MPA designation and management in Scotland



David Mallon



MPA network design

Scottish inshore & offshore zone – 61% of UK

Science-led to deliver national & international priorities

Based on OSPAR guidelines

Stakeholder engagement (including 5 national workshops)

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Consultation on MPA proposals

Suite of papers for each of the possible MPAs:

- Site summary
- Conservation objectives
- Detailed assessment against MPA guidelines
- Data confidence assessment
- Impact assessment of costs and benefits
- Management options
- SEA of network

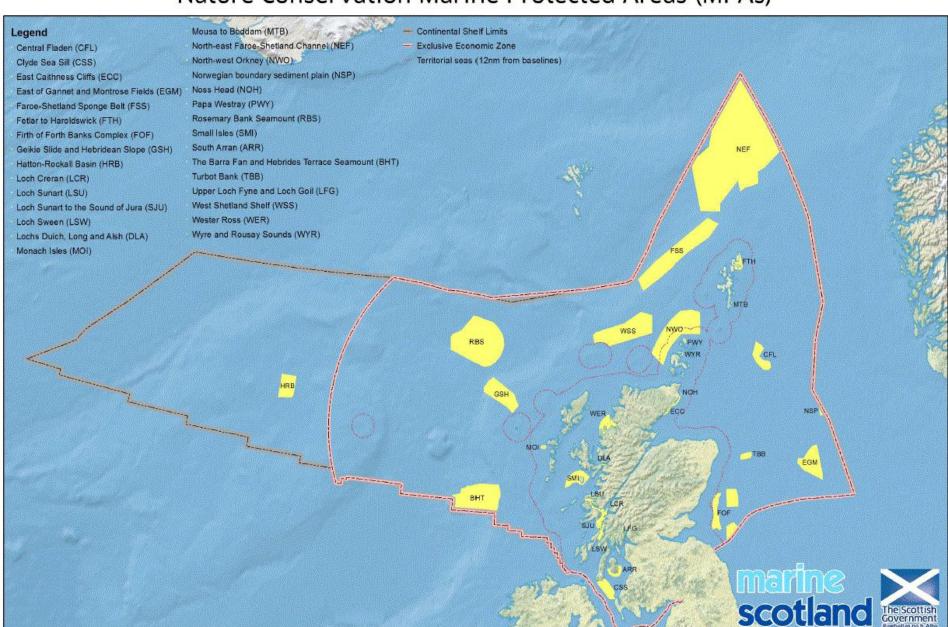
Roadshow involving local meetings marinescotland

Progress so far

- 30 Nature Conservation MPA designated in July 2014
- One is the largest in the EU
- 4 MPA search locations under consideration
- SACs, SPAs, SSSIs also form part of network
- Network covers 20% of Scotland's seas

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Nature Conservation Marine Protected Areas (MPAs)



Further work

A well-managed network by end 2016

- Develop management plans for each site
- Review of fishing in inshore MPAs and SACs (20 currently being consulted on)
- Development of CFP proposals for relevant offshore MPAs and SACs

Complete Natura designations (seabirds, mammals)

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Developing and implementing the measures

SNH – Management options paper, fisheries guidance, feature evidence

MS – fisheries data, SEA, approaches to management, consultation

Implementation

of measures



Lessons learned

- Knowing your audience
- Being clear about what you want
- People value early engagement
- Being clear how people can engage
- Being flexible and transparent
- Maintaining communication
- Engagement to support formal consultation