



South West Marine Plan Update

Neal Gray – Marine Planner South West





What Will Marine Plans Achieve?

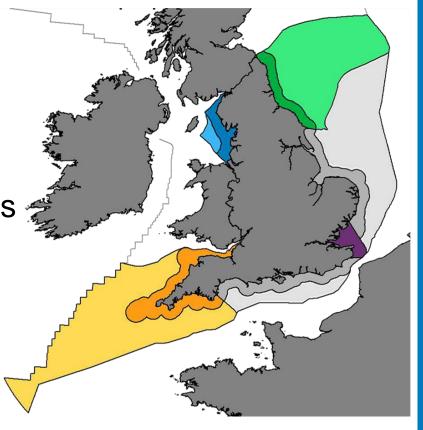
- Shape the growth of our seas, managing the balance between need and capacity
- Promote sustainable economic growth
- Protect marine and coastal ecosystems
- Bring together evidence to better understand our seas
- Solve future problems today creating local plans for local issues

Marine Planning

 Will provide detailed policy and guidance for each marine plan area

 Will manage the increasing demand on space and resources;

 Will enable sustainable economic growth whilst protecting the marine environment



makes sure the **right activities** take place in the **right place** and in the **right way** placing sustainable development at the centre of all decisions.

Benefits of marine planning

Enabling mechanism

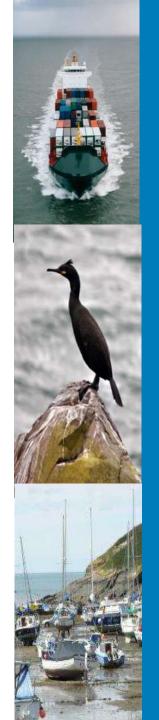
- Plan-led management is consistent and transparent
- added value through mapping
- increased certainty for developers/investors

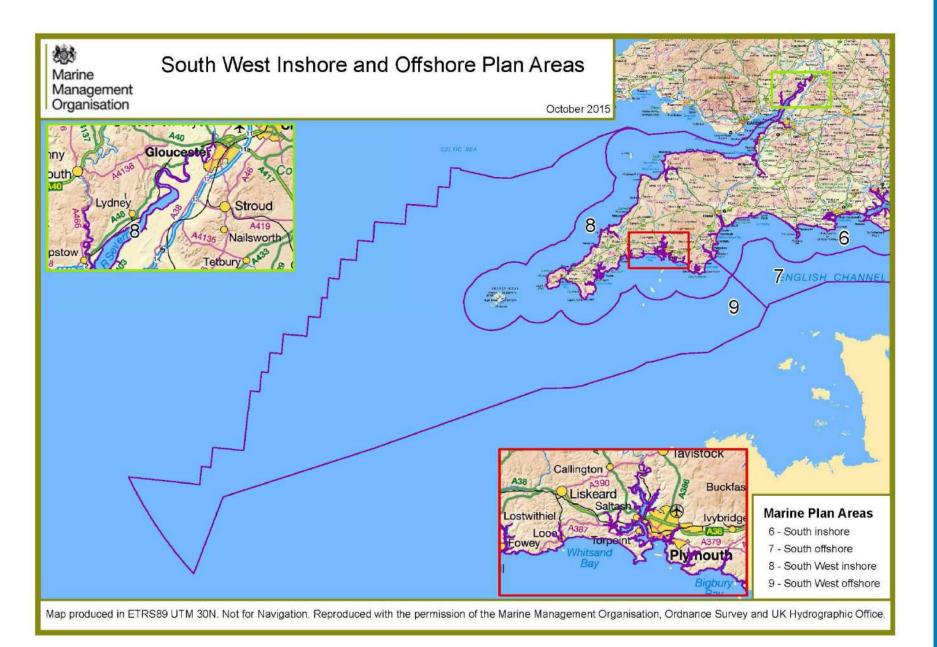
Strategic and integrated approach

- across sectors, delivery partners, other measures
- across Economic, Environmental, Social considerations
- provides a view of the future (20 years)
- Recognise local interests reject a 'one size fits all' approach

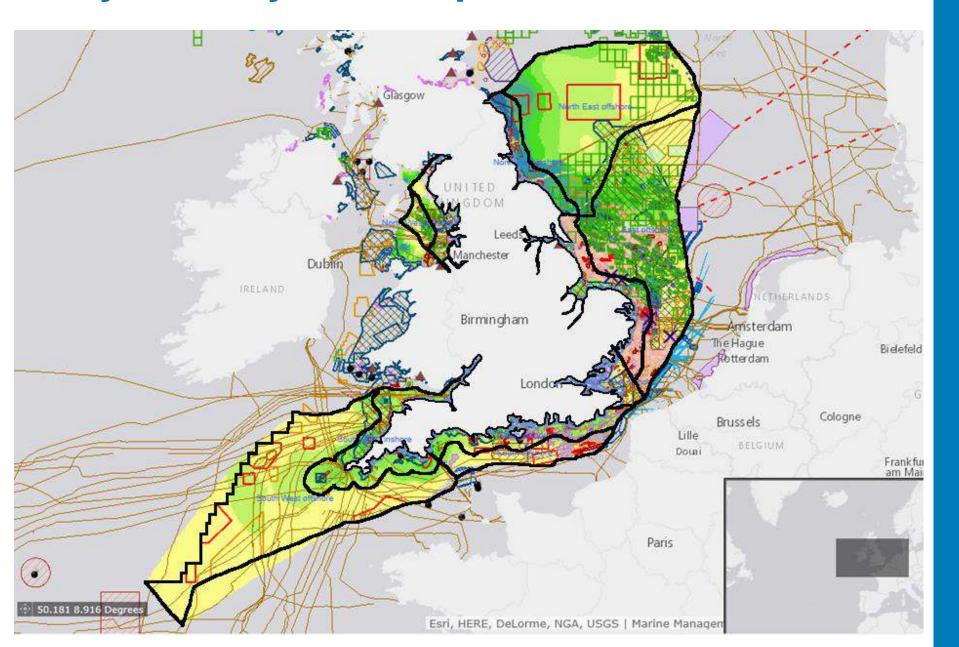
Learning through doing

- Evolution not revolution...ambitious but manage expectations
- Early stakeholder engagement
- Improving the evidence base





Why? - Busy marine plan areas



Varied responsibilities MHWM MLWM 200nm 12nm 1nm 6nm 3nm 0000 MMO -**IFCAs** EΑ MCA • -HAs TCE LAs 0 **CEFAS** Seafish **JNCC** BEIS 0 Surveillance Advisory Marine conservation Fisheries enforcement Licensing/permitting Predominant marine regulator Planning Development enforcement Vessel owner

Marine planning documents





Marine and Coastal Access Act 2009

CHAPTER 23

CONTENTS

PART I

THE MAKINE MANAGEMENT CROSSREAMON

BEARLESMEN

The Marine Management Organisa ton

CHAPTER 2 TRANSPOROFFUNCTIONS TO THE MIMO

Livening of fishing boats

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Nation consentation

9 Licencecto Idili or take ecolor 10 Wildlife and Countryside Act 1981 11 Sea Folkeries (Wildlife Conservation) Act 1992

Committing and named to energy installations

12 Cortain consents under section 36 of the Blocmicity Act 1969

UK Marine Policy Statement

HM Government Northern Ireland Executive Scottish Government Welsh Assembly Government

Marine Plan Components

National

Marine Policy Statement Plan Area

Marine Plan

Strategy Document: Vision, Objectives, Policies and Maps

Guidance

Implementation and Monitoring
Plan

Statement of Public Participation

Sustainability Appraisal

Economic Assessment

Monitoring Reports

Marine planning and licensing in context

Planning policy including terrestrial plan development

Development management (planning applications)

High Water

Low Water

Marine planning including development of marine plans

Marine licensing (licensing applications)

Marine Planning – General Principles

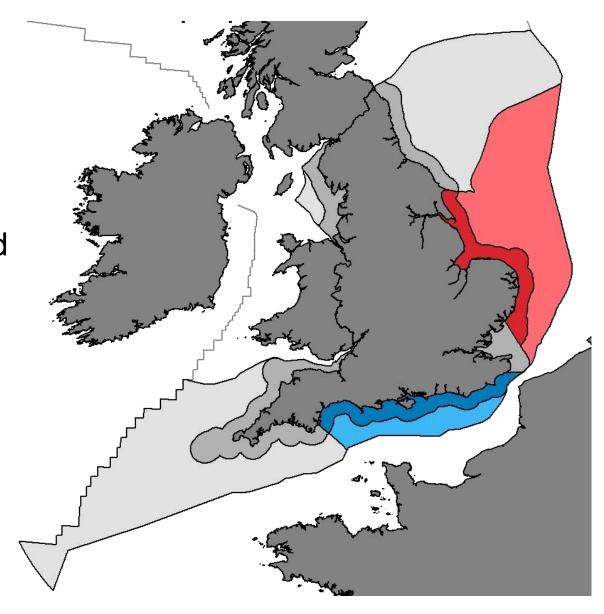
- Integration of environmental, economic and social considerations. Promotes Sustainable economic development
- Meets high-level marine objectives
 - Sustainable marine economy
 - Strong healthy and just society
 - Living within environmental limits
 - Promoting good governance
 - Using sound science responsibly
- MSP works at a strategic level
- Promotes Blue Economy

Marine Planning – General Principles

- Few prescriptive policies
- Designates areas of co-location
- Identifies best sites for activities
- Ecosystem approach
 - Recognises that human activity is part of an ecosystem approach
- Evidence based planning

Progress to date

- East inshore and offshore adopted April 2014
- South inshore and offshore consultation early 2017



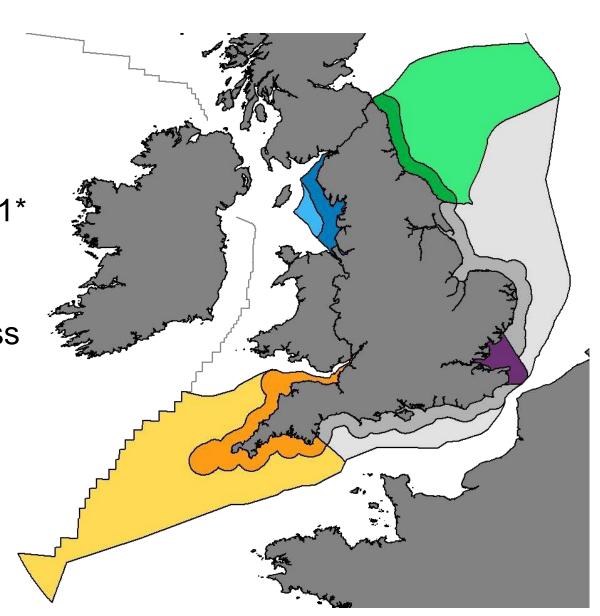
Remaining plan areas

 NE, SE, SW, NW developed concurrently

Publish all by 2021*

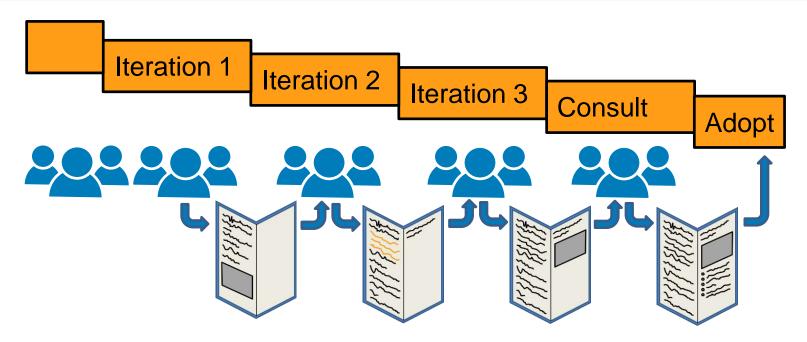
 Use experience from East and South plan process

* Adoption by 2021. Aim for June 2020 for contingency, or any Independent Investigation if required



Iterative plan development

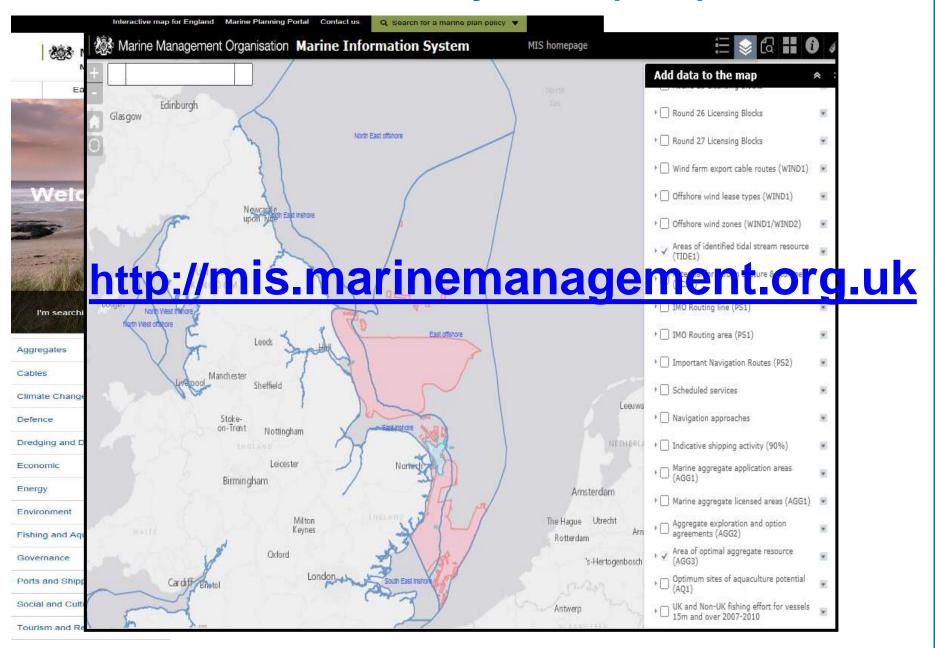
Identify, develop and test the plan material in repeated cycles with each iteration evolving and adding content



Benefits of iterative working

- Outputs delivered early to build on firm foundations
- Visibility and feedback opportunities at multiple stages
- Responsive to change

Marine Information System (MIS)



Timeline

Key Milestones	Date
Approval of Statement of Public Participation (SPP)	June 2016
Call for issues with supporting evidence	July 2016
Engagement on the first products - Iteration 1	Spring 2017
Engagement on the second products - Iteration 2	Spring 2018
Engagement on the third products - Iteration 3	Spring 2019
Secretary of State approves draft marine plans prior to consultation	Summer 2019
Public consultation starts (for 12 weeks)	Autumn 2019
Secretary of State approves final marine plans for adoption - SW, SE, NW, NE	Spring 2020*
Publish adopted marine plans	Summer 2020*
* Adoption by 2021. Aim for June 2020 to allow contingency, or Independent Investigation if required	

^{*} Adoption by 2021. Aim for June 2020 to allow contingency, or Independent Investigation if required

Iteration 1 Workshops

Outputs

- Common issues and policy responses
- User stories help us to better understand your needs
- Digital plans making marine plans accessible in a digital format
- Next steps moving towards iteration 2...

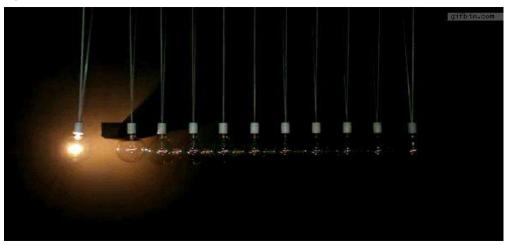
Iteration 2 – draft plan area vision

- Currently using UK high level vision from the Marine Policy Statement.
- Want to make vision more specific to plan area as we have done in the East and South marine plan areas
- Learning from iteration 1 feedback (now!)
- Will start to form this through iteration 2



Iteration 2 – outputs

- Draft plan area visions
- Test objectives with stakeholders using HLMOs
- Outputs from this engagement feed into cause and effect models
- Using this work, start developing options for addressing cause and effect



- Options work with Sustainability Appraisal
- Engagement around alternatives/options

Next engagement points

- Now April: Clarification around any comments on iteration 1
- Summer 2017: Targeted engagement around alternatives/options
- Early 2018: Engagement on iteration 2
- Ongoing: talk to your local MO

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North East – Milly Metcalfe
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South East - Tom Pavitt

North West - Sam Wright

South West - Neal Gray and Nick Boase

In the Meantime ...

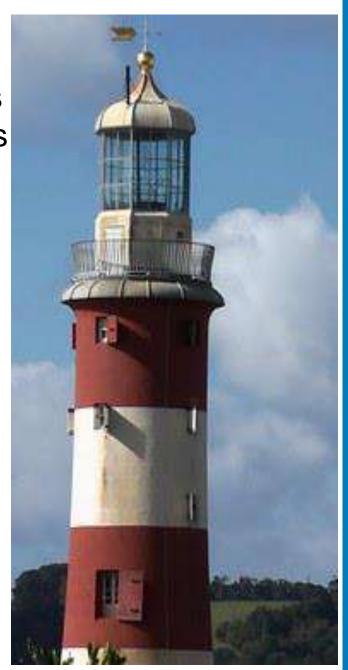
- Stakeholder engagement continuing in the South West Plan area
- Do get in touch if you wish to discuss marine planning
- Interested in hearing about potential conflicts of use or issues within the marine environment

Issues and Evidence

Issues are opportunities or challenges likely to drive, or be subject to changes within the marine plan areas over the life of the plans

Evidence:

- 1. Characterises issues (e.g. cause, effect, interactions, priority, gaps)
- 2. Underpins marine plans by informing the policy response
- 3. Is published on our website (Evidence Base) and anyone can comment on



Thank you!

