Action Ref (nos are not rankings)	Reason	Scheduling & Dependencies	Importance	Action Output	Lead Authority	Key Partners	Location / Policy Unit	Target Start Date	Target End Date	Estimated Cost £	confidence level (high/med/low)	Actual Start Date	Actual Actual End Date Cost £	MTP entry (yes/no/not applicable)	MTP ref once on MTP sanction list	then alternative	Link to NI189 (e.g. LAs which have agreed with EA a contribution to this action)
Urgent Actions  1 Critical review of the proposed actions within this plan	Action Plan needs to ensure the most critical work continues to be funded at the right time. Reinforce the actions that are directed toward spatial and emergency planning professionals to ensure that communities fully recognise the risks from the sea (both now and in the future) and implement appropriate risk management measures. Implementation of emergency plans are particularly important if funding constraints potentially increases risk (flood, coastal and erosion) as a result of delayed schemes.	schemes and decisions (timings and inter-	Very High	Revised Action Plan	Client Steering Group	All CSG members	Solent-wide	2010	2011	EA and LA internal budgets	low	to be confirmed	to be confirmed confirmed	n/a	n/a	n/a	
Investigate mitigation measures, required arising from flood risk management works, for maintaining function of Solent-wide network of high tide roost sites.	Provision of habitat and function mitigation measures. Monitoring of inter-tidal and coastal grazing marsh areas and high tide roost sites. Outcomes will need to be directly linked to FCERMS and the Regional Habitat Creation Programme.		High		Relevant LA to be advised by NE	Environment Agency, Local Authorities, Planning Authorities, Natural England & High	Solent-wide	2011	2013	120,000		to be confirmed	to be confirmed confirmed	Yes	to be confirmed	n/a	
From a flood risk management works perspective, undertake further studies to identify and understand the location, features and function of the Solent-wide network of high tide roost sites (as far as it is identified) and the likely consequences on the ability of the network to continue to function if one or more sites were to be damaged or lost (through managed or unmanaged realignment) linked to flood risk management works.	Confirm future management of sites where opportunities for managed realignment have been identified. Clarify and further promote options to landowners such as High Level Stewardship Scheme. There is also the need for monitoring of inter-tidal and coastal grazing marsh areas and high tide roost sites, to improve understanding of the sites in the network and to inform understanding of the features and function of these habitats and ensure that the intertidal development trends are consistent with assumptions made in the SMP. The study and outcomes will need to be directly linked to FCERMS and outcomes informing the Regional Habitat Creation Programme.	Urgent. Informing coastal management planning, FCERMS, schemes and decisions	High		to be confirmed (New Forest DC?), advised by NE	Environment Agency, Local Authorities, Planning Authorities, Natural England & High Level Stewardship Team, Regional Habitat Creation Programme Team	Specific locations within the Solent yet to be defined	2011	to be confirmed	120,000		to be confirmed	to be confirmed confirmed	Yes	to be confirmed	n/a	
4 Completion of Itchen to Hamble Coastal Defence Strategy following public consultation. Determine policy and management approach for frontage.	Currently out to public consultation. Completion of CDS. Development of subsequent studies and schemes	Urgent. Informing coastal management planning, schemes and decisions	High	CDS	Southampton City Council	Eastleigh Borough Council, Fareham Borough Council, Environment Agency, Hampshire County Council	Hamble (5C0 to 5C11		Apr-11	120,000	high	in progress	to be confirmed confirmed	Yes	SOS005E/004A/16 AA	n/a	SCC have agreed with the EA an action to have the CDS submitted to NRG for approval by the end of this financial year (2010/2011).
Completion of Portchester to Emsworth Coastal Defence Strategy. Determine policy and management approach for frontage.  Actions	Completion of CDS. Specifically with regard to Farlington Marshes, determine the best way forward for delivering the assessment of the strategic importance of the freshwater habitat to the Solent Estuary; the recreational value of the site to Portsmouth City, local and national visitors; and flood storage issues. It is expected that specific Schemes will be identified such as Farlington Flood Control, Portchester to Paulsgrove Defences	Urgent. Informing coastal management planning, schemes and decisions	High	CDS, Reports, GIS & Partnership Working		Havant, Portsmouth & Gosport Coastal Partnership, Hampshire Wildlife Trust, Natural England	Portchester to Emsworth (5A16 to 5A21)	Jun-05	Dec-10	to be confirmed	high	in progress	Jun-05 Dec 2010 (to be confirmed		SOS005E/005A/00 0A	n/a	
Actions Monitoring Programme 6   Continuation of Strategic Regional Shoreline	Inform Planning Process (Coastal Change Management Areas).	Ongoing. Informing coastal	High	Monitoring	NFDC/CCO	Southern Coastal	Solent-wide	continuation	renewal	947,000 (for	high	continuation	to be renewal	Yes	SOO004C/000A/03	n/a	
Monitoring Programme. National Programme commences in 2012 and will integrate regional programmes	NCERM, FCERMS, Schemes, Post-project Appraisal and SMP reviews, etc.	management planning, schemes and decisions	Š	Programme		Group and others		(funding renewal 2012)	every 5 years	2011/12) for SE programme. (Phase 1 of National Monitoring 35M for 5 years of which 12.3M for SE region)		(funding renewal 2012)	confirmed every 5 years		9A		
Flood and Coastal Erosion Risk Management Strategies		To be informed by studies	High	ICDS	Environment	Chichester District	Chichoster	Jun-10	Δυα 12	100,000	high	Jun-10	to be £100K	Vos	Isos	n/a	I
Harbour, between East Head and Emsworth.	Comply with FCERMS guidance but include such items as more detailed economic, environment and social-economic assessments; identify and consider the tidal, fluvial, storm water and groundwater flooding issues; integrate provision/rerouting of coastal access in defence management; continue to build and improve relationships with landowners; identify sources of funding; clarify coastal planning issues; take account of the outcomes of the other Solent-wide site-specific studies that have been identified in the Action Plan; and address the potential risks associated with withdrawl of maintenance or failure of privately owned defences and link with the RHCP accordingly. Apply the Govt's sea level rise allowances and guidance arising from UKCP09 or subsequent studies. It is expected that specific Schemes will be identified. Improvements and maintenance of all existing flood defences would cost an estimated £230M over the next 100 years, however, the vast majority of these defences are either owned/maintained by private owners or MOD within this FCERMS study area.	listed as urgent actions and other studies e.g. that investigate funding sources, identify and assess flood and erosion risk implications and clarify coastal planning issues associated with failure of non-maintenance of defences.			Environment Agency	Council, Chichester Harbour Conservancy, West Sussex County Council, Natural England, Landowners	Harbour between Emsworth and East Head	1	Aug-12				confirmed	Yes	005E/017A/000A		
Development of a flood and coastal erosion risk management strategy study for Hayling Island.	Comply with FCERMS guidance but include such items as more detailed economic, environment and social-economic assessments; identify and consider the tidal, fluvial, storm water and groundwater flooding issues, continue to build and improve relationships with landowners; integrate provision/rerouting of coastal access in defence management; consideration potential opportunities for Regulated Tidal exchange and sluice gate modifications at Stoke and West Northney; include ebb tidal delta morphology study to improve understanding of the implications of loss of the nearshore banks on Hayling Island shoreline; identify sources of funding; clarify coastal planning issues; address the potential risks associated with withdrawl of maintenance or failure of privately owned defences and link with the RHCP accordingly; and take account of the outcomes of the other Solent-wide site-specific studies that have been identified in the Action Plan. Apply the Govt's sea level rise allowances and guidance arising from UKCP09 or subsequent studies. It is expected that specific Schemes will be identified such as Eastoke	listed as urgent actions and other studies e.g. that investigate funding sources, identify and assess flood and erosion risk implications and clarify coastal planning issues associated with failure of non-maintenance of defences.	High	CDS	Environment Agency	Havant, Portsmouth & Gosport Coastal Partnership, Chichester Harbour Conservancy, Hampshire County Council, Natural England, Landowners	Hayling Island	puec-10	Apr-12	350,000	high	2011?	to be £350K confirmed	Yes	to be confirmed	n/a	

Development of a flood and coastal erosion risk management strategy study for the frontages between Portchester Castle and Portsmuth Harbour entrance (west) and on to	Comply with FCERMS guidance but include such items as more detailed economic, environment and social-economic assessments; identify and consider the tidal and fluvial risks, storm water and groundwater flooring issues and wave.	To be informed by studies listed as urgent actions and other studies e.g. funding sources, identify	High	CDS	Havant, Portsmouth & Gosport Coastal	Borough Council,	Portsmouth Harbour entrance	Apr-11	Jan-13	600,000	medium	to be confirmed		o be confirmed	Yes	to be confirmed	n/a	
Portsmouth Harbour entrance (west) and on to River Hamble entrance (east).	storm water and groundwater flooding issues and wave overtopping; integrate provision/rerouting of coastal access in defence management; identify sources of funding; clarify coastal planning issues; address the potential risks associated with withdrawl of maintenance or failure of privately owned defences and link with the RHCP accordingly; investigate potential options for future position and routing of coastal highways and integrate provision/rerouting of coastal access in defence management; determine opportunities for regulated tidal exchange and environmental enhancement at Hichfield Haven and Meon Valley; and take account of the outcomes of the other Solentwide site-specific studies that have been identified in the Action Plan. To be developed with consultation with land and defence owners and the commercial and recreational communities. Apply the Govt's sea level rise allowances and guidance arising from U	Solent Maritime SAC to mitigate loss at Hook Lake,	,		Partnership	Hampshire County Council, Natural England, Landowners	(west) to Portchester Castle											
Development of a flood and coastal erosion risk management strategy study for Southampton frontage between Woodmill, River Itchen and Redbridge.	Comply with FCERMS guidance but include such items as more detailed economic, environment and social-economic assessments; detail the maintenance and improvement work required to defences and shoreline structures not classified as flood defences; investigate potential options for future position and routing of coastal highways and integrate provision/rerouting of coastal highways and integrate provision/rerouting of coastal access in defence management; identify and consider the tidal, fluvial, storm water and groundwater flooding issues and wave overtopping; identify sources of funding; clarify coastal planning issues; address the potential risks associated with withdrawl of maintenance or failure of privately owned defences and link with the RHCP accordingly; and take account of the outcomes of the other Solent-wide site-specific studies that have been identified in the Action Plan. To be developed with consultation with land and defence owners and the commercial and recreational communities. Apply the Govt's sea level rise allowances and guidance arising from UKCP09 or subsequent studies. It is expected that specific Schemes will be identified. Im	risk implications and clarify coastal planning issues		CDS	Southampton City Council		5C12 Woodmill to Redbridge	Jul-10	2012	£310,000	high	Jul-10	to be confirmed	2310,000	Yes	SOO004C/000A/4 SA	5 n/a	
Development of a flood and coastal erosion risk management strategy study for Test Valley and Southampton Waterside frontage between Redbridge and Calshot.	Comply with FCERMS guidance but include such items as more detailed economic, environment and social-economic assessments; detail the maintenance and improvement work required to defences and shoreline structures not classified as flood defences; integrate provision/rerouting of coastal access in defence management; identify and consider the tidal, fluvial, storm water and groundwater flooding issues and wave overtopping; identify sources of funding; clarify coastal planning issues; address the potential risks associated with withdrawl of maintenance or failure of privately owned defences and link with the RHCP accordingly; and take account of the outcomes of the other Solent-wide site-specific studies that have been identified in the Action Plan. To be developed with consultation with land and defence owners and the commercial and recreational communities. Apply the Govt's sea level rise allowances and guidance arising from UKCP09 or subsequent studies. It is expected that specific Schemes will be identified. Improvements and maintenance of all existing flood defences and industrial sho	privately owned defences and to clarify coastal planning issues associated with failure of non- maintenance of defences.	High	CDS	Environment Agency		5C15 Lower Test Valley, 5C14 Redbridge to Calshot	estimate 2012 to be confirmed	to be confirmed	300,000	low	to be confirmed	to be confirmed	o be confirmed	?	to be confirmed	n/a	
Solent Coastal Defence Strategy study	conclude study to inform future landowner defence management plans. Improvements and maintenance of all existing flood defences would cost an estimated £280M over the next 100 years; the majority of the flood defences are privately owned/maintained within this FCERMS study area.	Can be concluded ahead of unresolved issues as part of reason why being concluded at this stage. Identify and assess flood and erosion risk implications of failure or non-maintenance of privately owned defences and to clarify coastal planning issues associated with failure of non-maintenance of defences.		CDS report	New Forest DC	Environment Agency, New Forest National Park Authority, Hampshire County Council, Natural England, Landowners	West Solent (Calshot Spit to Hurst Spit)		2012	22,000	medium	to be confirmed	to be to confirmed to	o be confirmed	Yes	SOS005E/010A/00	0 n/a	
Schemes arising from approved CDS  13 Schemes arising from Pagham to East Head Coastal Defence Strategy, such as Selsey and West Wittering Beach Management		Currently in PAR production. Construction dependent on PAB	Medium	Defence works	Environment Agency	Chichester District Council, Natural England,		Construction May 2011	2012	1.8m	medium	to be confirmed	to be confirmed		Yes	SOS005E/009A/0	1	
Development and Construction, and Selsey  West Beach Recharge	Selsey West Beach Coast Protection Beach Recharge	approval and funding planned works	High	Beach Management	Chichester District Council	Landowners	Selsey West Beach	Nov-10	Mar-11	1,300,000	high	to be confirmed	to be to confirmed of	o be confirmed	yes	SOS005F/009A/14	I 4CA	
15 Schemes arising from Portsea Island Coastal Defence Strategy, such as	PAR for Flood Cell 1 Southsea  PAR for Flood Cell 4 North Portsea Island	planned works	High High	PAR PAR	Portsmouth City Council Portsmouth City		Portsea Island		Feb-12	739,000 720,000	medium medium	to be confirmed to be	confirmed	o be confirmed to be	yes	SOS005F/004A/02 SOS005F/004A/02		
Asset Management Plans 17 Production of System Asset Management	asset management and maintenance, health and safety		High		Council	Input from	Solent-wide			EA Revenue	low	confirmed	confirmed		No	n/a	from each	
Production of System Asset Management Plans to deliver SMP policy for Epoch 1. EA to advise LA and private owners how to feed into process from land drainage and coastal Environmental studies and considerations		ongoing	i ngu	Programmes		Operating Authorities and private owners	Goldin-wide	ongo	onig	EV LIEAGUING	.0**	ongoing		confirmed	140	I V CA	individual organisation's internal budgets	
18 Apply the Govt's sea level rise allowances and guidance arising from UKCP09 or subsequent studies.  19 Identify location for creation of saline lagoon within the Solent Maritime SAC to mitigate losses.  20 Consider SEA mitigation measures when developing FCERMS, Schemes and other coastal studies  21 Investigate quantification of additional habitat losses between date of site designation and 2005 to inform the Regional Habitat Creation Programme, as these were not in the Appropriate Assessment's original remit.	inform future FCERMS, Scheme delivery and reviews of North Solent, IOW, Hurst to Durlston, Durlston to Rame Head, Beachy Head to Selsey Bill SMPs, etc.	informing coastal management planning, schemes and decisions	High	Reports & GIS			Solent-wide	to be confirmed	to be confirmed	to be confirmed	low	to be confirmed	to be confirmed	to be confirmed	No	n/a	Requirement incorporated within CDS and other studies	

dies Commission region-wide wave climate risk studies to identify impacts of bimodal wave period conditions on design risk of all structures and beach systems and assess overtopping and breach potential based on uncertainties identified in SMP2 and SCOPAC studies, in partnership with neighbouring	inform future FCERMS, Scheme delivery and reviews of North Solent, IOW, Hurst to Durlston, Durlston to Rame Head, Beachy Head to Selsey Bill SMPs, etc.	informing coastal management planning, schemes and decisions	High	Reports & GIS	New Forest DC	Southern Coastal Group	Region-wide	2011/12	2013/14	250,000	high	to be confirmed	to be confirmed	to be confirmed	Yes	to be confirmed	n/a	
SMPs Commission region-wide sediment transport studies to fill gaps and uncertainties identified through coastal processes review and SMP development, in partnership with neighbouring		informing coastal management planning, schemes and decisions	High	Reports & GIS	New Forest DC	Southern Coastal Group	Region-wide	2012/13	2014/15	150,000	high	to be confirmed	to be confirmed	to be confirmed	Yes	to be confirmed	n/a	
SMPs Improve region-wide historical coastal evolution studies to identify impacts of coastal change based on aerial surveys in partnership with neighbouring SMPs		informing coastal management planning, schemes and decisions	Medium	Reports, GIS & Partnership Working	New Forest DC	Southern Coastal Group	Region-wide	2014/15	2016/17	100,000	high	to be confirmed	to be confirmed	to be confirmed	Yes	to be confirmed	n/a	
Identify sources and investigate potential opportunities for making beneficial use of dredged material for beach replenishment and saltmarsh stabilisation to inform environmental assessments and studies and address public	progress Schemes	informing coastal management planning, schemes and decisions	Medium		to be confirmed. (New Forest DC?)	Southern Coastal Group	Region-wide	2015/16	2016/17	80,000	low	to be confirmed	to be confirmed	to be confirmed	Yes	to be confirmed	n/a	
concerns.  Undertake a study on the long-term shoreline evolution of Hamble Point and Hamble River mouth to address the economic, environmenta and social implications and to inform flood defence management options in the long-term	FCERMS, Scheme delivery, sustainable environmental and lamenity benefits and SMP reviews, etc.	informing coastal management planning, schemes and decisions	Medium	Reports & GIS	Environment Agency	Local Authorities a Planning Authorities, Natura England		2015/16	2016/17	60,000	low	to be confirmed	to be confirmed	to be confirmed	Yes	to be confirmed	?	
d Land / Landfill sites / Pollution Risk																		
Disseminate EA/ CIRIA review of	Review may inform management of sites and line of defence through site specific shcemes of FCERMS. (Depending on content and scope of review of CIRIA report with regard to current and former landfill sites, there may be a need to explore funding sources for detailed investigations to determine potential contamination risks, groundwater saline intrusion risks and long-term management and relocation of former and current landfill sites in flood and erosion risk zones).	informing coastal management planning, schemes and decisions	High	Reports, GIS	Environment Agency for dissemination of CIRIA report	Environment Agency, Local Authorities, Planning Authorities, Count Councils. Natural England	various locations within Solent area	to be confirmed	to be confirmed	40,000	low	to be confirmed	to be confirmed	to be confirmed	not if County Councils leading. Also not FCDGIA	?	n/a	
lement Plans Investigate need for Beach Management Plans and beach recycling operations	scheme delivery, sustainable management, environmental and amenity benefits	ongoing	High	Beach Management	Southern Coastal Group to coordinate LA		various locations within Solent	one	going	90,000	low	ongoing	to be confirmed	to be confirmed	no	n/a	from each individual organisation's internal budgets	
Produce the plans for Beach Management Plan sites where necessary, following outcomes from Action 28	_	Dependent on Action X	High	Beach Management	the relevant Operating Authori	ty	various locations within Solent	to be confirmed	to be confirmed	to be confirm	ed low	to be confirmed	to be confirmed	to be confirmed	yes but in future years	to be confirmed	n/a	
Continue to implement current Beach Management Plans at sites such as Hurst Spit Lee-on-the-Solent, Eastoke, and other sites as identified in Action 28		Dependent on Action X	High	Beach Management	the relevant Operating Authori	ty	various locations within Solent area	on	going	various	low	to be confirmed	to be confirmed	various	Yes (various Las included BMPs in MTP)	Yes (various Las included BMPs in MTP)	n/a	
Istal Management Prepare an Engagement Plan for ongoing consultations and discussions with landowners, MOD, general public	see advisory actions	Informing FCERMS and schemes	High	Engagement Plan	Environment Agency	All CSG members	Solent-wide	2011	ongoing updating	25,000	low	ongoing updating	to be confirmed	to be confirmed	No	n/a	Southern Coastal Group	
Update the EA database of final SMP policies, and CSG member records and policy documents.	informing SMP reviews	Ongoing. Informing coasta management planning, schemes and decisions	High	Reports & Partnership Working	Environment Agency	All CSG members	Solent-wide	ongoing	ongoing updating	EA budget	low	ong	oing	to be confirmed	No	n/a	from each individual organisation's	
	Continued monitoring, data and information exchange, lessons learnt, etc	ongoing	High	Reports & Partnership Working	Southern Coastal Group	All CSG members	Solent-wide	one	going	n/a	n/a	ong	oing	n/a	No	n/a	from each individual organisation's internal budgets	
Include actions identified in Action Plan in the appropriate MTP submissions by CSG member authorities	Future funding and resource planning	ongoing	High	Partnership Working	Southern Coastal Group	All CSG members to include relevan actions on their MTP. EA to audit process		one	going	n/a	n/a	ong	oing	n/a	No	n/a	from each individual organisation's internal budgets	
Officers and Elected Members work with the Environment Agency to identify, secure and develop sites for habitat compensation and mitigation that contribute to the Regional Habitat Creation Programme.	Scheme delivery, sustainable environmental and amenity benefits	ongoing	High	Partnership Working	Southern Coastal Group	All CSG members	Solent-wide	on	going	n/a	n/a	ong	oing	n/a	No	n/a	from each individual organisation's internal budgets	
Maintain a stakeholder engagement database and continue consultation with key	see Action 23. Continue to raise awareness of coastal change, sea level rise and implications of climate change, current and predicted flood and erosion risk and issues and future management of defences with Elected Members the public and stakeholders. Inform them of progress of action plan.	ongoing	High	Consultation	All CSG members maintain database Southern Coastal stakeholder datab	e of stakeholders. Group to collate	Solent-wide	one	going	n/a	n/a	ong	oing	n/a	No	n/a	from each individual organisation's internal budgets	
Consultation with MOD regarding their landholdings and defences	see Action 23. Ongoing and future consultations with the MOD with regard to maintenance and management of their defences. Recommend development of exit strategy if defences are either not to be maintained or if/when there may be a change in ownership of site; and continue to explore opportunities for realignment of defences for environmental enhancement and compensation habitat measures.	ongoing	High	Partnership Working	All CS(	G members	various locations within Solent area	one	going	n/a	n/a	ong	oing	n/a	No	n/a	from each individual organisation's internal budgets	

38	Consultations with third parties with regard to privately owned and maintained defences	see Action 23. Ongoing and future consultations with the landowners / associations / groups with regard to maintenance and management of their defences and protection of property. Database of landowner's intentions for future management of defences and take up of HLS / RHCP opportunities.	ongoing	High	Partnership Working	All CSG members	Solent-wide	ongoing	n/a	n/a	ongoing	n/a	No	n/a from each individual organisation's internal budge	
39	colleagues e.g. defining Coastal Change Management Areas, inform national shoreline management policy and clarifying legal and planning coastal issues such as role, options, liabilities and/or obligations of the Coastal	see Action 23. Encourage planning authorities, development and emergency response plans to refer to and take account of SMP policies, flood and erosion risk areas when identifying Coastal Change Management Areas, and consider preparations for extreme events that exceed design standards. Investigate with planners coastal planning issues e.g. potential liabilities if defences fail or not maintained, contributions to the Regional Habitat Creation Programme for additional habitat losses associated with improvement to or additional defences, etc.	ongoing	High	Consultation & Partnership Working	All CSG members / Planning Authorities	Solent-wide	ongoing	n/a	n/a	ongoing	n/a	No	n/a from each individual organisation's internal budge	S
40	Integration of subsequent FCERMS/other studies with Catchment Flood Management Plans	Identification and delivery of potential habitat creation/mitigation/upstream migration, clarification and improvements to tidal and fluvial flood risk mapping e. River Wallington	ongoing	High	Reports & GIS	All CSG members CDS Project te Environment Agency & Loca Authorities & Planning Authorities	am / Solent-wide	ongoing	n/a	n/a	ongoing	n/a	No	n/a from each individual organisation's internal budge	s
41	Continue to update and improve flood risk maps and inundation modelling to provide improved flood warning service and contingency planning and aid definition of Coastal Change Management Areas. These measures will identify opportunities to support other approaches for protecting coastal communities	Inform Planning Process, FCERMS, Schemes, consultation exercises and SMP reviews; define Coastal Change Management Areas.	ongoing	High	Mapping & Modelling	Environment Southern Coas Agency Group member	tal Solent-wide	ongoing	n/a	n/a	ongoing	n/a	No	n/a from EA's inter budgets	nal
42	Ensure the National Coastal Erosion Risk Mapping is integrated with coastal and marine spatial planning, based on the latest available monitoring data and is readily available to coastal authorities, SMP reviews, CDS and other studies		ongoing	High	GIS & Partnership Working	Environment Southern Coas Agency Group member	tal Solent-wide	ongoing	n/a	n/a	ongoing	n/a	No	n/a n/a	
43	Maintain a database of land and defence ownership details, defence type, condition and residual life, defence management intentions and reflect any changes arising from continued discussions with land and defence owners. Seek ownership and maintenance details for all defences when undertaking defence asset inspections in order to determine future work requirements and funding sources for maintenance and improvement works. Recommend the asset inspection and defence detail data included within EA operational manning of defence		ongoing	High	GIS & Partnership Working	Environment Agency & Local Authorities & Planning Authorities	tal Solent-wide	ongoing	?	n/a	ongoing	?	No	n/a from each individual organisation's internal budge	s
44		inform Planning Process (Coastal Change Management Areas), FCERMS, Scheme delivery, sustainable environmental and amenity benefits and SMP reviews, etc.	ongoing	Medium	Reports & GIS	New Forest National Park Authorit English Heritage	y & Solent-wide 201	to be confirme	n/a d	n/a	2011 to be confirmed	n/a	No	n/a n/a	
45	Continue and improve integration with tourism sector to develop sustainable management approaches for coastal communities	inform FCERMS, Schemes, consultation exercises and SMP reviews	ongoing	Medium	Reports & Partnership Working	All CSG members / Planning Authorities	Solent-wide	ongoing	n/a	n/a	ongoing	n/a	No	n/a from each individual organisation's internal budge	
46	Promote and encourage those at risk from flooding to sign up to Floodline Warnings Direct and prepare contingency measures and a Flood Plan	flood resilience and adaptive flood risk management	ongoing	Medium	Consultation & Education	Environment Agency & Local Authorities & Planning Authoritie	Solent-wide	ongoing	n/a	n/a	ongoing	n/a	No	n/a from each individual organisation's internal hydre	2
47	Investigate accretion/erosion rates for intertidal habitat mapping and determining	Refine broad scale analysis in AA methodology which used a 3mm/yr accretion rate across Solent region (SDCP also developed 0mm and 6mm per yr scenarios). FCERMS / Scheme to identify the appropriate SDCP scenario for assessment.	ongoing	Medium	Reports & GIS	Environment Agency & Local Authorities & Planning Authoritie	Solent-wide	ongoing	n/a	n/a	ongoing	n/a	No	n/a from FCERMS Scheme budge	/