

North Devon Marine Pioneer

Safeguarding North Devon's marine benefits

A Marine Natural Capital Plan for North Devon

The challenge

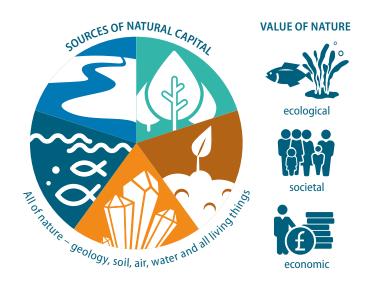
In January 2018 the UK Government published *A Green Future: Our 25 Year Plan to Improve the Environment*. Its ambition is to improve and restore the environment for the next generation. The challenges for this project are:

- How do we deliver the aims and ambitions of the 25 Year Environment Plan locally to benefit current and future generations?
- How can we ensure that when decisions are made, the benefits of nature are considered?
- How do we secure food production, improve water quality, and enhance tourism and recreation while restoring and improving nature?
- How do we restore nature in North Devon so that it helps improve people's health?
- How can we support people, businesses and organisations to contribute to achieving the 25 Year Environment Plan's ambitions locally?
- How can we work together to maximise benefits for people and nature while minimising the disadvantages – and to distribute both fairly?

Through local delivery of the **25 Year Environment Plan** we will find ways to have clean, healthy, productive and biologically diverse seas; connect people to nature; and use the sea and coast sustainably.

The project aims

- Pilot the development of the first Marine Natural Capital Plan in England (natural capital is the wildlife and natural resources that we rely on).
- Support local delivery of the 25 Year Environment Plan.
- Use the information and outputs of the Marine Pioneer to help decision makers in North Devon to restore and improve nature.
- Help users of the marine environment to understand decisions that affect them and become involved when and how they choose.
- Provide information and methods to consider environmental, social and economic information and how they integrate and connect in decision making.
- ➤ Encourage stewardship of the natural environment.



In practice

This project will provide a framework to:

- understand how decisions are made about use of the coast and sea, and the impact of those decisions
- provide information to help decision makers (local and national) to consider the value of the natural environment in their decisions
- inform how money is spent on the marine environment and identify opportunities for both private and public investment
- support integrated working across organisations that includes more people in decisions about investments and activities – linking land and sea
- offer lessons that can be transferred to other coastal areas to support people, the economy and nature.





The future

- Using this framework, we will work towards enhancing North Devon's natural environment for future generations.
- We will base the framework on the outputs of the Marine Pioneer, and engage with decision makers and stakeholders across North Devon to detail:
 - information about the benefits we get from nature
 - options for fair and representative inputs to decision making
 - partnerships such as a fishermen, scientists and managers partnership – working to improve nature and the future of fishing
 - ways for people to get involved, to connect with and benefit from nature.
- The framework will contribute to investment planning to inform how resources are allocated, ensuring natural assets and services are secured for people into the future.
- We will use the framework to better integrate planning, delivery and investment across land and sea in North Devon, providing a model for other coastal and marine areas.

Project partners

North Devon Biosphere

Marine Management Organisation

Devon & Severn Inshore Fisheries and Conservation
Authority

Natural England

Plymouth Marine Laboratory

University of Plymouth Marine Institute

WWF

Blue Marine Foundation

South West Partnership for Environmental and Economic Prosperity (SWEEP)

This project is a contribution to the North Devon Marine Pioneer (northdevonbiosphere.org.uk/marinepioneer.html).

















