CONSULTATION QUESTIONS

Q1. Do you agree with the recommended list of Priority Marine Feature the basis for targeting future marine conservation action in Scotland's sea	
If your response includes a suggestion to amend the list, please indicates specific species and habitats that your comments apply to and, to possible, provide or reference any evidence or data sources which influenced your comments.	where
Yes ⊠ No □	
Covers an appropriate range of habitats and individual species, and the rationale behind the list and its intended purpose (advice support, guide research and delivery of marine planning) is broadly supported.	
<u>General</u>	
Q2. Are there other issues that have not been highlighted in this consultation that you would like to mention?	
Yes □ No ⊠	
Comments	

CONSULTATION QUESTIONS

CONSULTATION QUESTIONS		
Do you support the development	t of an MPA network in Scotland's Seas?	
	Yes ⊠ No □	
The rationale behind developing a neimportance of the marine environmen maintenance of ecosystem functions sustainable use and development of the sustainable of the sustainable in the sustainable of the	is necessary to support continued	
important marine ecosystems that occonsequences of designating a significant marine environment have been clearly options for each pMPA. It is also impleither conserve or recover their interedisplaced to and concentrate on non-here becomes unsustainable. Whilst 'conservation value' they are an important process.	icant percentage of the Scottish y addressed in the management ortant that, in managing a pMPA to est, previous activities are not designated areas so that the impact such areas are deemed not to be of rtant component of the marine pacts here can spread and extend into pMPAs has been based on sound	
their methodology in taking a risk bas interest and activities that could have been produced following stakeholder	an impact. It is evident they have input and the opportunity for further ted. An iterative approach based on a d particularly as this will facilitate esponse to change and pressure	
	on the case for designation, managemen ment for the <i>Faroe-Shetland sponge bel</i> a	
The designated biodiversity and geo	diversity features of this pMPA are to	

be found in a number of other pMPA locations but principally the North-east Faroe Shetland Channel. As such consideration could perhaps be given to reducing its size to include the more significant features (ocean quahog and sponge aggregations) whilst maintaining the North-east Faroe Shetland Channel pMPA as is. Alternatively this site could remain as proposed with a reduction in the area of the North-east Faroe Shetland Channel pMPA.

Management Options:

Yes No

Management Options: Indications are that fishing effort within the pMPA is low in comprising some otter/beam trawling and limited setting of static gear primarily along the southern boundary of the site. The features at greatest risk from this activity are the sponge and clam aggregations and the subtidal sands and gravel habitat although all are showing some sign of modification as a result of human activity. Reduction of the pMPA area as described above may mean that the 'remove/avoid pressure' management option would be acceptable to those interests that fish this area as the excluded area becomes relatively small in comparison to what is currently proposed. Detailed further discussions with the fishing sector is encouraged and supported. Yes \quad No \quad \quad Socioeconomic Assessment: Comments All of the above: Yes No No Comments Do you have any comments on the case for designation, management options and socioeconomic assessment for the Fetlar to Haroldswick possible **Nature Conservation MPA?** Yes ⊠ No □ Designation: The case for designation is broadly supported.

The potential impacts on proposed designated features are already recognised by the SIC and are taken into account in determining applications in this area. For example conditions requiring micro-siting of anchors have been included in some consents issued to-date. It should be noted that, if a currently undeveloped site has planning permission (whether from Scottish Ministers through the audit/review process or the SIC), there

Management Options:

Yes \quad No \quad \quad

The fact that the SSMO has introduced coincide with the maerl and horse must proposed management options and aims	ssel bed features means that the
It is encouraging to note the reference to (SMSP) and that the SMSP policies on general and those in the management each other.	MPAs and nature conservation in
Socioeconomic Assessment:	Yes ⊠ No □
Whilst it is agreed that the socio-ed management options are likely to be low the methodology used to arrive at these	vit would be useful to see some of
All of the above:	Yes 🗌 No 🗌
Comments	
options and socioeconomic assessmen	he case for designation, management on the <i>Mousa to Boddam</i> possible
options and socioeconomic assessmer Nature Conservation MPA? Designation:	
options and socioeconomic assessmer Nature Conservation MPA?	nt for the <i>Mousa to Boddam</i> possible
options and socioeconomic assessmer Nature Conservation MPA? Designation:	nt for the <i>Mousa to Boddam</i> possible
options and socioeconomic assessmer Nature Conservation MPA? Designation: Comments	nt for the <i>Mousa to Boddam</i> possible Yes No
options and socioeconomic assessmer Nature Conservation MPA? Designation: Comments Management Options:	nt for the <i>Mousa to Boddam</i> possible Yes No
options and socioeconomic assessmer Nature Conservation MPA? Designation: Comments Management Options: Comments	Yes No Yes No Yes No
options and socioeconomic assessmer Nature Conservation MPA? Designation: Comments Management Options: Comments Socioeconomic Assessment:	Yes No Yes No Yes No

15. Do you have any comments on the case for designation, management options and socioeconomic assessment for the <i>North-east Faroe Shetland Channel</i> possible Nature Conservation MPA?			
Designation:	Yes ⊠ No □		
The designated biodiversity and geodiversit be found in a number of other pMPA locate Shetland Sponge Belt pMPA. As such or given to reducing its size to include the moraggregations and mud diapirs) whilst mai Sponge Belt pMPA as is. Alternatively this with a reduction in the area of the Faroe - She	ions but principally the Faroe - consideration could perhaps be ore significant features (sponge ntaining the Faroe - Shetland site could remain as proposed		
Management Options:	Yes ⊠ No □		
Indications are that fishing effort within the potter/beam trawling and limited setting of southern boundary of the site. The features are the sponge and clam aggregations and habitat although all are showing some sign human activity. Reduction of the pMPA area that the 'remove/avoid pressure' management to those interests that fish this area as the examall in comparison to what is currently discussions with the fishing sector is encourage.	static gear primarily along the at greatest risk from this activity the subtidal sands and gravel of of modification as a result of as described above may mean ent option would be acceptable accluded area becomes relatively proposed. Detailed further		
Socioeconomic Assessment:	Yes No		
Comments			
All of the above:	Yes 🗌 No 🗌		
Comments			

Sustainability Appraisal

34. Do you have any comments on the Sustainability Appraisal of the MPA network as a whole?

	Yes ☐ No ⊠		
Comments			
Final Thoughts			
designated, do yo network, subject	is of your preferences on which pMPAs should be ou view this to form a complete or ecologically coherent to the completion and recommendations of SNH's further naining search locations?		
	Yes ⊠ No □		
Comments			
36. Do you have any other comments on the case for designation, management options, environmental or socioeconomic assessments of the pMPAs, or the network as a whole?			
	Yes ☐ No ⊠		
Comments			