

KEY FACTS

AN INTRODUCTION TO MONTROSE PORT

Trusted by the biggest names in the energy, transport and logistics industries, we pride ourselves on being the link in the chain you can always rely on.

With a central location in one of the most scenic parts of Scotland, strong transport connections and responsive, flexible operations, Montrose Port is your gateway to the North Sea.

Being a dynamic, small team we frequently collaborate with port users and can streamline activities faster, with direct lines of communication to decision makers.

WE ARE A TRUST PORT

All profits are reinvested back into upgrading the port infrastructure, allowing us to remain competitive, as well as supporting our local area.



24%
CARGO
GROSS TONNAGE
CLIENT SPLIT
76%
ENERGY



ISPS ACCREDITED

24/7
SECURITY ACROSS
WHOLE SITE

VESSEL PARTICULARS:

Draft – 8m Beam – 26m Length overall: 165m



MONTROSE PORT SUPPORTS AROUND

400 jobs

WORTH £15M TO REGIONAL ECONOMY

£90,000 INVESTED IN THE LOCAL COMMUNITY IN 2022/23

OPTIMAL GEOGRAPHIC LOCATION:

Minimum distance to North Sea wind farms, Crown Estate Scotland's future ZeroFour site, as well as being easily accessible by major road and rail networks.



1000 m²
QUAYSIDE AVAILABLE WITH SHELTERED BERTHING → >

EUROPE'S LARGEST CHAIN & ANCHOR BASE:

Home to the world's largest chain inspection companies, Intermoor and First Marine Solutions.

OUR FOCUS ON SAFETY



5,895 DAYS WITHOUT A LOST WORKDAY (ASE (SINCE 17/08/2006)*

*Non-loss working day figures accurate as of 7th October 2022

SOFTWARE USED TO MANAGE COMPLIANCE REQUIREMENTS:



Our new Behaviour Observations & Intervention Programme – a new leading indicator we have put in place – change at-risk behaviours of people at the Port by providing feedback and coaching.

ENVIRONMENT & SUSTAINABILITY

OUR COMMITMENT TO A GREENER FUTURE.

With 2.5GW capacity being operated from Montrose Port, we aspire to be of the largest Operational & Maintenance bases for offshore wind energy globally.

In 2022 we secured the Inch Cape O&M base with construction commencing in 2023.

In addition, we monitor our air and noise pollution levels frequently, and all our vehicle fleet and plant machinery operates on HVO fuel, reducing our emissions.

ISO 14001 ACCREDITED FOR ENVIRONMENTAL MANAGEMENT





ELECTRIC VEHICLE CHARGING PORTS AVAILABLE FOR PORT USERS

REPLACED ALL EXTERNAL FLOODLIGHTS WITH LEDS, SAVING £28,616 ANNUALLY, REDÚCING CO2 EMISSIONS BY 60%



PORT POWERED BY 100% GREEN ENERGY SUPPLIERS





DESIGN AND CONSTRUCTION OF THEIR OPERATIONS & MAINTENANCE BASE

We are extremely adaptable and with permitted development rights on our estate we are able to easily adapt our assets.

We designed and constructed Seagreen's O&M base, and were proud of the opportunity to contribute to the circular economy using recycled steel in its construction, along with repurposing their communication mast, saving a combined total of 127 tonnes of CO2.

Small Port. **HUGE OPPORTUNITIES**

For more information visit our website at or contact Lynn Sayer (Business and Commercial Manager):

Email – lynn@montroseport.co.uk **Tel** - 01674 672 302

www.montroseport.co.uk

