

Extending Dorset Local Nature Recovery Strategy into the marine environment

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What do we mean by 'local nature recovery'?

Recovering Nature in Dorset

Working together to restore and expand habitats, protect and increase wildlife, combat climate change, and benefit our communities.



What is a Local Nature Recovery Strategy (LNRS)?

A new England-wide system of spatial strategies for nature & environmental improvement.

Created by **local people working together** to:



Identify and agree **priorities** for nature's recovery.



Map the most valuable existing areas for nature



Map specific proposals for creating or improving areas for nature.

Required by The **Environment Act** to help deliver government's Environmental Improvements Targets & a National **Nature Recovery Network**

What will Dorset's Local Nature Recovery Strategy achieve?

- Resources and new funding will be targeted to the places where action can have the best impact.
- Habitats for nature will be improved and expanded
- A wider range of **people** will be involved in nature recovery
- More people will have access to the health benefits of nature
- Nature-based solutions will help respond to environmental issues, like flooding, climate change and water quality
- The local economy will benefit from natural assets and increased resilience.



What's been happening to prepare the Dorset Local **Nature Recovery Strategy?**



Ecological Network Maps, Workshops & Planning Group (2020-2022)

Nature recovery projects & plans happening now!



Statutory Guidance & Regs (2023)



Responsible Authority -Supporting Authorities group

Steering Group

















Championing the rural economy,



Expert Advisory Groups

Nature, Farming, Forestry & Land use Mapping & Data Communications & Engagement



Everyone in Dorset can get involved

Do Local Nature Recovery Strategies include coastal and marine environments?

- Statutory element extends into the inter tidal zone as far as low water
- LNRS should link to marine areas and plans
- Nature recovery on land can benefit estuarine and marine zones



Will Dorset Local Nature Recovery Strategy include the marine environment?



Yes, but...

- Voluntary non-statutory extension further into the marine environment.
- Extending to 12 nautical miles (Territorial Sea)
- Dorset Coast Forum are helping us collaborate with marine & coast stakeholders

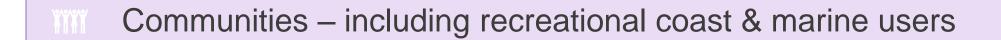
Who needs to be involved in the marine element of Dorset Local Nature Recovery Strategy?



Business & industry – including fishermen & aquaculture



Landowners & land managers – including farmers & coastal land



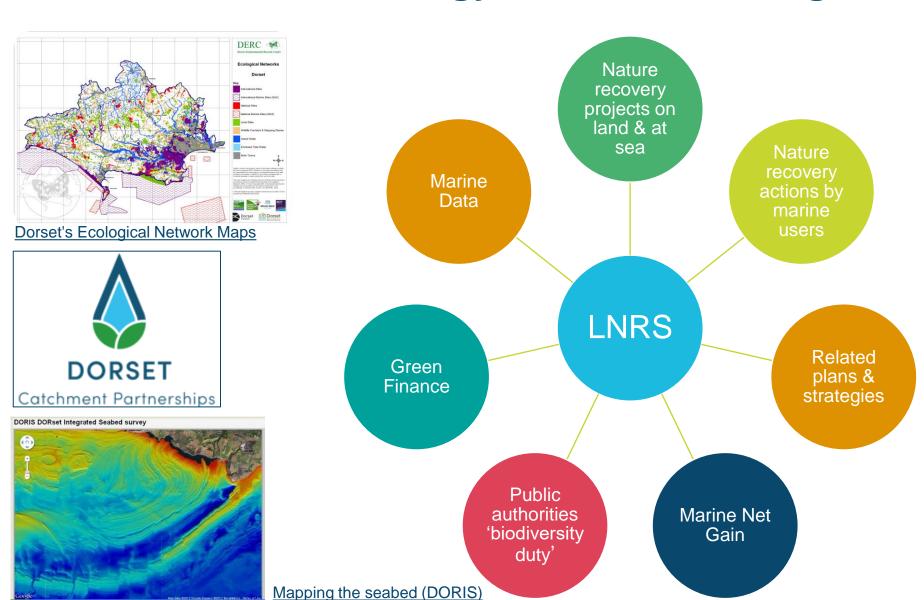


Nature & environmental organisations



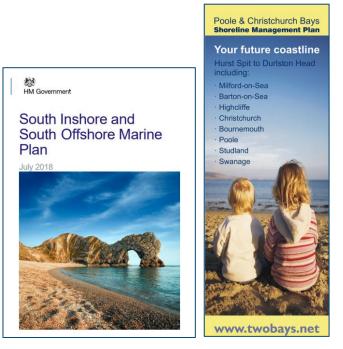
Public bodies

How will the strategy link with existing work?





Studland Bay Marine Partnership



A taster of what marine nature recovery can achieve for wildlife and people

Prof Rick Stafford, Marine Biologist, Bournemouth University











Mussel farm







Dorset Local Nature Recovery Strategy Marine Workshop



What does the term 'marine nature recovery' mean to you?





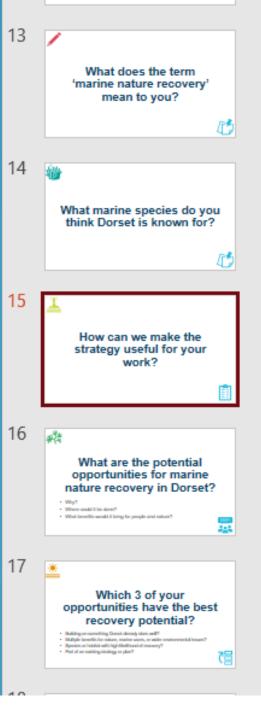
What marine species do you think Dorset is known for?





How can we make the strategy useful for your work?







What are the potential opportunities for marine nature recovery in Dorset?

- Why?
- Where could it be done?
- What benefits would it bring for people and nature?





Which 3 of those opportunities have the best recovery potential? why?

- Building on something Dorset already does well?
- Multiple benefits for nature, marine users, or wider environmental issues?
- Species or habitat with high likelihood of recovery?
- Part of an existing strategy or plan?



Thank you!







We'll stay in touch via Dorset Coast Forum

Find updates at: dorsetcouncil.gov.uk/nature-recovery