



Fabrication • Site Services • Decommissioning • Renewables

Aberdeen-based fabrication and site services contractor.

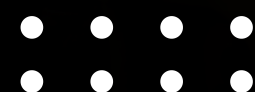
Delivering compliant, quality-assured solutions across the energy sector



About Us

North Sea Energy Services Ltd. (NSES) is an Aberdeen-based fabrication and site services contractor supporting clients across the Oil & Gas, Renewables, Decommissioning and Utilities sectors. Operating from our Dyce facility, we deliver quality-assured fabrication, installation and site support services.

Underpinned by robust management systems and an experienced, multi-disciplinary workforce, our focus is on safe execution, technical compliance and dependable delivery from early engagement through to final handover.



Workshop Capacity

01

Workshop 1

Structural & Carbon Piping Shop

- Approx. 20,000 sq ft
- 5te and 3.2te overhead cranes

02

Workshop 2

Exotic Pipe Shop

- Approx. 4,800 sq ft
- 3.2te overhead crane

03

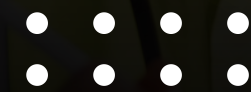
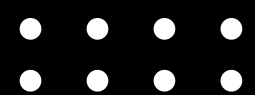
Yard Space

- Approx. 1 hectare



NSES provides bespoke fabrication solutions tailored to project-specific requirements. Capabilities include structural steel fabrication, carbon, stainless and alloy pipework fabrication, spooling, assembly and modular fabrication, coded welding to approved procedures, dimensional control, inspection and testing, and full fabrication documentation with material traceability.

Fabrication Services



01 Structural Steel Fabrication

02 Pipework Fabrication
(Carbon & Exotics)

03 Spooling & Modular Assembly

04 Coded Welding
(Approved Procedures)

05 Dimensional Control &
Inspection

06 Testing, Documentation &
Traceability

Welding Materials

⋮⋮⋮⋮

NSES holds welding procedures in accordance with recognised industry standards, supporting safe, compliant fabrication across structural, piping and pressure-related scopes.

Materials routinely welded include carbon pipe, stainless pipe, Duplex and Super Duplex, 6% Moly alloys, Copper Nickel alloys, and structural and pressure plate materials.
All welding is carried out by qualified personnel.

Recognised Standards

Welding procedures are held in line with recognised industry standards for compliant project delivery.

Materials Covered

Carbon steels, stainless steels, Duplex and Super Duplex, 6% Moly, Copper Nickel, structural and pressure plate.

Qualified Personnel

All welding activities are undertaken by qualified personnel using approved procedures and controlled documentation.

⋮⋮⋮⋮

Inspection & Testing



01

Dimensional control and laser surveying to verify fabrication accuracy, alignment and fit-up before release.

02

Visual and dimensional inspection carried out throughout fabrication to support quality compliance and traceable acceptance.

03

Coordinated non-destructive testing, hydro-testing and heat treatment to meet project and code requirements.

04

Comprehensive documentation and final data pack compilation for handover, certification and full traceability.



Site Services

NSES provides flexible, site-based services supporting construction, maintenance and modification scopes across the energy sector. Our teams deliver skilled pipefitting, welding, fabrication and structural installation works backed by safe execution, technical compliance and dependable coordination. All site activities are delivered in compliance with client procedures, permits and HSE requirements.

Field Installation

Pipefitting, welding and fabrication support for structural installation, repairs, modifications and tie-ins.

Maintenance Support

Planned shutdown and maintenance support with experienced site supervision and coordination for safe, efficient delivery. Site resources can be scaled to suit project scope, duration and delivery requirements.



Decommissioning Programmes



NSES supports onshore decommissioning programmes with practical fabrication and site services tailored to safe, controlled execution. We assist clients with temporary works, system modifications and removal scopes, delivering quality-assured support aligned with project requirements.

From pipework isolation and dismantling to transport preparation and project close-out, our team focuses on compliance, traceability and dependable delivery. Support is structured to help clients manage decommissioning activities efficiently, safely and in line with site documentation requirements.

Temporary Works

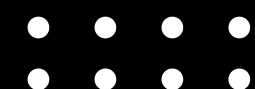
Fabrication of temporary works and support frames to enable safe handling, access and controlled dismantling activities.

Removal Support

Dismantling and modification of redundant systems, including pipework isolation, disconnection and removal.

Close-out Support

Size reduction for transport and disposal, plus documentation support to assist efficient project close-out.



Renewables Support



NSES actively supports renewables and energy transition projects with quality-assured fabrication and site services delivered from our Dyce facility.

Our team provides practical, compliant support across steelwork, pipework, onshore assembly, installation and project documentation.

Structural Steelwork

Fabrication of structural and secondary steelwork for renewables and energy transition projects.

Pipework & Ancillaries

Pipework and ancillary fabrication delivered to project requirements with quality assurance and traceability.

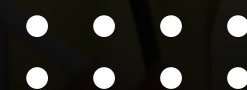
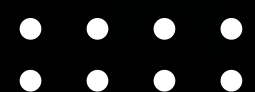
Assembly & Inspection

Onshore assembly and installation support backed by inspection, testing and documentation.



NSES operates accredited management systems that support safe, compliant and quality-assured delivery across fabrication and site services. ISO 9001 and ISO 45001 accreditations, alongside PE(S)R Module D & D1 certification, underpin controlled execution, approved welding procedures, qualified personnel, full documentation and material traceability to project-specific codes and standards.

Quality Compliance



01 ISO 9001 & ISO 45001

02 PE(S)R MODULES D & D1

03 Controlled Documentation

04 Traceability & Compliance

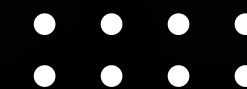


Why Work With NSES

North Sea Energy Services Ltd. is an Aberdeen-based fabrication and site services contractor delivering responsive, quality-assured support from its modern Dyce facility. Clients choose NSES for safe execution, technical compliance and dependable delivery backed by clear communication and an experienced multi-disciplinary team.

- Aberdeen-based contractor with a modern Dyce fabrication facility.
- Responsive and flexible delivery tailored to project scope, schedule and site requirements.
- Experienced multi-disciplinary workforce supporting fabrication and site services.

- Strong focus on safety, quality and compliance across every stage of delivery.
- Clear communication and practical coordination from enquiry through to handover.
- Dependable execution with disciplined, client-focused project support.



Get in Touch



NORTH SEA ENERGY SERVICES

North Sea Energy Services Ltd.
10 Kirkton Avenue, Dyce, Aberdeen, AB21 0BF
Email: info@nses.co.uk
Website: www.nses.co.uk