## **CONSULTATION QUESTIONS**

1. Do you s	upport the developmer	nt of an MP	A network in S	cotland's Sea	as?
			Yes 🛛 No		
Scotland's Se potential to m strongly supp	Trust for Scotland strongles. A well-designed network hake a huge contribution to port the Scottish Governmentalisignation and management	ork of MPAs, vor recovering the control of the cont	with appropriate he health of Sco ment to a scien	management, h tland's Seas. W	nas the /e also
	ote that the pMPA (and ne protection needs of mig				
effection object Zonal covera declining protect have to We are condit feature the feature they we appropro-	dvocate that management live protection and enhance tives of habitats and species management that puts it age of species and habitate documented by Scotland the opportunity to recover a reconcerned about the ustion uncertain' where the e. Where features are sent atures, it would be correct would show signs of dama priate objective. A "consert that a protected feature of	ncement out es of each pM in place mea ats is not end d's Marine Atl juate in size a and enhance se of the cons re is no dire nsitive to hum to take the pr age. This wo rve" objective	comes for the PA, and the netrosures to protect ough, given the las. We therefore as. We therefore as the beyond their preservation objective et evidence of an activity that ecautionary prinuld imply that "r should only be	marine conse work more broad to only the rencontext of ecces are strongly belied to species and he sent range. We 'conserve — the condition overlaps the example and assurption as well as where every would to see where every would to see where every would to see where every work and as where every work and as where every would to see where every work and where every work and as where every work and as well as where every work and as well as we	rvation dly. naining blogical ve that abitats feature of the ttent of me that be the
2. Do you ha	possible Nature Cor ave any comments on peconomic assessmen	the case fo	r designation,		
Conserva  Designation:	ation MPA?	•	Yes 🖂 No	П	
<b>J</b> 24 2 4					
Management	Options:		Yes 🗌 No		

Socioeconomic Assessment:	Yes  No	
All of the above:	Yes  No	
3. Do you have any comments on the case f options and socioeconomic assessment to possible Nature Conservation MPA?		
Designation:	Yes ⊠ No □	
Management Options:	Yes 🗌 No 🗌	
Socioeconomic Assessment:	Yes  No	
All of the above:	Yes  No	
4. Do you have any comments on the case for and socioeconomic assessment for the Expossible Nature Conservation MPA?	ast of Gannet and Montrose Field	
Designation:	Yes ⊠ No □	
Management Options:	Yes  No	
Socioeconomic Assessment:	Yes 🗌 No 🗌	
Comments		

All of the above:	Yes 🗌 No 🗌	
Comments		
	the case for designation, management op at for the <i>Faroe-Shetland sponge belt</i> poss	
Designation:	Yes ⊠ No □	
Management Options:	Yes 🗌 No 🗌	
Socioeconomic Assessment:	Yes 🗌 No 🗌	
Comments		
All of the above:	Yes 🗌 No 🗌	
	the case for designation, management op It for the <i>Fetlar to Haroldswick</i> possible N	
Designation:	Yes ⊠ No □	
on Unst and is immediately adjacent to boundary to protect black guillemot; circ communities; horse mussel beds; kelp a	at Daaey and Qui Ness and Swinna Ness a further property on Yell. We support the calittoral sand and coarse sediment and seaweed communities on sublittoral cept coarse sands with burrowing bivalves.	
Management Options:	Yes ⊠ No □	
tide-swept coarse sands with burrowing	e use of towed/active gear in areas with (maerl beds, horsemussel beds, shallow bivalves, kelp and seaweed communities ept coarse sands and circalittoral sand and	

features that are susceptible to damage (maerl beds, horsemussel beds, shallow tide-swept coarse sands with burrowing bivalves, kelp and seaweed communities on sublittoral sediment, shallow tide-swept coarse sands and circalittoral sand and coarse sediment communities). The existing scallop dredging restrictions are very helpful but should be extended to cover the known extent of the features listed with a buffer area to enable their recovery. They should also be extended to include all

mobile fishing gear.	
Socioeconomic Assessment:	Yes 🗌 No 🗌
All of the above:	Yes 🗌 No 🔲
Comments	
7. Do you have any comments on the and socioeconomic assessment for possible Nature Conservation MP.	
Designation:	Yes ⊠ No □
Management Options:	Yes  No
Socioeconomic Assessment:	Yes 🗌 No 🔲
All of the above:	Yes 🗌 No 🔲
	e case for designation, management options or the <i>Loch Creran</i> possible Nature
Designation:	Yes ⊠ No □
Management Options:	Yes 🗌 No 🔲
Socioeconomic Assessment:	Yes □ No □

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All of the above:	Yes 🗌 No 🔲
	e case for designation, management option the Loch Sunart possible Nature
Designation:	Yes ⊠ No □
Management Options:	Yes 🗌 No 🔲
Socioeconomic Assessment:	Yes  No
All of the above:	Yes  No
	e case for designation, management option the Loch Sunart to the Sound of Jura A?
Designation:	Yes ⊠ No □
Comments	
Management Options:	Yes 🗌 No 🔲
Comments	
Socioeconomic Assessment:	Yes 🗌 No 🔲
Comments	
All of the above:	Yes 🗌 No 🗌
Comments	

	he case for designation, management option for the <i>Loch Sween</i> possible Nature
Designation:	Yes ⊠ No □
Management Options:	Yes 🗌 No 🗌
Socioeconomic Assessment:	Yes 🗌 No 🗌
All of the above:	Yes 🗌 No 🗌
Nature Conservation MPA?  Designation:	for the Lochs Duich, Long and Alsh possible Yes No
	significant population of flame shells vorld), and is the only known loch with MPA also represents the most significant
supported. The pMPA exhibits the most serior recorded in Scotland (and possibly the water detected fan mussel populations. The pM remnant burrowed mud communities in secondard. We note this pMPA overlaps water for protection of reef habitat) and management.	significant population of flame shells vorld), and is the only known loch with MPA also represents the most significant sheltered and shallow sea lochs of with a previously designated SAC (primarily

disturbance and have opportunity for future enhancement. We particularly support closure of activities that impact on flame shell beds in the Kyle Akin area, and this

management regime should be extended to deeper water habitats.

Socioeconomic Assessment:	Yes ⊠ No □	
small displacement costs (£97,000 - activities will be outweighed by the recological integrity of the pMPA so it to Scotland's inshore waters. It is like from reduction in the use of mobile got benthic habitats, there is likely to be medium to long term. Published data benefits of the Lochs Duich, Long a and visiting recreational anglers and businesses) estimates a potential in willingness to pay survey evaluation the higest levels of protection. There	sented in the BRIA indicates the relatively £220,000 pa) by restricting damaging medium to long term benefit of protecting the t can continue to provide ecosystem services ely that the existing creel fishery will benefit gear. With the protection and enhancement of improvement in recreational fish catch in the a by Kenter et al (2013) on the socioeconomic and Alsh pMPA that will be gained from local divers (with likely flow on to local community come of up to £20 million based on a under a scenario that the pMPA is afforded a realso important non-use values of the repretation on the value of the SAC for many at on their support for it.	
All of the above:	Yes ⊠ No □	
the management of both. In particul ensure that the whole loch system	dary with that of the SAC will bring benefits to lar, the inclusion of the deep water habitats will mean be managed together and will greatly es necessary. It will also reduce the risk of abitat.	
-	on the case for designation, management nent for the <i>Monach Isle</i> s possible Nature	options
and socioeconomic assessm		options
and socioeconomic assessm Conservation MPA?  Designation:  This site represents the nearest island by NTS. We strongly support the designation of the strongly support the designation.	nent for the <i>Monach Isles</i> possible Nature	options
and socioeconomic assessm Conservation MPA?  Designation:  This site represents the nearest island by NTS. We strongly support the designation of the strongly support the designation.	Yes No nent for the Monach Isles possible Nature  Yes No not to the St Kilda World Heritage Site, owned signation of this pMPA. The proposed site	options
and socioeconomic assessm Conservation MPA?  Designation:  This site represents the nearest island by NTS. We strongly support the destroundaries hold a significant proport.  Management Options:  We strongly support the management.	Yes ⊠ No ☐  nd to the St Kilda World Heritage Site, owned signation of this pMPA. The proposed site tion of Scotland's Black Guillemot population.  Yes ⊠ No ☐  nt option to remove or avoid set nets from h the local Black Guillemot population as well	options
and socioeconomic assessme Conservation MPA?  Designation:  This site represents the nearest island by NTS. We strongly support the destroundaries hold a significant proport.  Management Options:  We strongly support the management within the site as this will benefit both as seabirds visiting from nearby cold. We strongly support the management options.	Yes ⊠ No ☐  nd to the St Kilda World Heritage Site, owned signation of this pMPA. The proposed site tion of Scotland's Black Guillemot population.  Yes ⊠ No ☐  nt option to remove or avoid set nets from h the local Black Guillemot population as well	options

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All of the above:	Yes  No	1
14. Do you have any comments on the and socioeconomic assessment fo Conservation MPA?		
Designation:	Yes ⊠ No □	
Management Options:	Yes □ No □	
Socioeconomic Assessment:	Yes 🗌 No 🗌	' 
All of the above:	Yes ☐ No ☐	
15. Do you have any comments on the and socioeconomic assessment fo possible Nature Conservation MPA	or the <i>North-east Faroe Shetland Ch</i>	
Designation:	Yes ⊠ No □	
Management Options:	Yes 🗌 No 🗌	I I

Designation:

Yes ⊠ No □

	around the NTS property of Inverewe by NTS. We fully support the boundar contains an extraordinarily wide range	er Isles pMPA includes the seas immediately Gardens and the foreshore which is owned ry and features of the pMPA. This pMPA of species and habitats at diverse scales, of flame shell bed in UK waters and all three	
		d be added as a protected feature in the se seagrass bed in Loch Gairloch is protected ction Area (CA58).	
	Management Options:	Yes ⊠ No □	
	methods from flame shell beds, maerl burrowing sea cucumbers. We support	obile /active gear types and diver hydraulic I beds and maerl or coarse gravel with rt proposals to relocate the disposal site to an sessments to determine impact of the Loggie Broom on flame shells beds.	
	Socioeconomic Assessment:	Yes ⊠ No □	
	tourism and sea angling will benefit from potential of the region could benefit from alongside terrestrial initiatives. NTS run material from its base at Inverewe and for visitors. This indicates that it has on area that have not been captured by the Inclusion of seagrass beds as a protect additional socioeconomic benefits as the	·	
	All of the above:	Yes 🗌 No 🗌	
		the Interactions between active/mobile gear s, kelp and seaweed on sublittoral sediments ities.	
	-	n the case for designation, management ent for the <i>Noss Head</i> possible Nature Co	-
	Designation:	Yes ⊠ No □	
- 1	4		

Management Options:	Yes □ No □	
Socioeconomic Assessment:	Yes ☐ No ☐	
All of the above:	Yes 🗌 No 🗌	J
Comments		]
19. Do you have any comments on the ca and socioeconomic assessment for the Conservation MPA?		
Designation:	Yes ⊠ No □	
Comments		]
Management Options:	Yes 🗌 No 🗌	
Comments		
Socioeconomic Assessment:	Yes 🗌 No 🗌	
Comments		]
All of the above:	Yes 🗌 No 🗌	-
Comments		

20. Do you have any comments on the case for designation, management options and socioeconomic assessment for the *Rosemary Bank Seamount* possible

Nature Conservation MPA?		
Designation:	Yes ⊠ No □	
Management Options:	Yes 🗌 No 🗌	
Socioeconomic Assessment:	Yes 🗌 No 🗌	
All of the above:	Yes 🗌 No 🗌	
21.Do you have any comments on the cand socioeconomic assessment for MPA?  Designation:		•
NTS owns the islands of Canna and Sanday area of Small Isles pMPA and also all of the I burrowed mud; circalittoral sand and mud conhorse mussel beds; northern feather star agg northern sea fan and sponge communities; slespecially the fan mussel, for which this is the recommend that the future designation shoul PMF. We also recommend further work to coa PMF. We note this pMPA overlaps with two will need to refer to, and align with, the objection	and fully supports the boundary and listed PMFs (black guillemot; mmunities; fan mussel aggregations; gregations on mixed substrata; helf deeps; white cluster anemones), e best known site in the UK. We also d include the Basking Shark as a brisider the addition of Minke Whale as a designated SPAs and management	
Management Options:	Yes ☐ No ⊠	
NTS believes that the conservation objectives Small Isles pMPA should be to 'recover' for a existing deep water communities, notably fan in the past and this site provides the best opp threatened community. We support and encounter the Sound of Canna prohibiting all forms of descriptions.	Ill features. There is evidence that the mussels, were much more extensive cortunity to expand this highly ourage designation of large zones in	

gear, anchors, moorings and expansion of new aquaculture ventures to ensure sizable proportions of sensitive communities are fully protected from disturbance

and have opportunity for future enhanceme feather star, sponge communities, horse more community PMFs. For the Sound of Cannad dredge spoil sites be rescinded.	ussel and array of burrowed mud
ocioeconomic Assessment:	Yes ⊠ No □
The socioeconomic impact data presented costs (£1.6 - £6 million pa) by restricting dathe medium to long term benefit of protecting to it can continue to provide ecosystem ser Published data by Kenter et al (2013) on the Isles pMPA that will gained from local and very with likely flow on to local community busing to £18.5 million pa based on a willingness scenario that the pMPA is afforded the high emportant non-use benefits associated with subject of a third party proposal from the Social Scenario that the pMPA is afforded the high emportant non-use benefits associated with subject of a third party proposal from the Social Scenario that the pMPA is afforded the high emportant non-use benefits associated with subject of a third party proposal from the Social Scenario that the pMPA is afforded to the high emportant non-use benefits associated with subject of a third party proposal from the Social Scenario that the pMPA. The NTS man expresses a strong commitment to support the outstanding resources in the adjacent strong control to the proposal from the scenario that the pMPA. The NTS man expresses a strong commitment to support the outstanding resources in the adjacent strong control to the proposal from the pmp.	maging activities will be outweighed by any the ecological integrity of the pMPA rvices to Scotland's inshore waters. The socioeconomic benefits of the Small visiting recreational anglers and divers nesses) estimates a potential income of set to pay survey evaluation under a nest levels of protection. There are also the Small Isles pMPA. The site was the mall Isles Community Council, indicating nion. Polls were conducted on the mod both showed a clear majority in agement plan for the island of Canna the establishment of better protection of
Il of the above:	Yes ⊠ No □
The Small Isles pMPA is the only represent outside sea lochs on the west coast of Sodeep water mud habitat in Scottish inshomosaic of habitats associated in one area of from the geological history. Proposed futurigorously assessed for potential impact, perosion, sedimentation and disease. It potential for installations throughout large p	cotland, and is the most significant relice or waters. There is a rich and unique due to the complex topography, resulting re aquaculture ventures will need to be carticularly with respect to water quality, is likely that there will be little or no
Further surveys in the peripheral deep bas needed in order to identify relict deep mu expansion of sensitive species.	•
As this is the best remaining area of deepessential to set up a monitoring progra expansion and recovery of the species and zone	amme that allows assessment of the
2.Do you have any comments on the and socioeconomic assessment fo Conservation MPA?	e case for designation, management o or the <i>South Arran</i> possible Nature
Designation:	Yes ⊠ No □

NTS owns and manages properties at Brodick and Goatfell and fully supports the boundary of the pMPA to protect: burrowed mud; herring spawning grounds; kelp and seaweed communities on sublittoral sediments; maerl beds; maerl or coarse shell gravel with burrowing sea cucumbers; ocean quahog; seagrass beds; shallow tide-swept coarse sands with burrowing bivalves. This MPA will make a valuable contribution to protecting habitats representative of the areas of the Clyde.			
Management Options:	Yes 🗌 No 🔲		
maerl or coarse shell gravel with burrow ocean quahog habitat. In order to ensure and enhanced, towed/active gear should would contribute to both the pMPA meet water body meeting Good Ecological States.	e gear should be removed from maerl beds, wing sea cucumbers and seagrass beds and re that burrowed mud features are protected ld also be removed from those features. This eting its conservation objectives and the tatus. The experience with the no-take zone and this measure should be extended into		
Socioeconomic Assessment:	Yes ⊠ No □		
The potential value of the South Arran pestimated at £8.3million to £17.5million (Kenter <i>et al</i> , 2013).			
All of the above:	Yes 🗌 No 🗍	l	
	the case for designation, management at for <i>The Barra Fan and Hebrides Terra</i> servation MPA? Yes ⊠ No □	-	
NTS owns this islands of Berneray, Minland to the pMPA. We fully support the Ter Seamount on the basis of the inform to be significant to the health of Scotlan underwater currents, which bring food the significant to the significant to the health of Scotland underwater currents.	ngulay and Pabbay which are the nearest boundary and area of the Barra Fan & Heb mation provided. The seamount is thought ad's seas due to its effect on movement of the area. The resulting rich diversity ably an important source of food for the		
Management Options:	Yes 🗌 No 🗌		
'conserve' for all features. Whilst we red	the protected features within the pMPA to cognise uncertainty in the evidence of the area is likely to be enhanced by restriction of		

damaging activities by mechanical and static gear (e.g. otter trawling,). We also

Management Options:	Yes 🗌 No 🗌	
Designation:	Yes ⊠ No □	l
24. Do you have any comments on the and socioeconomic assessment fo Conservation MPA?		t options
Representative seamount habitat ecosystenetwork due to their biological diversit Seamount ecosystems are relatively uncom the negative impact of fishing on seamour cases of stock decline, for example orange vicinity of seamounts off Tasmania. Ecological trawling, and large demersal netting which mass aggregation behaviour in the vicinity of	ty and important ecosystem drivers. In mon worldwide. There are concerns on unt ecosystems, with well-documented roughy decline due to overfishing in the ical damage is mainly caused by bottom a exploit populations of fish that exhibit	
All of the above:	Yes 🗌 No 🗌	
The socioeconomic impact data in the BRIA displacement costs for commercial fisheries to be evaluated would be most pronounced which should be managed according to wid indicated in the comments under Managem make informed comment on the contribution Seamount pMPA to pelagic and demersal fi activity options. Relatively modest displaced with habitat damaging activities that employ outweighed by the med-long term benefit of the pMPA so it can continue to provide economics.	s (£2.9 - £3.7 million pa) that were able by prohibition of pelagic fishing activity, ler area and quota management. As nent Options Report, it is difficult to n of the Barra Fan & Heb Terrace ish stocks, and associated fishing ment costs associated with fisheries by bottom mechanical gear will be f protecting the ecological integrity of	
Socioeconomic Assessment:	Yes ⊠ No □	
There is limited attention in the Managemer pelagic trawling and purse seining activity, a can be made regarding sustainable harvest fish species. We further support and encour of future disturbance by mining and explora particularly with respect to Scotland's vision and reduction in carbon footprint.	and as such no informed assessment ting of associated pelagic and demersal rage designation that prohibits all forms ation, and new oil and gas facilities,	
advocate that these activities do impact on deep sea muds, and offshore subtidal sand species.		

Yes ⊠ No □

Designation:

## **Choices to represent features in the MPA Network**

28. Recognising the scientific advice from JNCC included alternatives for representing offshore subtidal sands and gravels, ocean quahog and shelf banks and mounds in the Southern North Sea, do you have a preference or comments on the following combinations to represent these features, bearing in mind Turbot Bank will need to be designated to represent sandeel in this region:

Firth of Forth Banks Complex	
Turbot bank and Norwegian Boundary Sedimentary Plain	
Or Firth of Forth Banks Complex, Turbot bank and Norwegian Bo	oundary Sedimentary
Plain	

The Firth of Forth Banks complex is an important feeding area for the large seabird colony on the nearby NTS property of the St Abbs National Nature Reserve. We fully support the boundary and area of the Firth of Forth Banks Complex pMPA. This pMPA represents the most diverse habitat mosaics and consituent marine species compared to the alternative pMPA options presented. The geographic location, and local physico-chemical drivers of the Firth of Forth Banks Complex have also led to the evolution of a relatively closed ecosystem processes that is not replicated by the alternative pMPA options. We support the JNCC advice that this pMPA scientifically presents the best option to meet Scotland's MPA Establishment Guidelines. The pMPA contains significant ocean quahoq aggregations and offshore subtidal sands and gravels PMFs. The resident sand eel population PMF is a central component to the ecosystem function and trophic food chain of the area and requires high levels of protection. The area is particularly important for seabirds and seals, which have been locally in decline for the last 10 years. Whales and dolphins are also users of the area. It is recommended that PMFs to be added to this pMPA include seals and seabirds.

29. Do you have any comments on the case for designation, management options and socioeconomic assessments for the preference you have indicated in the question above, regarding alternatives for representing offshore subtidal sands and gravels, ocean quahog and shelf banks and mounds in the Southern North Sea?

Yes 🔀 No 🗌
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We support conservation objectives for the protected features within the Firth of Forth Banks Complex pMPA to 'conserve' for all features. We further support and encourage designation of large zones prohibiting all forms of disturbance by mechanical and static gear to ensure sizable proportions of sensitive communities are fully protected from disturbance and have opportunity for future enhancement. Proposed offshore renewable licences for wind farm construction must be undertaken on the basis of stringent and transparent EIA process and independent recommendations. Currently, there is minimal information on the impact of wind farms on this ecosystem type and its constituent features. Aside from the impact to benthic PMFs due to the ecological footprint of these built assets, aerial turbine blades may impact populations of seabird species such as gannets.

The socioeconomic impact data presented in the BRIA indicates that cost of displacing damaging commercial fisheries (£4 - £4.8 million). We note that the Firth of Forth Banks Complex pMPA option presents a higher cost than the Turbot Bank and Norwegian Boundary Sediment Plain pMPA option (£0.4 - £2.3 million), however the Norwegian Boundary Sediment Plain is not comparable in ecological significance to the Firth of Forth Banks Complex. The socioeconomic impact data presented in the BRIA forecasts a £48 million loss of revenue for future wind farm development in the Firth of Forth Banks Complex pMPA which we strongly argue misrepresents the worst case scenario for loss of revenue to the renewables industry. This analysis does not consider or elaborate on alternative site and micrositting opportunities. The calculation and presentation of this data requires revision

and further explanatory context.

fu an th E de de th	The Firth of Forth Banks Complex pMPA is the preferred option and is the only ally supported option for designation as a MPA. Proposed wind farm development reas/sites should be explored outside the pMPA boundaries to minimise impact to be pMPAs unique and irreplaceable PMFs and closed ecosystem processes. The EIA/SEA/HRA must meet the conservation objectives of the pMPA. This will be etermined by the construction and technology options presented by the evelopers, it is not possible for the community to make informed comment without his information at this time. A position of negotiation and options analysis for the evelopers is welcome.	
30	D. Recognising the scientific advice from JNCC included alternatives for representing the burrowed mud feature in the Fladens, do you have a or comments on the following combinations to represent these feature in mind the part of Central Fladen (known as Central Fladen (Core)) co tall seapen (Funiculina quadrangularis) will need to be designated to reall seapen in this region:	preference es, bearing ontaining
	Central Fladen pMPA only The tall sea-pen component of Central Fladen, plus Western Fladen Or the tall sea-pen component of Central Fladen, plus South-East Fladen.	
31	.Do you have any comments on the case for designation, management and socioeconomic assessments for the preference you have indicate question above, regarding alternatives for representing the burrowed feature in the Fladens?  Yes □ No □	ed in the
32	Recognising the scientific advice from JNCC included alternatives for representing offshore subtidal sands and gravels, offshore deep sea rourrowed mud in OSPAR Regions III and V, do you have a preference comments on the following combinations to represent these features:	nud, and or
	South-West Sula Sgeir and Hebridean slope Or Geikie slide and Hebridean slope	

33. Do you have any comments on the case for and socioeconomic assessments for the properties of an above, regarding alternatives for and gravels, offshore deep sea mud, and be and V?	reference you have indicated representing offshore subtid	in the al sands
	Yes ☐ No ⊠	

Planning Scotland's Seas 2013 Consultation – pMPAs – NTS Comments

## **Sustainability Appraisal**

as a whole?		
Yes ☐ No ☐		
Comments		
<u>Final Thoughts</u>		
35.On the basis of your preferences on which pMPAs should be designated view this to form a complete or ecologically coherent network, subject to completion and recommendations of SNH's further work on the 4 remain search locations?	o the	
Yes 🗌 No 🗍		
Towards an ecological coherent network  The comments in the preceding sections have been confined to pMPAs that are adjacent to NTS properties or are believed to affect their ecological integrity, particularly their impact on seabird colonies on those properties. However NTS, as a member of LINK Marine Task Force, has reviewed the other pMPAs and has supported them through the LINK submission.		
36. Do you have any other comments on the case for designation, managem options, environmental or socioeconomic assessments of the pMPAs, or network as a whole?  Yes □ No □		
Conservation objectives		
We are concerned about the use of the conservation objective 'conserve – feature condition uncertain' where there is no direct evidence of the condition of the feature. Where features are sensitive to human activity that overlaps the extent of the features, it would be correct to take the precautionary principle and assume that they would show signs of damage. This would imply that "recover" would be the appropriate objective. A "conserve" objective should only be used where evidence exists that a protected feature of an MPA is in good condition.		