



**STRONGER
TOGETHER**

Supporting our customers
over the entire lifecycle of
their nuclear and
conventional plants

ONET TECHNOLOGIES – GENERAL PRESENTATION

risingSUD

Opportunities & Investments
in Provence-Alpes-Côte d'Azur

A SUSTAINABLE STORY

Onet, a family business for 160 years

**€ 2,3
Billion**
turnover

80,000
Employees

23,500
Clients
around the world

52,000
sites serviced



350

Locations in France and abroad



Onet Technologies

Committed to the excellence of the French and international nuclear industries

3 000
associates

A center for engineering
expertise
500
people strong

A pool of more than
2 000
on-site workers

300M€
in revenue

+ 20 000m²
of industrial capacity

4 fields



Nuclear power for energy
production



Pre-cycle and fuel cycle
facilities



Nuclear power for
defense applications



Medical and industrial
applications

Our facilities

30

facilities in
France

7

countries
represented



Onet Technologies
is an active member of:

Gifén



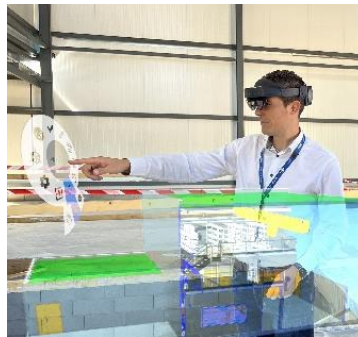
Our priorities



Security



**Operational
excellence**



Innovation



Skill growth

Our services

01

Engineering and
services for reactor
maintenance and
modification



02

Manufacturing



03

Services for power
companies, operators
and training



04

Engineering and services
for dismantling, and
waste treatment



Engineering and services for *reactor* maintenance and modification

• Engineering services

Design and certification, licensing...

Certified pressurized nuclear equipment manufacturer (ESPN)

• Engineering for turnkey solutions

Ultimate heat exchanger delivery, taking an active part in the “Grand Chaud” discussions for EDF’s “Grand Carénage” (GK) program...

• Maintenance

Custom tool design, integrated services on steam generators, welding expertise (stress corrosion cracking, AI...)...

• Services

NDT/NDE, digital NDT, underwater operations...



Our perimeter



Maintenance



EPR2 and new build



SMR and new nuclear capabilities

Manufacture



Complex metal assemblies

Vacuum assembly

Welding
TIG, MIG, Plasma

Non destructive
testing techniques

Empty
Ultra Empty

Cryogenics

• Nuclear & energy



Armored chambers | Glove boxes | Motorized tanks | Reactor core vessel and internals | Packaging
| Exchangers | Evaporators | Diffusers | Collectors | Filters

• Scientific research



Accelerator cavities | Cryostat | UHV chamber | Dipole vacuum chamber | Thermal vacuum chambers

• Aeronautics and aerospace



Exchanger | Helium tank | Serial production of special machines | Vacuum chambers | Thermal vacuum
| chambers | Cryostats | Cryopumps | Cryogenic valve boxes



Services for power companies and operators *training*

• Industrial facility operators

Logistics, radiation protection, radioactive waste storage, sorting and conditioning, equipment handling...



• Logistics support for nuclear maintenance

Logistics, management, consulting & services, facility management
Strong culture of innovation, safety and security for increased productivity



• Training

Training for the industry and construction sectors but also tailored for the nuclear industry

Custom and standard regulation- and certification-oriented training

15 training centers in France, 27 mock-up sites



Engineering and services for *dismantling* and waste treatment

• Engineering services

Research studies, expertise, consulting services
Ventilation, nuclear measurements, investigation, digital twins...

• Turnkey facilities

Design & manufacture of brand new radioactive waste treatment and storage facilities

• Turnkey decommissioning solutions

Remote-controlled systems, laser for cutting applications (in-air or underwater) or decontamination...

Facilities for retreatment and reconditioning of nuclear waste

• Nuclear installation operation

Delegated operation of nuclear waste conditioning, storage and treatment facilities

• Services

Nuclear waste treatment, conditioning and storage in our SOGEVAL facility or on-site at our clients' facilities



*An expertise trusted both in
France and globally*



TEPCO



IHI



**NAVAL
GROUP**



TA
TechnicAtome



Our contacts



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Engineering and services for *new* nuclear



Engineering



ESPN Components



Mechanical systems and
operating tools



Piping and welding



Commisioning



Logistics for large
construction sites



Manufacture



EPM



Read our *Insight*
on SMRs



Our areas intervention



EPR2 and new
construction



SMR and new nuclear



Fuel Cycle Plants



Defense