

THE OCEAN ENTERPRISE

All entities in the public, private, non-profit, research and academic sectors that provide infrastructure and capacity for ocean observation, measurement and forecasting, or who deliver operational ocean information products and services.

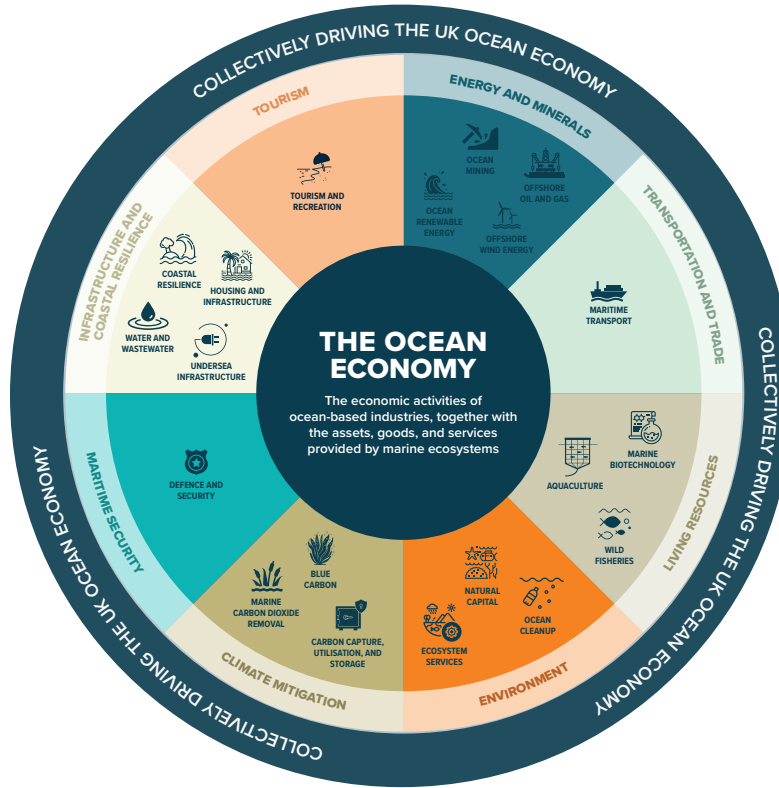
OCEAN TECHNOLOGY

The UK Ocean Technology industry design, manufacture and distribute world leading ocean exploration, observation and measurement products.

Innovations in these technologies, such as cloud connected environmental sensors, autonomous vessels and underwater robots, are integral to the Ocean Enterprise of the future.

These technologies enhance capabilities in monitoring, exploration and management of coastal and ocean environments.

UK businesses can play a leading role in exploiting these opportunities across global Ocean Economy markets.



DATA, INFORMATION & KNOWLEDGE

Accurate ocean data, information and knowledge are fundamental to the sustainable growth of the ocean economy.

These provide insights that drive innovation, support sustainable practices, and facilitate decision making, helping to balance economic development with the health of ocean ecosystems and their social benefits in an age of accelerating climate change.

UK service businesses are well positioned to meet the critical ocean data, information and knowledge needs of a sustainable Ocean Economy.

Image courtesy of NOAA

ENABLING THE OCEAN ECONOMY

As the ocean economy develops, UK businesses need to capture the new business and employment opportunities created as the global ocean economy embraces sustainability. This process is already underway amongst our competitors.