C-SCOPE 14th June 2012

Progressing Marine Planning in England



marine management organisation

David Cowell (Paul Gilliland)

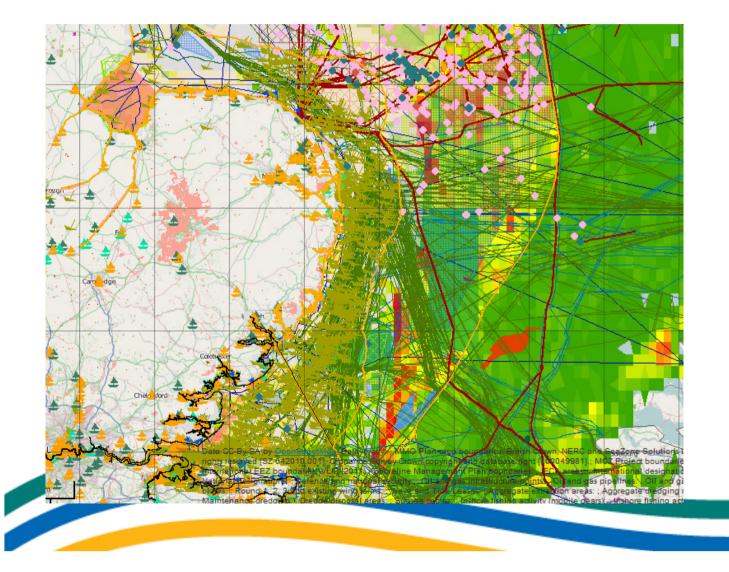
Outline

- Introduction what, why, requirements
- **England-level overview** •
- Progress towards first plans
 - Stakeholder engagement
 - Policy (national, sub-national)
 - Evidence, analysis, research
 - Sustainability Appraisal
 - Objectives
 - Next steps/activities
- **C-SCOPE** learning



Why do we need marine planning?

Overarching driver – Increasing and competing use of marine space and resources, impacting on the sustainability of the marine environment



Perceived benefits but also expectations

- Sustainable use of marine resources
- Greater certainty for investors/developers
- Improved basis for addressing cumulative effects
- 'Regional seas' governance (ecosystem approach)
- Proactive and forward planning
- Plan for new activities and changing technologies
- Framework for consistent decision making
- Cohesion with coastal and terrestrial plans (ICZM)
- Early involvement of stakeholders ("democratic deficit")



The requirement for marine planning

- Aim: contribute to and help deliver sustainable development
- <u>Marine & Coastal Access Act</u> provides legislative basis for a marine planning system
- <u>Marine Policy Statement (MPS)</u> will be the overarching policy framework for the UK marine area (UK Govt and Devolved Administrations)
- <u>Marine Plans will translate the MPS into detailed policy</u> and spatial guidance for each plan area (<u>MMO</u>, SoS)
 - All plan 'areas' (sub-divisions around the coast)
 - Guide and direct decision makers, including Licensing
 - No timetable prescribed but report/review every 3-6 years
- Defra Description document

Key characteristics (England, UK)

- Integrated approach:
 - across environmental, economic and social factors
 - across sectors (including interactions, policies)
 - between different levels/scales (national, subnational)
 - with other plans (including terrestrial)
- <u>Place</u>: 'holistic view', boundaries
- Forward looking: vision, objectives, policies
- <u>Stakeholder participation</u>: proactive, various stages, all those with an interest
- <u>Temporal</u>: timeframe, maintain, review



Where and when

Boundaries

• Limit of tidal influence to "EEZ"

Overall timetable

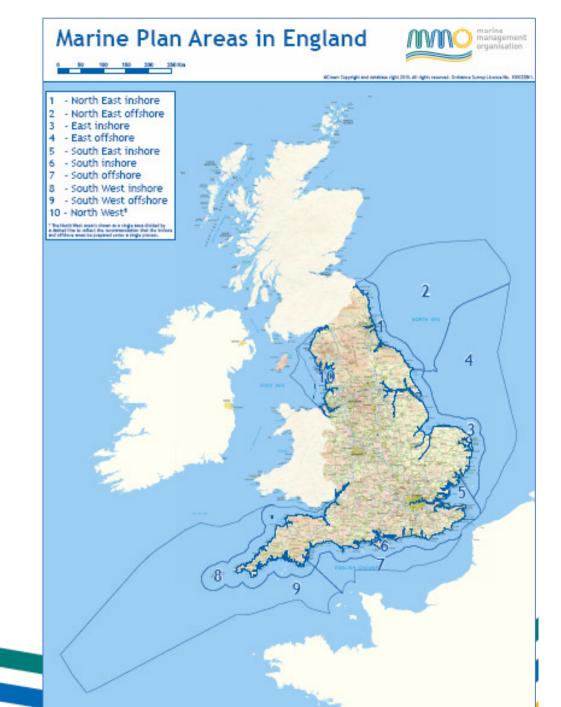
- Estimate 2 2.5 years (II?)
- Two at a time = by 2021
- Recent review: same end date but overlap (lead in time)

National activity

- Govt, Stakeholders
- Evidence and Analysis

'Future' plan areas

- Engagement
- Projects, learning, issues etc



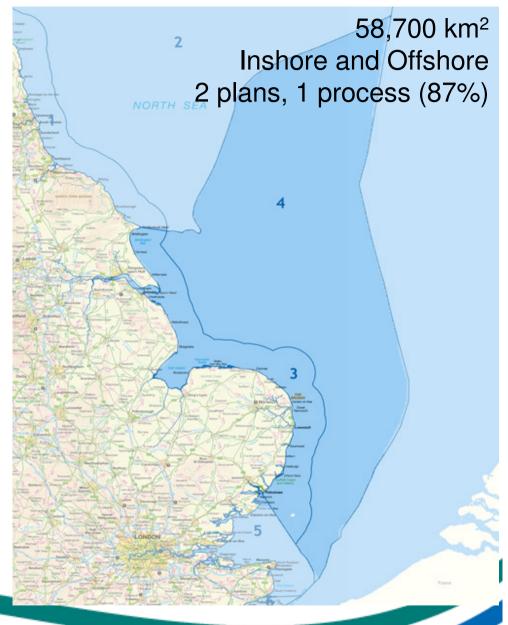
East marine plan areas

Timeline (two years)

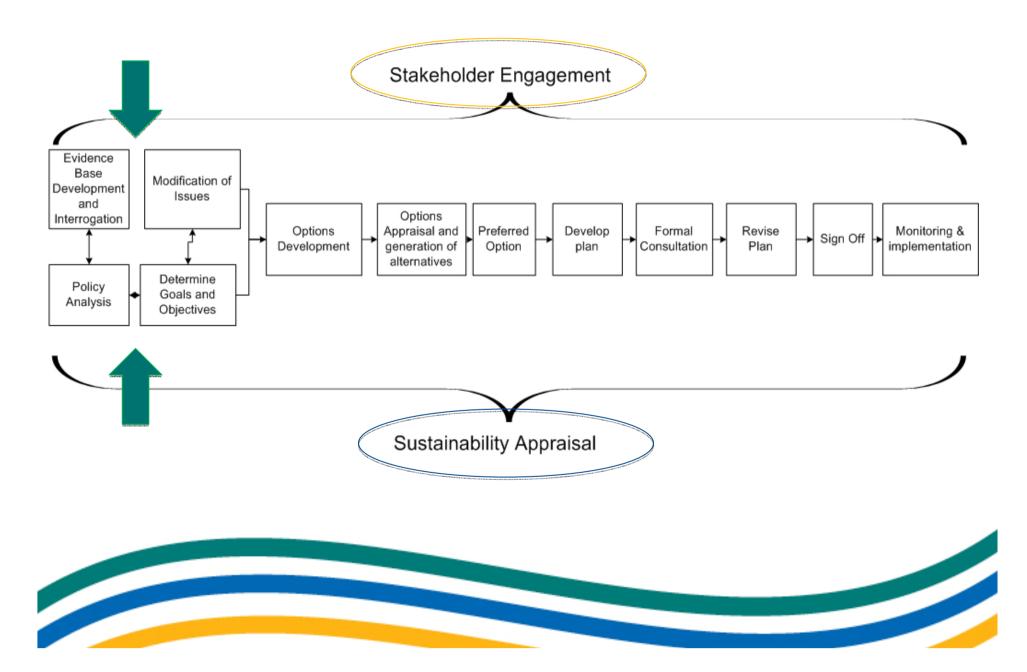
- Dec 2010: Announce, prep
- April 2011: Start
- Feb 2012: Evidence & Issues
- May: Draft Objectives/Vision
- July: Options
- Sept: draft plan to government
- Jan 2013: consultation
- April 2013: revised

Two plans but one process

Developing whilst doing ⇒ very challenging



Marine Planning process



Stakeholder engagement – plan areas



Participation and Consultation

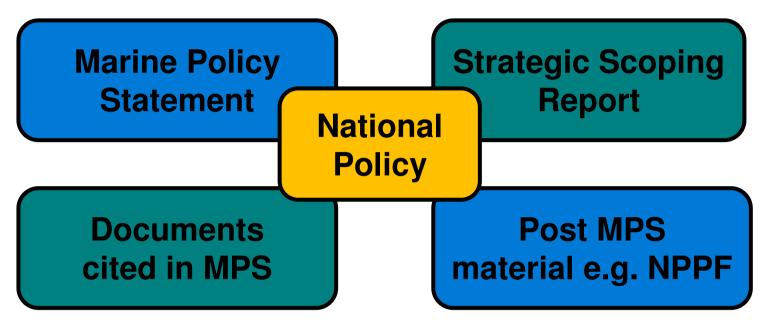
- December 2011 workshops
 - Three locations, ~150 participants
 - Marine planning focus inc. 'Key issues'
 - Interactive, various 'tasks' inc. Futures
 - 90% positive feedback (84 returns)
- Different ways to communicate, e.g.
 - Drop in sessions
 - 3 D model
- The process is as important as the product







National Policy



- Undertaken across MPS 'considerations' & 'key activities'
- Extract and / or summarise goals, objectives and points and considerations of most relevance to planning
- Informed by engagement with national bodies



Marine Policy Statement

- 22 Goals (High Level Marine Objectives):
 - Achieving a sustainable marine economy
 - Ensuring a strong, healthy and just society
 - Living within environmental limits
 - Promoting good governance
 - Using sound science responsibly
- Strategic environmental, social and economic considerations
- Policy objectives for key activities/sectors
 - Generally broad (only explicit target is for renewables)
 - No a priori prioritisation ⇒ to be done at plan level
- Approach, scope, application



Sub-national policy / plans

Terrestrial planning

Other

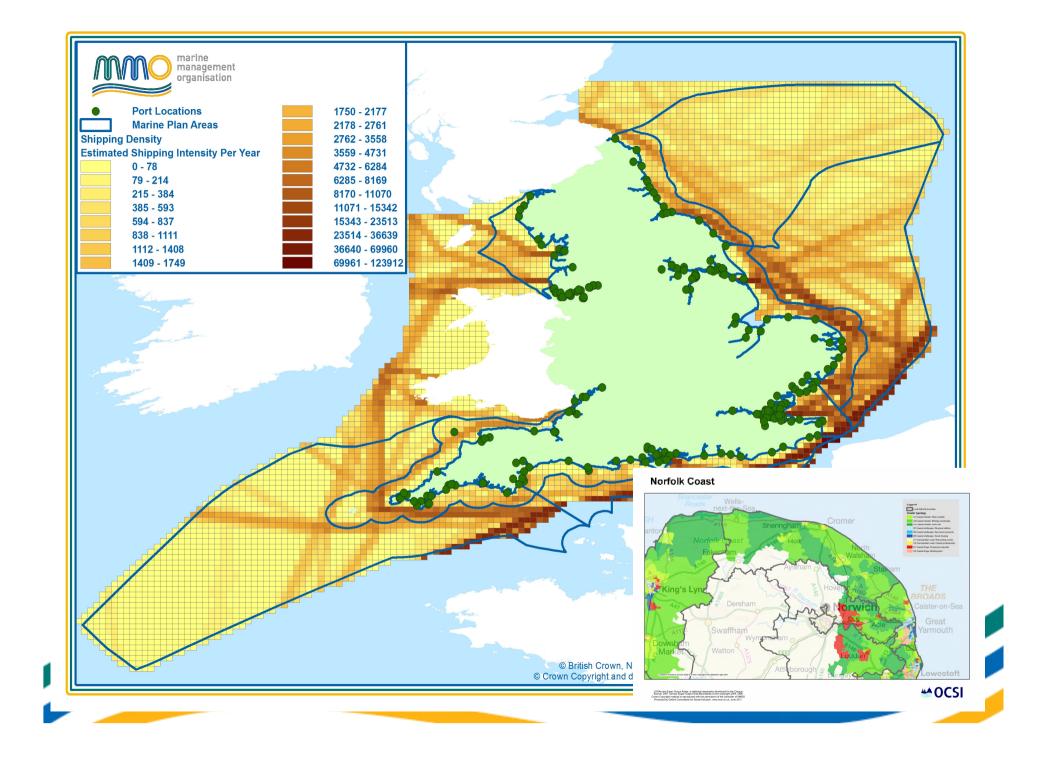
- "take all reasonable steps" to ensure compatible with Planning Act plan
- Assess marine relevant policies in Local Development Frameworks
- Worked with Local Authorities to review all 26 LDFs (+ 2 AONBs, 1 National Park)
- Implications for marine planning

Approach, scope, application

- River Basin Management Plans (EA)
- Shoreline Management Plans (EA, LAs)
- Highlight policies/link to marine planning

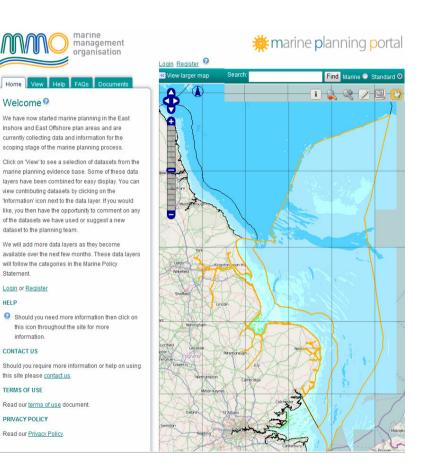






Technical data collation and GIS analysis (most)

- Building on existing projects, e.g. MCZs, SEA, CP2
- Working with organisations & data sharing where possible
- Local stakeholders input
 - Data, verification
 - On-line marine planning portal
- QA: Internal, MEDIN standards
- GIS analysis (iterative, simplify)
 - Methods, Integration





Sustainability Appraisals

- Requirement set out in Marine & Coastal Access Act
- Increasingly used in England, particularly terrestrial planning

• Purpose

- a process to provide independent check of the development of the plan
- assess impact on social, economic and environmental objectives
- incorporates Strategic Environmental Assessment and Habitats Regulations Assessment
- Delivery (attended C-SCOPE meetings)
 - started on 'day 1' of plan making with contractors appointed
 - Advisory Group established
 - 'Scoping' to identify sustainability issues for subsequent appraisal
 - Distinct consultation and discussion





East Inshore and East Offshore Marine Plan Areas Evidence and Emerging Issues Draft Overview Report



Overview / Main Report

- Chapter 1: Introduction and background
- Chapter 2: Evidence gathering
- Chapter 3: Introduction and approach to SA process
- Chapter 4: Key activities
- Chapter 5: Interactions between multiple activities and between activities and environment
- Chapter 6: Social, economic & environmental issues
 - Annexes

Vision and Objectives

- Develop Feb May 2012
 - Outline and alternative approaches (learning and input)
 - Initial consultation, e.g. Govt, LAs, SFG, SA AG
 - 4 week informal, wider consultation ⇒ 70 responses, >1000 comments
- Vision
 - Conflicting comments ('list all' vs 'brief and bold')
 - One paragraph + current characteristics + 'How will this look in 2033'
 - General acceptance of some emphasis on renewables
- Objectives
 - General support for approach but many detailed points
 - Broad and cross-cutting with specificity in 'plan policies'
 - Twelve Economic, Environmental, Social, Governance, Climate change, Science



Next Steps

- Substantial progress, a lot further to go (challenging)
- Have drawn on work elsewhere including C-SCOPE
- May-July: Options development and discussion
- July-Aug: Develop plan policies and potential actions
- Aug-Sept: drafting initial plan + SA + Impact Assessment
- Oct-Dec: Whitehall/RPC clearance
- Jan-Mar 2013: Formal consultation
- April 2013: revised plan
- July 2012: identify next plan areas......





marine management organisation

www.marinemanagement.org.uk/marineplanning

Portal: planningportal.marinemanagement.org.uk

Email: planning@marinemanagement.org.uk

Marine Planning team Local Flamborough Head to Skegness 01472 355112 The Wash to Weybourne 01502 573149 Sheringham to Felixstowe 01502 573149

> Marine Planning team Newcastle 0191 376 2790