generator, thermal plant and HSE qualifications.

Selected track record

- Power plants and desalination: Côte d'Ivoire, Iran, UAE and Pakistan.
- HV substations, GIS and photovoltaic plants: Ecuador.
- Gas automation and substations: Algeria.
- Petrochemical mechanical systems: Libya.

Technical Due Diligence · Commissioning ·
Fractional Management

Complex infrastructure and site delivery experience in South America

Ecuador

Guayaquil and other locations

Site Manager and Project Manager

- Delivery of six 220/90/30 kV high-voltage substations.
- GIS systems and photovoltaic plants.
- Coordination of suppliers, teams and field activities.
- Management of technical and operational interfaces.
- Testing, commissioning and asset handover.

Capabilities transferable to Oil & Gas

The documented South American experience concerns electrical and energy infrastructure. Its value for oil and gas sites lies in proven delivery capability in complex environments.

Substations and power distribution

International site coordination

Commissioning and interface management

Italian industrial experience combined with an international oil, gas and energy track record

In Italy, Service & More provides industrial maintenance, energy/HVAC systems, cooling, water treatment, thermal systems and utilities, supported by HSE procedures and technical reporting.

ITALY

Service, spare parts and maintenance · industrial plants · utilities · water · cooling · thermal systems

OIL & GAS / PETROCHEMICAL

Libya, Ras Lanuf: Project Manager for mechanical systems in the petrochemical complex ·
Algeria: automation of five gas pumping stations

POWER & INFRASTRUCTURE

Power plants and desalination in Côte d'Ivoire, Iran, UAE and Pakistan · HV substations and GIS in Ecuador

Named references are available upon request and subject to confidentiality agreements.

DELTA E&T in motion: technology vision and industrial positioning



DELTA E&T

Engineering and Technology Solutions

Engineering and Technology Solutions

**International project development · Technology
integration · Plant delivery**

A direct reference for clients and partners

The company video complements this profile with an audiovisual introduction to DELTA E&T's industrial and technology positioning.

Why it strengthens the proposal

- Connects Service & More field capabilities with DELTA E&T's international platform.
- Reinforces a single leadership and a consistent technical vision.
- Provides supporting material for meetings, proposals and partner presentations.

[WATCH THE DELTA E&T VIDEO →](#)

youtube.com/watch?v=4jLI1QoPRkE

A 30-day pilot establishes the baseline for scaling the service

WEEK 1

Kick-off and data

Asset list · failures · spares ·
operational constraints

WEEK 2

On-site audit

Inspections · measurements ·
interviews · criticalities

WEEK 3

Prioritised plan

Quick wins · job plans · spares
· shutdown

WEEK 4

Joint decision

KPI baseline · roadmap ·
operating proposal

Decision at pilot completion: scale-up, scheduled support or targeted action on identified criticalities.

Start with one asset. Demonstrate value. Scale what works.

We propose a technical workshop to select the pilot scope and define data, access requirements, operational priorities and the audit window.

Service & More S.r.l.

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Technical workshop

- Candidate asset or plant
- Failure history and backlog
- Open criticalities
- HSE and operational constraints
- Site visit / audit window

Initial discussion with no obligation