Env	ironme	nt Age	₅ ncy Asset Re	covery Progra	amme, appro	ved pro	jects 30	15 Oth June	2014	38	39	46
URN	Area	RFCC	Asset Name (Project Title)	Location	National Grid Ref	Asset Ownership	Risk Management Authority	SMP Policy	Description of damage	Have works already started on	New project or accelerated	Description of Repair
675	Devon and Cornwall	South West	Coombe Cellars Outfall	Teignmouth	SX9012672305	Unknown	EA	Hold the Line (HTL)	Replace a flapped outfall at Coombe cellars damaged by floods	site?	Project? High Risk Asset Recovery	Replace a flapped outfall at Coombe cellars damaged by floods
676	Devon and Cornwall	South West	Beesands Rock Armour Replacement (Emergency Repair, Phil Winrow 18th March 14)	Beesands	SX8206640616	Third Party	South Hams DC	Hold the Line (HTL)	Loss of rip rap defence during 2 tidal events	Yes	Programme High Risk Asset Recovery Programme	Re-position rip-rap moved by tides; Possible partnership with South Hams DC
677	Devon and Cornwall	South West	Westward Ho! Rock Armour Replacement (Emergency Repair, Phil Winrow 18th March 14)	Westward Ho!	SS4321129280	Third Party	Torridge DC	Hold the Line (HTL)	Repair and reprofile existing and additional rock armour protection to landfill site damaged by floods	Yes	High Risk Asset Recovery	Repair and reprofile existing and additional rock armour protection to landfill site damaged by floods
678	Devon and Cornwall	South West	Bucks Mills Sea Defence (Emergency Repair, Phil Winrow 18th March 14)	Bucks Mills	SS5421833778	Third Party	Torridge DC	Hold the Line (HTL)	Repairs to quay wall damged in floods		Programme	Repairs to quay wall damged in floods
679	Devon and Cornwall	South West	Starcross Tide Gate	Starcross	SX9773581873	Third Party	Teignbridge DC	Hold the Line (HTL)	Damage to seals from tidal surge	No	High Risk Asset Recovery Programme	Repair damage to seals damaged by tidal surge
681	Devon and Cornwall	South West	Bude Neet - left bank d/s Nanny Moore	Bude	SS2079006421	LA	EA	Hold the Line (HTL)	Embankment failure. Temporary defence installed. Needs permanent replacement	No	High Risk Asset Recovery Programme	Existing embankment damaged. Temporary defence installed. Needs permanent replacement
682	Devon and Cornwall	South West	Bude Neet - The Strand	Bude	SS2090406283	EA/LA	EA / Cornwall Council	Hold the Line (HTL)	Existing flood wall damaged - requires repair	No	High Risk Asset Recovery Programme	Existing flood wall damaged - requires repair
688	Devon and Cornwall	South West	Perranporth FAS	Perranporth	SW7564954439		EA	Hold the Line (HTL)	Ongoing scheme subject to additional costs due to further damage/increase scope of work.	No	High Risk Asset Recovery Programme	Ongoing scheme subject to additional costs due to further damage/increase scope of work.
689	Devon and Cornwall	South West	Helston FAS	Helston	SW6555227635	Natural England	EA	Hold the Line (HTL)	Ongoing scheme subject to additional costs due to further damage/increase scope of work.	No	High Risk Asset Recovery Programme	Ongoing scheme subject to additional costs due to further damage/increase scope of work.
691	Devon and Cornwall	South West	Bude Neet Repair	Bude	SS2088505985	LA	EA	Hold the Line (HTL)	Emergency sand bagging and patch repair to damaged flood bank	No	High Risk Asset Recovery Programme	Emergency sand bagging and patch repair to damaged flood bank
692	Devon and Cornwall	South West	Copperhouse Gate actuator	Hayle	SW5707337596		EA		Repairs to control system to restore operation of gate.		New High Risk	Repairs to failed gate operation controls
693	Devon and Cornwall	South West	Calstock bank repairs	Calstock	SX4436568352	?	EA	Hold the Line (HTL)	Existing bank damaged due to high tidal waters. Requires repair.	No	Asset Recovery Programme High Risk	Existing bank damaged due to high tidal waters. Requires repair.
694	Devon and Cornwall	South West	St Mary's Quay	St Mary's	SV9023710954	N/A	Isles of Scilly	Hold the Line (HTL)	Damage to quay surface and storm walls	No	Asset Recovery Programme High Risk	Damage to critical transport infrastructure.
695	Devon and Cornwall	South West	Mermaid Sea Wall	St Mary's	SV9023710954	CIOS	Isles of Scilly	Hold the Line (HTL)	Storm damage to masonry sea wall resulting loss of masonry units and leakage of the fill and heart material	No	Asset Recovery Programme High Risk	Replacement of masonry and backfilling. Reinstatement of surfacing
696	Devon and Cornwall	South West	Bryher Coastal Defence	Bryher	SV9023710954	N/A	Isles of Scilly	Hold the Line (HTL)	Damage to breakwater due to wave action	No	Asset Recovery Programme High Risk	Damage to breakwater due to wave action
697	Devon and Cornwall	South West	St Agnes Great Pool Coastal Defences	St Agnes	SV8820208055	N/A	Isles of Scilly	Hold the Line (HTL)	Damage to breakwater due to wave action	No	Asset Recovery Programme	Damage to breakwater due to wave action
698	Devon and Cornwall	South West	Eastern Green Coastal Defence	Penzance	SW4641529114	сс	Comwall Council	Hold the Line (HTL)	Significant damage to large scale sea defence. Requires permanent repair.	Yes	High Risk Asset Recovery Programme	Emergency works already started in 13/14 to remove and replace large sections of riprap.
699	Devon and Cornwall	South West	Portreath Finger Pier Repairs	Portreath	SW6541345604	LA	Comwall Council	Hold the Line (HTL)	Storm damage during Januaryt and February storms resulting in loss of splash wall, loss of hearting, loss of coping slabs and destruction of monkey hut	Yes	High Risk Asset Recovery Programme	Reconstruction of damaged masonry including rebuilding splash wall, relaying coping slabs and monkey hut wave protection building
700	Devon and Cornwall	South West	Portreath Harbour Wall	Portreath	SW6548445417	LA	Comwall Council	Hold the Line (HTL)	Damage due to significant wave impacts. Harbour wall provides flood defence to community. Complete collapse of quain.	Yes	High Risk Asset Recovery Programme	Reconstruction of masonry quoin using recovered materials
702	Devon and Cornwall	South West	Porthmeor Beach	St Ives	SW5165540894	N/A	Comwall Council	Hold the Line (HTL)	Reprofiling of beach after waves elevated beach level by 3m and drove sand into properties, smashing windows and doors	Yes	High Risk Asset Recovery Programme	Repairs to beach profile.and removal of sand from properties on ground anf first floor level
704	Devon and Cornwall	South West	Porthcurnick Sea Wall	Porthcumick	SW8808936019	N/A	Comwall Council	Hold the Line (HTL)	Existing stone/masonary sea wall damaged (loss of joints/ copings)during 13/14 tidal event.	No	High Risk Asset Recovery Programme	Repair stone/masonary sea wall ie reseat copings and repoint wall.
705	Devon and Cornwall	South West	Swanpool Coastal Path	Falmouth	SW8038831251	N/A	Comwall Council	Hold the Line (HTL)	Wave action outflanked existing coastal defences and headwall of main river	No	High Risk Asset Recovery Programme	Stabilise washout sections, form foundation and relay crushed stone footpath. Extend coastal defence
707	Devon and Cornwall	South West	Perranporth Beach	Perranporth	SW7584754632	N/A	Comwall Council	Hold the Line (HTL)	Damage to beach profiles.	No	High Risk Asset Recovery Programme	Reprofiling of beach to protect properties
708	Devon and Cornwall	South West	Fistral Surf Centre Defences	Newquay	SW8004462249	СС	Comwall Council	Hold the Line (HTL)	Erosion of sand dunes, loss of gabion retaining wall and undermining of National Surf Centre and Lifeboat Station	Yes	High Risk Asset Recovery Programme	Emergency placement of 500 tonnes of rock armour to arrest erosion
709	Devon and Cornwall	South West	Newquay Harbour Sea Wall	Newquay	SW8081762065	N/A	Comwall Council	Hold the Line (HTL)	Storm damage to North quay and inner harbour walls resulting in loss of pointing and voiding of masonry	Yes	High Risk Asset Recovery Programme	Repointing of masonry and infilling of voids
710	Devon and Cornwall	South West	Bude Breakwater	Bude	SS2004806672	N/A	Comwall Council	Hold the Line (HTL)	Damage to breakwater due to wave action resulting in loss of masonry facing, heart material and undermining	Yes	High Risk Asset Recovery Programme	Damage to breakwater due to wave action
711	Devon and Cornwall	South West	Bude Harbour Training Wall	Bude	SS2038006455	?	Comwall Council	Hold the Line (HTL)	Undermining of training wall and risk of collapse. Damage sustained on two separate occassions, hence second bid for URN 1155.	Yes	High Risk Asset Recovery Programme	Underpinning and masonry repairs
712	Devon and Cornwall	South West	Crooklets Sea Defences	Bude	SS2025807142	N/A	Comwall Council	Hold the Line (HTL)	Damage to coastal defence due to wave action. Buildings collapsed.	Yes	High Risk Asset Recovery Programme	Repair of coastal defences including stitching of copings and filling of voids
713	Devon and Cornwall	South West	Seaton (Cornwall) Beach Coastal Defences	Seaton	SX3043654408	сс	Comwall Council	Hold the Line (HTL)	Collapsed tidal defence due to wave action, which resulted in complete destruction of beach café.	Yes	High Risk Asset Recovery Programme	Construction of new flexible defence, rather than replacement of masonry sea wall, as a managed realignment approach to create amore sustainable frontage. Reprofiling of beach, which lost 8m of
714	Devon and Cornwall	South West	Kingsand Sea Wall	Kingsand	SX4345350447	?	Comwall Council	Hold the Line (HTL)	Damaged coastal defence and risk to properties. Storms resulted in breaching of sea wall, overtopping of waves and shingle resulting in damage to property and personal injuries. Stability of buildings was compromised.	Yes	High Risk Asset Recovery Programme	elevation during storms Repair of damaged coastal defence including gunnite of sea wall. There is a hole in the bottom of the clock tower, damage to stone masonary and a hole in the defence.
715	Devon and Cornwall	South West	Durnford Street Sea Wall	Plymouth	SX4630553919		Plymouth CC	Hold the Line (HTL)	Damage to existing masonry sea wall including collapse of comer and washout of mortar joints. Wall continues to deteriorate increasing risk.	No	High Risk Asset Recovery	Demolish corner of seawall (approx 5m in each direction) and recast foundations and rebuild using reclaimed stone. Rake out joints and repoint approx 50m of seawall.
726	Devon and Cornwall	South West	River Lemon Flood Wall Repairs	Newton Abbot	SX8586371386	Third Party	EA	Hold the Line (HTL)	Flood defence wall collapse during flood event	No	Programme High Risk Asset Recovery Programme	Replace length of flood defence wall destroyed by flooding
727	Devon and Cornwall	South West	Dawlish Warren Emergency Repairs	Dawlish Warren	SX9798278359	Third Party	EA	Hold the Line (HTL)	Existing revetment washed away or damaged, loss of timber and broken structure of groyne, loss of beach profile at access point increasing risk to public.	Yes	High Risk Asset Recovery Programme	Replace damaged revetment, groyne repairs, public safety work
728	Devon and Cornwall	South West	Ilfracombe Harbour	Ilfracombe	SS5190747838	Third Party	EA	Hold the Line (HTL)	Structural survey. Repairs joints and pointing damaged by floods	No	High Risk Asset Recovery Programme	Structural survey. Repairs joints and pointing damaged by floods
729	Devon and Cornwall	South West	Cheyne Beach Sea Wall	Ilfracombe	SS5190747838	Third Party	EA	Hold the Line (HTL)	Structural survey. Repairs joints and pointing damaged by floods	No	High Risk Asset Recovery Programme	Structural survey. Repairs joints and pointing damaged by floods
730	Devon and Cornwall	South West	Pottington Bank	Barnstaple	SS5464533448	Third Party	EA	Hold the Line (HTL)	Structural survey. Repairs joints and pointing damaged by floods	Yes	High Risk Asset Recovery Programme	Structural survey. Repairs joints and pointing damaged by floods
731	Devon and Cornwall	South West	East Water Tidal Wall	Bideford	SS4543126562	Third Party	EA	Hold the Line (HTL)	Repair Joints, pointing, flapped outfalls damaged due to flooding.		gramme	Repair joints, pointing, flapped outfalls damaged in the floods
876	Devon and Comwall	South West	River Lemon Flood Wall Repairs Colyton Repairs	Newton Abbot Colyton	SX8545070999 SY2474094209	Third Party Third Party	EA EA	Hold the Line (HTL)	Repair damaged flood wall Minor damage to scheme banks and fencing	No	High Risk Asset	Replace wall damaged by floods Replace damaged by floods
878	Cornwall Devon and		Dawlish Warren	-	SY2474094209 SX9823378656		EA	(HTL) Hold the Line			Recovery Programme High Risk Asset	Extend proposed works to replace lost embankment
	Cornwall Devon and	South West	Accelerated Work Powderham Screen	Dawlish Warren		Third Party		(HTL)	Loss of sand dunes and gabion defences Replace Powderham Screen damaged while clearing during winter	No	Recovery Programme High Risk Asset	embankment across the Warren and replace strengthened gabion defence Replace Powderham Screen damaged while clearing
879	Cornwall Devon and	South West	Replacement	Exeter	SX9718184816	Third Party	EA	(HTL)	floods	No	Recovery Programme High Risk Asset	during winter floods Replace seals on tide flood gate damaged during
880	Cornwall	South West	Seaton Tidal Gate Repairs	Seaton, Devon	SY2437489841	Third Party	EA	(HTL)	Replace seals on tide flood gate damaged during flooding	No	Recovery Programme	Replace seals on tide flood gate damaged during flooding

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881	Devon and Cornwall	South West	Clyst Honiton Expansion Joints	Exeter	SX9864693626	Third Party	EA	Hold the Line (HTL)	Repair Expansion joints blown out over combined flood event	No	High Risk Asset Recovery Programme	Repair Expansion joints blown out over combined flood event
882	Devon and Cornwall	South West	Gissage Dragons Teeth Repairs	Honiton	ST1598900009	EA	EA	Hold the Line (HTL)	Concrete repairs to stilling basin dragons teeth damaged during flooding	No	High Risk Asset Recovery Programme	Concrete repairs to stilling basin dragons teeth damaged during flooding
883	Devon and Cornwall	South West	Tegnmouth Tidal Flap and structural assessment	Teignmouth	SX9326872934	EA	EA	Hold the Line (HTL)	Repair tidal flap backing plate broken during floods and defence void structural assessment	No	High Risk Asset Recovery	Repair tidal flap backing plate broken during floods
884	Devon and Cornwall	South West	Powderham Embankment Repairs	Exeter	SX9718184816	Third Party	EA	Hold the Line (HTL)	Fill holes in Powderham Embankment damaged during overtopping event	No	Programme High Risk Asset Recovery	Fill holes in Powderham Embankment damaged during overtopping event
885	Devon and Cornwall	South West	Longbridge Meadow Repairs	Cullompton	ST0236406870		EA	Hold the Line (HTL)	Fill washouts at Linhay Farm U/S Longbridge Meadow	No	Programme High Risk Asset Recovery	Fill washouts at Linhay Farm U/S Longbridge Meadow
886	Devon and Cornwall	South West	Tipton St John Desilt	Ottery St Mary	SY0945891804	Third Party	EA	Hold the Line (HTL)	Channel Desilt of bed built up during floods	No	Programme High Risk Asset Recovery	Channel Desilt of bed built up during floods
887	Devon and	South West	Sidbyes Desilt	Sidmouth	SY1286888268	Third Party	EA	Hold the Line	Channel Desilt of bed built up during floods	No	Programme High Risk Asset	Channel Desilt of bed built up during floods
888	Cornwall Devon and	South West	Bovey Tracey Desilt	Bovey Tracey	SX8106878606	Third Party	EA	(HTL) Hold the Line	Channel Desilt of bed built up during floods	No	Programme High Risk Asset	Channel Desilt of bed built up during floods
	Cornwall Devon and		Bovey Tracey Channel			illiuraity		(HTL) Hold the Line			Recovery Programme High Risk Asset	
889	Cornwall Devon and	South West	Repairs	Bovey Tracey	SX8106878606		EA	(HTL)	Reinstate washouts Bovey Tracey caused by floods	No	Recovery Programme High Risk Asset	Reinstate washouts Bovey Tracey caused by floods Repair Monkerton Gabion baskets damaged during
890	Cornwall	South West	Monkerton Repairs	Honiton	ST1598900009	Third Party	EA	(HTL)	Repair Monkerton Gabion baskets damaged during high flows	No	Recovery Programme High Risk	high flows
891	Devon and Cornwall	South West	Woodbury Repairs	Woodbury	SY0087387004		EA	Hold the Line (HTL)	Repair Woodbury Gabion Baskets damaged during high flows	No	Asset Recovery Programme High Risk	Repair Woodbury Gabion Baskets damaged during high flows
892	Devon and Cornwall	South West	Lympstone Fluvial Repairs	Lympstone	SX9926584112		EA	Hold the Line (HTL)	Repairs to Wotton Brook storage area wall where high flows damaged joints	No	Asset Recovery Programme High Risk	Repairs to Wotton Brook storage area wall where high flows damaged joints
893	Devon and Cornwall	South West	Shutterton Brook Access Repairs	Dawlish	SX9537676789		EA	Hold the Line (HTL)	Damage to Shutterton Brook U/S access point	No	Asset Recovery Programme High Risk	Damage to Shutterton Brook U/S access point
895	Devon and Cornwall	South West	Instow Ramp Repairs	Bideford	SS4581126720		EA	Hold the Line (HTL)	Repair damage to handrailing caused by floods	No	Asset Recovery Programme	Repair damage to handrailing caused by floods
896	Devon and Cornwall	South West	Instow Tidal Gate Repairs	Bideford	SS4581126720		EA	Hold the Line (HTL)	Repair seals and road plate damaged by tides	No	High Risk Asset Recovery Programme	Repair seals and road plate damaged by tides
898	Devon and Cornwall	South West	Ilfracombe Gate Repairs	Ilfracombe	SS5190747838		EA	Hold the Line (HTL)	Repair seals and road plate damaged by tides	No	High Risk Asset Recovery Programme	Repair seals and road plate damaged by tides
900	Devon and Cornwall	South West	Ashford and Bradiford outfall repairs	Bamstaple	SS5464533448		EA	Hold the Line (HTL)	Revetment and headwall repairs at Ashford and Bradiford Outfalls due to high flows	No	High Risk Asset Recovery Programme	Revetment and headwall repairs at Ashford and Bradiford Outfalls due to high flows
901	Devon and Cornwall	South West	East The Water Tidal Wall Repairs	Bideford	SS4573726572		EA	Hold the Line (HTL)	Repair joints, pointing, flapped outfalls damaged due to flooding.	No	High Risk Asset Recovery	Repair joints, pointing, flapped outfalls damaged due to flooding.
902	Devon and Cornwall	South West	Velator Repairs	Braunton	SS4855735668		EA	Hold the Line (HTL)	Storm tanks investigation; repair pressurised culvert blown out during high flows	No	Programme High Risk Asset Recovery	Storm tanks investigation; repair pressurised culvert blown out during high flows
903	Devon and Cornwall	South West	Yelland Repairs	Barnstaple	SS4920332367		EA	Hold the Line (HTL)	Bank 6 repair washouts/breach caused by high flows	No	Programme High Risk Asset Recovery	Bank 6 repair washouts/breach caused by high flows
904	Devon and Cornwall	South West	Hele Beach Repairs	Ilfracombe	SS5190747838		EA	Hold the Line (HTL)	Reduced flow capacity identified post winter 13/14 storms	No	Programme High Risk Asset Recovery	Carry out CCTV survey to identify cause. Scope and deliver effective repairs
905	Devon and Cornwall	South West	Bishops Tawton Repairs	Bishops Tawton	SS5674930236		EA	Hold the Line (HTL)	Damaged outfalls and pointing of masonry wall damaged during high todal/fluvial flooding	No	Programme High Risk Asset Recovery	Repair flapped outfalls and repoint masonry wall damaged during high todal/fluvial flooding
906	Devon and Cornwall	South West	Coombe Martin Repairs	Coombe Martin	SS5843346596		EA	Hold the Line (HTL)	Reduced flow capacity in culvert after winter 13/14 storms.	No	Programme High Risk Asset Recovery	Carry out CCTV survey to identify cause of reduced flow, scope and deliver repairs.
907	Devon and Cornwall	South West	Horsey Island Repairs	Braunton	SS4808533774		EA	Hold the Line (HTL)	Revetment repairs TBC	No	Programme High Risk Asset Recovery	Revetment repairs TBC
908	Devon and Cornwall	South West	Lynmouth Repairs	Lynmouth	SS7238949443		EA	Hold the Line (HTL)	Repairs to wave return wall damaged during tidal surge	No	Programme High Risk Asset Recovery	Repairs to wave return wall damaged during tidal surge
910	Devon and Cornwall	South West	Helston County Bridge	Helston	SW6555627379		EA	Hold the Line (HTL)	Desilt for Conveyance of FDS	No	Programme High Risk Asset Recovery	Desilt for Conveyance of FDS
911	Devon and Cornwall	South West	Loe Bar Emergency Works	Helston	SW6414724194		EA	Hold the Line (HTL)	Beach recharge to cover exposed fluvial assets for public safety	No	Programme High Risk Asset Recovery	Beach recharge to cover exposed fluvial assets for public safety
912	Devon and Cornwall	South West	St Blazey Stream Desilt	St Blazey			EA	Hold the Line (HTL)	Desilt of watercourse following high flows in Dec 2013, causing deposition	No	Programme High Risk Asset Recovery	Desilt of watercourse following high flows in Dec 2013, causing deposition
913	Devon and Cornwall	South West	Lower Tamar Flood banks	Lower Tamar	-		EA	Hold the Line (HTL)	Spot repairs at various locations	No	Programme High Risk Asset Recovery	Spot repairs at various locations
1065	Devon and	South West	Water Cascade Outer	Hope Cove	SX6755739685	Third Party	South Hams District Council	Hold the Line	Localised erosion of base of stone wall	No	Programme High Risk Asset	Provide concrete toe protection
1066	Cornwall Devon and	South West	Hope Wall to viewing area, Inner	Hope Cove	SX6755739685	Third Party	South Hams	(HTL)	Erosion behind retaining wall worsening. Potential health and safety	No	Programme High Risk Asset	Backfill material and secure using concrete cap
1067	Cornwall Devon and	South West	Hope Wall adjacent to Highway,	Hope Cove	SX6755739685	Third Party	South Hams	(HTL)	issue if failure occurs Wall damage - quite extensive 5m x 1m strip at mid height. The wall provides protection to a road and failure would also put a property at	No	Programme High Risk Asset	Remove loose stonework and re-bed on mortar
1072	Cornwall Devon and	South West	Inner Hope Parapet Wall outside old	Salcombe	SX7413538910	Third Party	District Council South Hams	(HTL) Hold the Line	risk of tidal flooding Wall has cracked and moved. Dangerous structure as potential to	No	Programme High Risk Asset	Wall has cracked and moved. Dangerous structure as
1072	Cornwall Devon and	South West	peoples tea room Salcome - North Sands	Salcombe	SX7413538910 SX7413538910	Third Party	District Council South Hams	(HTL) Hold the Line	collapse if leaned upon. Culvert failure (due to wave action) causes flood to critical	No No	Recovery Programme High Risk Asset	potential to collapse if leaned upon. Culvert failure (due to wave action) causes flood to
	Cornwall Devon and		(Emergency Repair, Phil Winrow 18 March 14) South Sands - Grass				District Council South Hams	(HTL)	infrastructure - SWW Pumping Station		Recovery Programme High Risk Asset	critical infrastructure - SWW Pumping Station
1075	Cornwall Devon and	South West	Verge + Slipway South Sands - Retaining	Salcombe	SX7413538910	Third Party	District Council	(HTL)	Slipway back broken. Grass verge washed away.	No	Recovery Programme High Risk Asset	Slipway back broken. Grass verge washed away.
1076	Cornwall	South West	wall to hard	Salcombe	SX7413538910	Third Party	District Council	(HTL)	Cracks enlarged, some local collapse (minor).	No	Recovery Programme High Risk	Cracks enlarged, some local collapse (minor).
1077	Devon and Cornwall	South West	South Sands - Retaining wall to highway	Salcombe	SX7413538910	Third Party	South Hams District Council	Hold the Line (HTL)	Collapse of wall and highway due to fluvial flooding	No	Asset Recovery Programme High Risk	Collapse of wall and highway due to fluvial flooding
1078	Devon and Cornwall	South West	50m from head of creek, west side at Tacketwood	Kingsbridge	SX4345850438	Third Party	South Hams District Council	Hold the Line (HTL)	Facing wall collapsed (4m x 3m). Pre-cast panels behind intact.	No	Asset Recovery Programme High Risk	4m x 3m facing to be replaced, secured and joints resealed to precast units behind.
1079	Devon and Cornwall	South West	Highway adjacent to beach	North Hallsands	SX8178538731	Third Party	South Hams District Council	Hold the Line (HTL)	Road and rock armour washed away.	No	Asset Recovery Programme High Risk	Road and rock armour washed away.
1083	Devon and Cornwall	South West	Dartmouth - Bayards Cove	Dartmouth	SX8786850959	Third Party	South Hams District Council	Hold the Line (HTL)	Existing grade 2 listed stone wall that forms a de facto flood defence againt tidal flooding. Damage sustained during winter 2013/14 tidal events to pointing and structure of wall.	No	Asset Recovery Programme High Risk	Approximately 5m of historic listed stone wall to be rebuilt
1086	Devon and Cornwall	South West	Topsham Quay Wall (Emergency Repair, Phil Winrow 18th March 14)	Topsham	SX9664187732	Third Party	Exeter City Council	Hold the Line (HTL)	Significant damage to the quay wall, especially the Goat Walk. 5-6 properties internally flooded, plus another 60 properties protected by 1000-1200 sandbags.	No	Asset Recovery Programme	Replace copings and pointing to areas of the wall affected.
1087	Devon and Cornwall	South West	Teignmouth Point Car Park breakwater	Teignmouth	SX9392572421	Third Party	Teignbridge District Council	Hold the Line (HTL)	Coastal protection wall capping slab	No	High Risk Asset Recovery Programme	Coastal protection wall capping slab
1088	Devon and Cornwall	South West	Teignmouth Point Car Park breakwater	Teignmouth	SX9392572421	Third Party	Teignbridge District Council	Hold the Line (HTL)	Access Stairwell	No	High Risk Asset Recovery Programme	Access Stairwell

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1089	Devon and Cornwall	South West	Teignmouth Point Car Park breakwater	Teignmouth	SX9392572421	Third Party	Teignbridge District Council	Hold the Line (HTL)	Coastal protection wall capping and damaged railings	No	High Risk Asset Recovery Programme	Coastal protection wall capping and damaged railings
1090	Devon and Cornwall	South West	Teignmouth Point Car Park Breakwater	Teignmouth	SX9392572421	Third Party	Teignbridge District Council	Hold the Line (HTL)	Damaged capping stones and RC slab to coastal protection wall	No	High Risk Asset Recovery Programme	Damaged capping stones and RC slab to coastal protection wall
1091	Devon and Cornwall	South West	Teignmouth Point Car Park Breakwater (Emergency Repair, Phil Winrow 18th March 14)	Teignmouth	SX9392572421	Third Party	Teignbridge District Council	Hold the Line (HTL)	Sheet pile wall protruding anchor rods and beach draw down	No	High Risk Asset Recovery Programme	Sheet pile wall protruding anchor rods and beach draw down assessment
1092	Devon and Cornwall	South West	Eastcliffe, Teignmouth (Emergency Repair, Phil Winrow 18th March 14)	Teignmouth	SX9508073972	Third Party	Teignbridge District Council	Hold the Line (HTL)	Damaged capping slab to coastal protection wall	No	High Risk Asset Recovery Programme	Damaged capping slab to coastal protection wall
1093	Devon and Cornwall	South West	Early's Wall, Dawlish (Emergency Repair, Phil Winrow 18th March 14)	Dawlish	SX9537676789	Third Party	Teignbridge District Council	Hold the Line (HTL)	Damaged capping slab to coastal protection wall	No	High Risk Asset Recovery Programme	Damaged capping slab to coastal protection wall
1094	Devon and Cornwall	South West	Beesands - Overflow pipe	Beesands	SX8206640616	Third Party	South Hams District Council	Hold the Line (HTL)	Concrete protection broken, MH chamber destroyed and pipe discharging halfway along pipe.	Yes	High Risk Asset Recovery Programme	Concrete protection broken, MH chamber destroyed and pipe discharging halfway along pipe.
1095	Devon and Cornwall	South West	Beesands - Play Area	Beesands	SX8206640616	Third Party	South Hams District Council	Hold the Line (HTL)	Fencing broken, rubble in play area.	Yes	High Risk Asset Recovery Programme	Fencing broken, rubble in play area.
1098	Devon and Cornwall	South West	Westward Ho! - Pebble Ridge (Emergency Repair, Phil Winrow 18th March 14)	Westwood Ho!	SS4315729236	Third Party	Torridge District Council	Hold the Line (HTL)	Breaching of pebble ridge, with flooding of land behind and resulting high risk to 17 properties.	No	High Risk Asset Recovery Programme	Replace pebble ridge using material won from the beach.
1099	Devon and Cornwall	South West	Westward Ho! - Sea Wall	Westwood Ho!	SS4315729236	Third Party	Torridge District Council	Hold the Line (HTL)	Sea Wall - openning of horizontal cracks over c. 50m.	No	High Risk Asset Recovery Programme	Sea Wall - repair and grout large cracks.
1100	Devon and Cornwall	South West	Westward Ho! - Promenade	Westwood Ho!	SS4315729236	Third Party	Torridge District Council	Hold the Line (HTL)	Debris clearance, fencing off of damaged areas, repairs to sea defence edging, surfacing, fencing, seating etc.	No	High Risk Asset Recovery Programme	Debris clearance, fencing off of damaged areas, repairs to sea defence edging, surfacing, fencing, seating etc.
1101	Devon and Cornwall	South West	Westward Ho! - Burrows	Westwood Ho!	SS4315729236	Third Party	Torridge District Council	Hold the Line (HTL)	Temporary repairs to coastal defences.	No	High Risk Asset Recovery	Temporary repairs to coastal defences.
1102	Devon and Cornwall	South West	Bucks Mills Sea Wall (Emergency Repair, Phil Winrow 18th March 14)	Bucks Mills	SS3557723557	Third Party	Torridge District Council	Hold the Line (HTL)	Sea Wall (and associated Lime Kilns) breach during winter storms and erosion to foundation ramp. Only tourist access to beach (approx 30k tourists pa)! Health and safety risk.	Yes	Programme High Risk Asset Recovery Programme	Cast new supporting ramp rebuild stone sea wall
1103	Devon and Cornwall	South West	Corbyn Head Sea Wall (Emergency Repair, Phil Winrow 18th March 14)	Torbay	SX8949361428	Third Party	Torbay Council	Hold the Line (HTL)	Erosion of core of revetment/wall and loss of joint material during winter event. Emergency works approved Phil Winrow (18/3/14). Ref	Yes	High Risk Asset Recovery	The void within the revetment/wall has been filled with 80m³ of concrete and we are currently checking whether there are any further voids behind this
1104	Devon and Cornwall	South West	Meadfoot Sea Wall - Ilsham Valley end (Emergency Repair, Phil	Torbay	SX8949361428	Third Party	Torbay Council	Hold the Line (HTL)	A number of small sections of wall have been damaged and part of the revetment has been washed away resulting in undermining of the wall. Emergency works approved Phil Winrow (18/3/14). Ref	Yes	Programme High Risk Asset Recovery	revetment. Rebuild wave return wall, replace revetment material and backfill undermined section of wall with marine grade concrete.
1105	Devon and Cornwall	South West	Winrow 18th March 14) Hollicombe (Emergency Repair, Phil Winrow 18th March 14)	Torbay	SX8949361428	Third Party	Torbay Council	Hold the Line (HTL)	infrastructure Previous bagged repair has been washed away revealing large void	No	Programme High Risk Asset Recovery	Previous bagged repair has been washed away revealing large void
1106	Devon and Cornwall	South West	Victoria Breakwater, Brixham (Emergency Repair, Phil Winrow 18th	Brixham	SX9263456317	Third Party	Torbay Council	Hold the Line (HTL)	Storm damages has undermined the beach end of the breakwater resulting in a large void opening	Yes	Programme High Risk Asset Recovery	Storm damages has undermined the beach end of the breakwater resulting in a large void opening
1107	Devon and Cornwall	South West	March 14) Goodrington Sea Wall at Roundham Road (Emergency Repair, Phil	Torbay	SX8949361428	Third Party	Torbay Council	Hold the Line (HTL)	A section of sea wall has been damaged including loss of facing wall and infill behind,. In addition damage to surface of slipway	Yes	Programme High Risk Asset Recovery	A section of sea wall has been damaged including loss of facing wall and infill behind,. In addition damage to surface of slipway
1109	Devon and Cornwall	South West	Winrow 18th March 14) Corbyn Head/Torre Abbey, Torquay (Emergency Repair, Phil Winrow 18th	Torquay	SX9345164532	Third Party	Torbay Council	Hold the Line (HTL)	Damage to concrete revetment, steps and stone revetment.	Yes	Programme High Risk Asset Recovery	Carry out repairs to concrete revetment and integral steps and stone revetment.
1110	Devon and Cornwall	South West	March 14) Oddicombe, Torquay	Torquay	SX9345164532	Third Party	Torbay Council	Hold the Line (HTL)	Damage has occurred to steps and concrete slabs forming a coastal protection asset. Includes erosion to foundations, large concrete slabs moved and damage to concrete publically accessed areas.	No	Programme High Risk Asset Recovery	Reseat and secure concrete slabs forming walkways, epoxy repairs to wom surfaces and provide concrete toe protection.
1111	Devon and Cornwall	South West	Princess Pier, Torquay	Torquay	SX9345164532	Third Party	Torbay Council	Hold the Line (HTL)	Damage has occurred to the block facing on the outer wall of the pier. The pier acts as a de facto flood defence asset protecting varied commercial activity in the low lying areas of Torquay. Failure of the	No	Programme High Risk Asset Recovery	Reset and repoint block wall to restore protection.
1113	Devon and Cornwall	South West	Ilfracombe Sea Wall	Ilfracombe	SS5190747838	Third Party	Torridge District Council	Hold the Line (HTL)	facing stone increases the risk of flooding to this area. Sea Wall - collapse of 5 to 6 metres; extent of weakening/damage not yet known	No	Programme High Risk Asset Recovery	Sea Wall - collapse of 5 to 6 metres; extent of weakening/damage not yet known
1114	Devon and Cornwall	South West	Instow Sea Wall	Instow	SS4722630483	Third Party	North Devon DC	Hold the Line (HTL)	Sea Wall - collapse of 6 to 8 metre length.	No	Programme High Risk Asset Recovery	Sea Wall - collapse of 6 to 8 metre length.
1115	Devon and Cornwall	South West	Pulhayes Farm	East Budleigh	SY0700184349	Third Party	EA	Hold the Line (HTL)	Collapse of bank providing flood defence to Pulhayes farm etc.	No	Programme High Risk Asset Recovery	Collapse of bank providing flood defence to Pulhayes farm etc.
1116	Devon and Cornwall	South West	Sea wall Repair	Exmouth, East of Old Lifeboat Station Slipway	SX9990380503	Third Party	East Devon DC	Hold the Line (HTL)	Void beneath sea wall now exposed.	Yes	Programme High Risk Asset Recovery	Void beneath sea wall now exposed.
1117	Devon and Cornwall	South West	Sea wall Repair	Exmouth, New Lifeboat Station to Orcombe Point	SX9990380503	Third Party	East Devon DC	Hold the Line (HTL)	Holes in Sea Wall	Yes	Programme High Risk Asset Recovery	Holes in Sea Wall
1118	Devon and Cornwall	South West	The Victoria Wall	Exmouth, Mamhead Slipway to The Octagon.	SX9990380503	Third Party	East Devon DC	Hold the Line (HTL)	Coping damaged and pointing	Yes	Programme High Risk Asset Recovery	Coping damaged and pointing
1126	Devon and Cornwall	South West	Sea Wall	Sidmouth, Jacobs Ladder	SY1202186922	Third Party	East Devon DC	Hold the Line (HTL)	Reinforcement of sea wall now exposed.	Yes	Programme High Risk Asset Recovery	Reinforcement of sea wall now exposed.
1129	Devon and Cornwall	South West	EA River Sid Wall	Sidmouth, Port Royal	SY1282187295	Third Party	East Devon DC	Hold the Line (HTL)	Section of railing washed away/ damaged. Potential health and safety risk to general public using footpath behind sea wall.	Yes	Programme High Risk Asset Recovery	Replace damaged railuings
1131	Devon and Cornwall	South West	Axmouth Harbour	Seaton	SY2439089860	Third Party	East Devon DC	Hold the Line (HTL)	Hole in footpath on top of Sea Wall and damaged coping. Potential erosion and eventual collapse increaing flood risk to harbour cottages.	Yes	Programme High Risk Asset Recovery	Backfill hole with concrete and replace damaged copings
1132	Devon and Cornwall	South West	Axmouth Harbour Shingle Spit	Seaton	SY2439089860	Third Party	East Devon DC	Hold the Line (HTL)	Shingle spit now lower and widened to 200m	No	Programme High Risk Asset Recovery	Reprofile shingle spit to original levels
1134	Devon and Cornwall	South West	South Efford Marsh Sea Wall Repair	Averton Gifford			EA	Hold the Line (HTL)	Sea wall adjacent to tide gate damaged.	Yes	Programme High Risk Asset Recovery	Repair Sea wall and embankment.
1135	Devon and Cornwall	South West	Oddicombe to Babbacombe Rock Revetment	Torquay	SX9345164532	Third Party	Torbay Council	Hold the Line (HTL)	Remedial works to repair revetment	No	Programme High Risk Asset Recovery	Remedial works to repair revetment
1136	Devon and Cornwall	South West	Revetment Ilfracombe Harbour	Ilfracombe	SS5230847748	Third Party	North Devon DC	Hold the Line (HTL)	Joint washout to higher levels of the harbour wall structure that forms a de facto defence.	Yes	Programme High Risk Asset Recovery	Carry out structural survey, scope and deliver repairs/ repoint joints.
1137	Devon and Cornwall	South West	Cove Sea Wall Repair	Cove	SS252510147670	Third Party	North Devon DC	Hold the Line (HTL)	repair to stone wall collapse	Yes	Programme High Risk Asset Recovery	repair to stone wall collapse
1142	Devon and Cornwall	South West	Rapparree Cove		SS252810147700	Third Party	North Devon DC	Hold the Line (HTL)	damage to railings/ sea wall and concrete hardstandings/ footpath	Yes	Programme High Risk Asset Recovery	damage to railings/ sea wall and concrete hardstandings/ footpath
1143	Devon and Cornwall	South West	Lympstone Tidal Defence Repairs	Lympstone	SX9926584112	EA	EA	Hold the Line (HTL)	Repair to sea defence/tide gate	No	Programme High Risk Asset Recovery	Rebuild sea defence wall and replace/refit tide gates
1144	Devon and Cornwall	South West	Fenny Bridges Gauging Station	Honiton	SY1145498573	EA	EA	Hold the Line (HTL)	approx 100 metres of river bank erosion at or about gauging station	No	Programme High Risk Asset Recovery	Stabilise 100 metres of river bank to prevent gauging station being washed away
1145	Devon and Cornwall	South West	Anode replacement due to exceptional wave action	Polperro	SX2092250927		EA	Hold the Line (HTL)	Anode replacement due to exceptional wave action Polperro gate	No	Programme High Risk Asset Recovery	Anode replacement due to exceptional wave action Polperro gate
1147	Devon and Cornwall	South West	Polperro gate Bolingey FDS Weir Repair	Bolingey	SW8860666004		EA	Hold the Line (HTL)	Damage to overflow weir that forms integral part of Bolingey FAS.	No	Programme High Risk Asset Recovery	Damage to overflow weir that forms integral part of Bolingey FAS.
1148	Devon and Cornwall	South West	Bridgerule Banks Repair	Bridgerule	SS2735402823		EA	Hold the Line	Additional damage to portion of Bridgerule pumping station adjacent	No	Programme High Risk Asset	Dadditional damage to portion of Bridgerule pumping
1149	Devon and Cornwall	South West	Bude Neet - left bank u/s	Bude	SS2069206483		EA	(HTL) Hold the Line (HTL)	to pu.p station. Repairs to flood defence embankment damaged 2014 events	No	Programme High Risk Asset	station adjacent to pu,p station. Repairs to embankment damaged during floods
1156	Devon and	South West	Nanny Moore Bude - Widemouth Bay	Bude			Comwall	Hold the Line	Undermining of coastal protection including DDA ramp	Yes	Programme High Risk Asset	Underpinning of mass concrete structure
1157	Cornwall Devon and	South West	Constantine Bay	Padstow	SW8718587452		Comwall	(HTL)	Storm damage including undermining and loss of stability to coastal	No	Programme High Risk Asset	Underpinning and reconstruction of destabilised
1157	Cornwall	occur west	Ourstaining Day	- austuw	51137 1030/45Z		Council	(HTL)	defences	NU	Recovery Programme	coastal defnces

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1158	Devon and Cornwall	South West	Caffa Mill				Comwall Council	Hold the Line (HTL)	Damage to tidal defence due to wave action	Yes	Asset Recovery Programme High Risk	Damage to tidal defence due to wave action
1159	Devon and Cornwall	South West	Copperhouse gate overhaul due to poor state of bottom guide channels	Copperhouse	SW5703337577		EA	Hold the Line (HTL)	Copperhouse gate repairs to damaged bottom guide channels due to winter storms	No	Asset Recovery Programme	Survey copperhouse gate to assess repairs required to bottom guide channels and effect repairs
1160	Devon and Cornwall	South West	Coverack sea Wall	Coverack	SW7823818330		Comwall Council	Hold the Line (HTL)	Collapse of sea wall and undermining of adjacent infrastructure, resulting in severance of access to the main community	Yes	High Risk Asset Recovery Programme	Temporary filling of breach with dumpy bags, followed by soil nailing and mass concrete retaining wall
1161	Devon and Cornwall	South West	Crackington Haven				Comwall Council	Hold the Line (HTL)	Damage to tidal defence due to wave action	Yes	High Risk Asset Recovery Programme	Damage to tidal defence due to wave action
1162	Devon and Cornwall	South West	Downderry	Downderry	22222222		Comwall Council	Hold the Line (HTL)	Damage to tidal defence due to wave action	Yes	High Risk Asset Recovery Programme	Damage to tidal defence due to wave action
1163	Devon and Cornwall	South West	Falmouth - Castle Drive	Falmouth	SW8318173203		Comwall Council	Hold the Line (HTL)	Damage to tidal defence due to wave action	Yes	High Risk Asset Recovery	Damage to tidal defence due to wave action
1164	Devon and Cornwall	South West	Harlyn Bay	Harlyn Bay			Comwall Council	Hold the Line (HTL)	Storm damage to coastal defences which are bridge abutment and cliffing of sand dune system	No	Programme High Risk Asset Recovery	Repairs to masonry sea wall and stabilisation of sand dunes
1167	Devon and Cornwall	South West	Falmouth - Gyllingvase	Falmouth	SW8318083157		Comwall Council	Hold the Line (HTL)	Damage to tidal defence due to wave action	Yes	Programme High Risk Asset Recovery	Damage to tidal defence due to wave action
1169	Devon and Cornwall	South West	Looe Harbour Repairs	Looe	SX2564552987	сс	Comwall Council	Hold the Line (HTL)	Delamination of masonry facing to harbour wall, collapse of infill and subsequent voiding.	Yes	Programme High Risk Asset Recovery	Reconstruction of damaged sea wall including dowelling of new masonry and reinforcement
1171	Devon and Cornwall	South West	Looe - Hannafore	Looe	SX2574052681	сс	Comwall Council	Hold the Line (HTL)	Loss of recurve copings during storms. Fracturing of main body of wall.	Yes	Programme High Risk Asset Recovery	Damage to tidal defence due to wave action
1172	Devon and Cornwall	South West	Hessenford Stream Culvert De-Silt	Hessenford	SX3071657392		EA	Hold the Line (HTL)	Siltation following series of high river flows. Work required to return culvert to maximum flow capacity.	No	Programme High Risk Asset Recovery	Siltation following series of high river flows. Work required to return culvert to maximum flow capacity.
1173	Devon and Cornwall	South West	River Pol De-silt	Polperro	SX2124550743		EA	Hold the Line (HTL)	Siltation following series of high river flows. Work required to return culvert to maximum flow capacity.	No	Programme High Risk Asset Recovery	Siltation following series of high river flows. Work required to return culvert to maximum flow capacity.
1174	Devon and Cornwall	South West	Pentewan De-silt	Pentewan	SX0234747001		EA	Hold the Line	Siltation following series of high river flows. Work required to return	No	Programme High Risk Asset Recovery	Siltation following series of high river flows. Work
1175	Devon and	South West	Angarrack bypass culvert	Hayle	SW5910338076		EA	(HTL) Hold the Line	culvert to maximum flow capacity. Siltation following series of high river flows. Work required to return	No	Programme High Risk Asset	required to return culvert to maximum flow capacity. Siltation following series of high river flows. Work
1176	Cornwall Devon and	South West	De-silt Perranporth Bypass	Perranporth	SW7549653717		EA	(HTL) Hold the Line	culvert to maximum flow capacity. Siltation following series of high river flows. Work required to return	No	Recovery Programme High Risk Asset	required to return culvert to maximum flow capacity. Siltation following series of high river flows. Work
	Cornwall Devon and		Culvert De-silt					(HTL)	culvert to maximum flow capacity. Siltation following series of high river flows. Work required to return		Recovery Programme High Risk Asset	required to return culvert to maximum flow capacity. Siltation following series of high river flows. Work
1177	Cornwall Devon and	South West	Mevagissey De-silt Tamerton Foliot Stream De-	Mevagissey	SX0126745075		EA	(HTL)	culvert to maximum flow capacity. Siltation following series of high river flows. Work required to return	No	Recovery Programme High Risk Asset	required to return culvert to maximum flow capacity. Siltation following series of high river flows. Work
1178	Cornwall	South West	silt	Plymouth	SX4723560919		EA	(HTL)	culvert to maximum flow capacity.	No	Recovery Programme High Risk	required to return culvert to maximum flow capacity.
1179	Devon and Cornwall	South West	Torybrook De-silt	Plympton	SX5371756473		EA	Hold the Line (HTL)	Return channel to design flow capacity to maximise performance of scheme	No	Asset Recovery Programme High Risk	Return channel to design flow capacity to maximise performance of scheme
1180	Devon and Cornwall	South West	Newport, River Kensey De- silt	Launceston	SX3295685094		EA	Hold the Line (HTL)	Return channel to design flow capacity to maximise performance of scheme	No	Asset Recovery Programme High Risk	Return channel to design flow capacity to maximise performance of scheme
1181	Devon and Cornwall	South West	Perranporth Stream De-silt	Perranporth	SW7565254406		EA	Hold the Line (HTL)	Return channel to design flow capacity to maximise performance of scheme	No	Asset Recovery Programme High Risk	Return channel to design flow capacity to maximise performance of scheme
1182	Devon and Cornwall	South West	Clawton, River Claw De-silt		SX3533099236		EA	Hold the Line (HTL)	Return channel to design flow capacity to maximise performance of scheme	No	Asset Recovery Programme	Return channel to design flow capacity to maximise performance of scheme
1183	Devon and Cornwall	South West	Polmorla Stream De-silt	Wadebridge	SW9873072005		EA	Hold the Line (HTL)	Return channel to design flow capacity to maximise performance of scheme	No	High Risk Asset Recovery Programme	Return channel to design flow capacity to maximise performance of scheme
1184	Devon and Cornwall	South West	Truro, Millpool De-silt	Truro	SW8269844950		EA	Hold the Line (HTL)	Return channel to design flow capacity to maximise performance of scheme	No	High Risk Asset Recovery Programme	Return channel to design flow capacity to maximise performance of scheme
1185	Devon and Cornwall	South West	Loe Pool outlet De-silt	Helston	SW6405124330		EA	Hold the Line (HTL)	Return channel to design flow capacity to maximise performance of scheme	No	High Risk Asset Recovery Programme	Return channel to design flow capacity to maximise performance of scheme
1186	Devon and Cornwall	South West	River Cober De-silt	Helston	SW6527226741		EA	Hold the Line (HTL)	Return channel to design flow capacity to maximise performance of scheme	No	High Risk Asset Recovery Programme	Return channel to design flow capacity to maximise performance of scheme
1187	Devon and Cornwall	South West	Stratton De-silt	Bude	SS2312406324		EA	Hold the Line (HTL)	Return channel to design flow capacity to maximise performance of scheme	No	High Risk Asset Recovery Programme	Return channel to design flow capacity to maximise performance of scheme
1188	Devon and Cornwall	South West	St Blazey Stream De-silt	St Blazey	SX0749853686		EA	Hold the Line (HTL)	Return channel to design flow capacity to maximise performance of scheme	No	High Risk Asset Recovery Programme	Return channel to design flow capacity to maximise performance of scheme
1189	Devon and Cornwall	South West	Longbrook De-silt	Plympton	SX5374856066		EA	Hold the Line (HTL)	Return channel to design flow capacity to maximise performance of scheme	No	High Risk Asset Recovery Programme	Return channel to design flow capacity to maximise performance of scheme
1190	Devon and Cornwall	South West	Flexbury De-silt	Bude	SS2076007248		EA	Hold the Line (HTL)	Return channel to design flow capacity to maximise performance of scheme	No	High Risk Asset Recovery Programme	Return channel to design flow capacity to maximise performance of scheme
1191	Devon and Cornwall	South West	Prideaux LLFA De-silt		SX0699755189		EA	Hold the Line (HTL)	Return channel to design flow capacity to maximise performance of scheme	No	High Risk Asset Recovery	Return channel to design flow capacity to maximise performance of scheme
1193	Devon and Cornwall	South West	Mullion Harbour	Mullion	SW6661517893		Comwall Council	Hold the Line (HTL)	Storm damage to breakwater that protects community	No	Programme High Risk Asset Recovery	Reconstruciton and making good fo damaged end of breakwater including sealing end of pier
1194	Devon and Cornwall	South West	Newlyn Coombe Flood Defences	Newlyn	SW4676828564		Environment Agency	Hold the Line (HTL)	Underscouring or river bank wall by wave action running up watercourse	No	Programme High Risk Asset Recovery	Underpinning of damaged flood defences
1195	Devon and Cornwall	South West	Newquay - Fistral Sand Dunes	Newquay			Comwall Council	Hold the Line (HTL)	Undermining of coastal defences that protect dune system and reduce rate of erosion to hinterland	No	Programme High Risk Asset Recovery	Repair gabions to comply with Health and Safety and replace timber revetment
1196	Devon and Cornwall	South West	Carbis Bay Repair of partial outfall collapse	Carbis Bay	SW5270538917		EA	Hold the Line (HTL)	Partial collapse pof outfall structure due to undermining of concrete structure.	No	Programme High Risk Asset Recovery	Partial collapse pof outfall structure due to undermining of concrete structure.
1197	Devon and Cornwall	South West	Mawgan Porth	Mawgan Porth	SW8501867586		Comwall Council	Hold the Line (HTL)	Damaged Revetment on raised fluvial/tidal defence.	No	Programme High Risk Asset Recovery	Damaged Revetment on raised fluvial/tidal defence.
1200	Devon and Cornwall	South West	Padstow tidal gate, overhaul over stressed of	Padstow	SW9213574974		EA	Hold the Line (HTL)	Padstow tidal gate, over stressed bottom hinges during winter 13/14 event	No	Programme High Risk Asset Recovery	Carry out inspection to determine appropriate repairs to bottom gate hinges and effect repairs.
1201	Devon and	South West	bottom hinges Penzance - Bolitho	Penzance	SW4773230631		Comwall	Hold the Line	Damage to coast protection wall on three separate occasions, resulting in complete loss of sea wall for its entire length adjusting life resident planuary significant residen into the first planuary.	No	Programme High Risk Asset	Placement of rock armour to fill breach to avoid significant further risk to mainline railway, local
1201	Cornwall	South West	Gardens	r-enzance			Council	(HTL)	significant erosion into hinterland. Initial breach during January storms was exacerbated by February and March storms removing entire wall and eroding hinterland.	INO	Recovery Programme High Risk	community, main trunk road into and out of Penzance and 80 properties.
1204	Devon and Cornwall	South West	Newquay - Fistral	Newquay	SW8146661835		Comwall Council	Hold the Line (HTL)	Damage to tidal defence due to wave action	Yes	Asset Recovery Programme High Risk	Damage to tidal defence due to wave action
1207	Devon and Cornwall	South West	Newquay - Harbour - Slipway/South Pier	Newquay	SW8146661835		Comwall Council	Hold the Line (HTL)	Damage to tidal defence due to wave action Further damage sustained to Towan Sea Defences during February	No	Asset Recovery Programme High Risk	Damage to tidal defence due to wave action
1210	Devon and Cornwall	South West	Newquay - Towan	Newquay	SW8146661835		Comwall Council	Hold the Line (HTL)	and March storms resulting in loss of temporary works, further breaching of adjacent sections of sea wall and loss of recurve wave return wall.	Yes	Asset Recovery Programme High Risk	Placement of temporary rock armour, replacement of recurve coping and reconstruction of masonry sea wall
1211	Devon and Cornwall	South West	Newquay - Towan	Newquay	SW8146661835		Comwall Council	Hold the Line (HTL)	Damage to coastal protection asset during January storms involving breach of sea wall, overtopping and loss of splash wall and voiding of backfill material	Yes	Asset Recovery Programme	Filling of void with mass concrete and permanent repair to include reconstruction of masonry sea wall
1214	Devon and Cornwall	South West	Penzance - Wherrytown Culvert	Penzance	SW4773230631		Environment Agency	Hold the Line (HTL)	Damage to outfall from main river including infilling of culvert with beach material and abrasion of headwall discharge	No	High Risk Asset Recovery Programme	Repair and replacement of discharge outfall

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1215	Devon and Cornwall	South West	Penzance - Chyandowr	Penzance	SW4773230631		Comwall Council	Hold the Line (HTL)	Disruption to existing rock armour coastal defences	Yes	Asset Recovery Programme	Resetting of coastal defences including replacement of moveed rock armour
1216	Devon and Cornwall	South West	Penzance - Eastern Green Phase 1	Penzance	SW4839231095		Comwall Council	Hold the Line (HTL)	Breach of armourflex mattress and significant risk to mainline railway, local community, trunk road and approx 80 properties. Significant reputational risk if transport link had been lost as seen elsewhere.	Yes	High Risk Asset Recovery Programme	Emergency works completed in 13/14. Placement of rock armour to fill breach to avoid significant further risk to mainline railway, local community, main trunk road into and out of Penzance and 80 properties.
1218	Devon and Cornwall	South West	Polperrro Flood Wall	Polperro	SX2103650939		Comwall Council	Hold the Line (HTL)	Damage to flood wall due to wave action	No	High Risk Asset Recovery Programme	Repairs to masonry flood wall
1219	Devon and Cornwall	South West	Newlyn to Wherrytown	Penzance	SW4643129136	СС	Comwall Council	Hold the Line (HTL)	Damage to sea wall including holing of masonry facing, loss of recurve copings, complete loss of section of sea wall and erosion into hinterland	Yes	High Risk Asset Recovery	Repair of masonry sea wall and replacement of recurve copings. Potential fall back of sea wall postion to more sustainable location and prevention of
1220	Devon and Cornwall	South West	Penzance - Promenade	Penzance	SW4730829801	СС	Comwall Council	Hold the Line (HTL)	Damage to primary, secondary and tertiary tidal defence due to wave action. Undermining of the main defence and to infrastructure.	Yes	Programme High Risk Asset Recovery Programme	outflanking of adjacent sea defences Damage to toe of sea defence including removal of cut ashlar masonry units and replacement, localised repair to damaged secondary and teritiary splash walls and recurve copings
1222	Devon and Cornwall	South West	Penzance Harbour Coastal Defence Repairs	Penzance	SX4326458582		Comwall Council	Hold the Line (HTL)	Loss of toe defence to sea wall and loss of masonry blocks. Exposure of foundations	Yes	High Risk Asset Recovery	Emergency works completed locally during 13/14 to repair local washouts on south quay
1223	Devon and Cornwall	South West	Porthleven Harbour Gate	Porthleven	SW6285625696		Comwall Council	Hold the Line (HTL)	Damage to harbour gate which provides flood defence to community	No	Programme High Risk Asset Recovery Programme	Carry out survey of gates (£5k) to enable scope to be determined. Carry out repairs (allowance of £100k in bid)
1225	Devon and Cornwall	South West	Poldhu	Poldhu			Comwall Council	Hold the Line (HTL)	Damage to tidal defence due to wave action	Yes	High Risk Asset Recovery Programme	Damage to tidal defence due to wave action
1226	Devon and Cornwall	South West	Porthcothan	Porthcothan			Comwall Council	Hold the Line (HTL)	Damage to tidal defence due to wave action	No	High Risk Asset Recovery Programme	Damage to tidal defence due to wave action
1227	Devon and Cornwall	South West	Porthleven - Harbour area (sea defences)	Porthleven			Comwall Council	Hold the Line (HTL)	Damage to tidal defence due to wave action	Yes	High Risk Asset Recovery Programme	Damage to tidal defence due to wave action
1228	Devon and Cornwall	South West	Porthleven - Methleigh Bottoms	Porthleven			Comwall Council	Hold the Line (HTL)	Watercourse overtopped and resulted in overland flow flooding 8 properties and damaging associated flood defence assets	Yes	High Risk Asset Recovery Programme	Reinstatement of flood defence scheme
1230	Devon and Cornwall	South West	Porthleven Sea Wall	Porthleven			Comwall Council	Hold the Line (HTL)	Damage to tidal defence due to wave action	Yes	High Risk Asset Recovery Programme	Damage to tidal defence due to wave action
1232	Devon and Cornwall	South West	Porthpean	Porthpean			Comwall Council	Hold the Line (HTL)	Underreaming to slipway and sea wall, loss of masonry and cracking to concrete surfacing	Yes	High Risk Asset Recovery Programme	Underpinning and reapirs to masonrey sea wall. Crack repairs to surfacing
1234	Devon and Cornwall	South West	St Ives - Porthmeor Sea Defences				Comwall Council	Hold the Line (HTL)	Damage to tidal defence due to wave action	No	High Risk Asset Recovery Programme	Damage to tidal defence due to wave action
1235	Devon and Cornwall	South West	Waterfront Wave Wall	Portreath			Comwall Council	Hold the Line (HTL)	Wave damage to wave attentuation structure that prevents uprush and run up into community	Yes	High Risk Asset Recovery Programme	Recast centre reinforced concrete columns and underpinning of structure
1236	Devon and Cornwall	South West	Portreath Quay				Comwall Council	Hold the Line (HTL)	Damage to tidal defence due to wave action	Yes	High Risk Asset Recovery Programme	Damage to tidal defence due to wave action
1237	Devon and Cornwall	South West	Portwrinkle				Comwall Council	Hold the Line (HTL)	Damage to tidal defence due to wave action	Yes	High Risk Asset Recovery Programme	Damage to tidal defence due to wave action
1238	Devon and Cornwall	South West	Praa Sands		SW5215762813		Comwall Council	Hold the Line (HTL)	Damage to tidal defence due to wave action	Yes	High Risk Asset Recovery Programme	Damage to tidal defence due to wave action
1239	Devon and Cornwall	South West	Readymoney				Comwall Council	Hold the Line (HTL)	Damage to tidal defence due to wave action	Yes	High Risk Asset Recovery Programme	Damage to tidal defence due to wave action
1240	Devon and Cornwall	South West	St Ives - Wheal Dream	St.Ives	SW5415214089		Comwall Council	Hold the Line (HTL)	Erosion of sea wall and outflanking of terminal end of structure	No	High Risk Asset Recovery Programme	Reconstruction of wall which forms part of a coast protection structure preventing loss of properties and museum
1242	Devon and Cornwall	South West	St Ives Harbour Piers	St Ives	SW5207740744		Comwall Council	Hold the Line (HTL)	Wave action led to voiding and loss of masonry pointing compormising the integrity of the pier, which forms a breakwater and reduces flood risk in the main community	Yes	High Risk Asset Recovery Programme	Repointing and infilling of voids in masonry. Replacement of disrupted masonry units
1243	Devon and Cornwall	South West	Lambeth Walk, St Ives	St Ives			Comwall Council	Hold the Line (HTL)	Storm damage to coastal defence. Disruption of rock armour and subsequent damage to sea wall and copings	Yes	High Risk Asset Recovery Programme	Replacement of rock armour units and reapirs to wall
1244	Devon and Cornwall	South West	Pedn Nolva, St Ives	St Ives			Comwall Council	Hold the Line (HTL)	Storm damage resulting in loss of recurve copings and uplift of apron	Yes	High Risk Asset Recovery Programme	Replacement of recurve units, copings and reinstatement of apron
1245	Devon and Cornwall	South West	St Ives - Porthmeor Beach	St Ives			Comwall Council	Hold the Line (HTL)	Inundation of sand over defences and into properties	Yes	High Risk Asset Recovery Programme	Relocation of sand compromising coastal defences and reprofiling of beach to reduce risk of wave run up
1246	Devon and Cornwall	South West	St Ives - Porthmeor Beach Café & Beach Huts	St Ives			Comwall Council	Hold the Line (HTL)	Storm damage to coastal defences including destruction of commercial buildings that provide a coast protection benefit. Occurred on two separate occassions hence the duplication of lines	Yes	High Risk Asset Recovery Programme	Repairs to the sections of the buildings that fulfil a coast protection function, leaving main building repairs to third party
1247	Devon and Cornwall	South West	St Mawes sea Wall	St Mawes	SW8449832961	СС	Comwall Council	Hold the Line (HTL)	Damage to sea wall including loss of masonry and damage to parapet	Yes	High Risk Asset Recovery Programme	Replacement of lost masonry and repairs to flood wall
1249	Devon and Cornwall	South West	St Mawes - Summers Beach				Comwall Council	Hold the Line (HTL)	Damage to tidal defence due to wave action	Yes	High Risk Asset Recovery Programme	Damage to tidal defence due to wave action
1251	Devon and Cornwall	South West	Tiddy Brook	Plympton	SX5330056004		EA	Hold the Line (HTL)	Supporting stone walls to the channel damaged during high winter flows of 13/14.	No	High Risk Asset Recovery Programme	Discreet repairs to sections of low stone walls in channel to prevent collapse and erosion of earth embankments that form flood defence.
1252	Devon and Cornwall	South West	Torpoint - Marine Drive	Torpoint			Comwall Council	Hold the Line (HTL)	Coastal defence protecting approximately 50 flats. Storm damage resulted in voiding of sea wall, loss of facing masonry and backfill material.	Yes	High Risk Asset Recovery Programme	Rebuild masonry wall and infill voids
1253	Devon and Cornwall	South West	Trebarwith Strand				Comwall Council	Hold the Line (HTL)	Damage to tidal defence due to wave action	Yes	High Risk Asset Recovery Programme	Damage to tidal defence due to wave action
1254	Devon and Cornwall	South West	Trevone	Trevone			Comwall Council	Hold the Line (HTL)	Storm damage to retaining wall resulting in breaching and loss of masonry structure	No	High Risk Asset Recovery Programme	Reconstruction of masonry sea wall
1267	Devon and Cornwall	South West	Plymouth - Mount Batten	Plymouth	SX4783453540	СС	Plymouth CC	Hold the Line (HTL)	Cracks in outer wall of Moutbatten breakwater Failure of quay surface next to Mountbatten slipway and Mountbatten Centre Failure of ground slab on promenade of Mountbatten breakwater in multiple locations	No	High Risk Asset Recovery Programme	Repair of promenade and quay and cracks in breakwater
1269	Devon and Cornwall	South West	Plymouth - Pottery Quay	Plymouth	SX4783453540		Plymouth CC	Hold the Line (HTL)	multiple locations Failure quay walls at Pottery Quay	No	High Risk Asset Recovery Programme	Carry out structural survey of quay walls and scope appropriate repairs to restore wall condition to pre 13/14 event.
1279	Devon and Cornwall	South West	Plymouth - Lawrence Road	Plymouth	SX4783453540		Plymouth CC	Hold the Line (HTL)	Failure of gabion basket defence supporting Lawrence Road	No	High Risk Asset Recovery Programme	Remove failed gabions and fill material, reprofile base and relay new gabions and fill material.
1283	Devon and Cornwall	South West	Plymouth - West Hoe Pier and Grand Parade Sea Wall	Plymouth	SX4742953707		Plymouth CC	Hold the Line (HTL)	Damage to sea walls that constitute a ocast protection asset including partial demolition. Breach of outer walls of West Hoe pier	No	High Risk Asset Recovery Programme	Carry out structural survey and scope out repairs including breach. Carry out repairs to match existing.
1286	Devon and Cornwall	South West	Plymouth - West Pier	Plymouth	SX4724353631		Plymouth CC	Hold the Line (HTL)	Damage to quay wall at West Pier, near Mayflower Steps	No	High Risk Asset Recovery Programme	Carry out minor repairs to masonry wall including rake out and replace blown joints
1293	Devon and Cornwall	South West	Plymouth - Oreston Wall	Plymouth	SX4783453540		Plymouth CC	Hold the Line (HTL)	Damage to quay walls at Oreston Quay, including masonry loss and joint wash out.	No	High Risk Asset Recovery Programme	Carry out structural survey to determine extent of damage, scope works and carry out masonry repairs, repointing and core grouting as required.
1295	Devon and Cornwall	South West	Seaton Tramway	Seaton, Devon	SY2519490088	Third Party	EA	Hold the Line (HTL)	Approx half mile of tramway acting as defacto flood defence washed out.	Yes	High Risk Asset Recovery Programme	Approx half mile of tramway acting as defacto flood defence washed out.
1467	Devon and Cornwall	South West	Exwick Radial Gates	Exeter, Devon	SX9100693792	EA	EA	Hold the Line (HTL)	Damage caused to runners during winter fluvial event causing gates to be ineffective.	No	High Risk Asset Recovery Programme	Removal and replacement of steel runners/guide rails in order to allow full operation of Radial Gates.
1468	Devon and Cornwall	South West	Shaldon Steps repair	Shaldon, Devon	SX9352572290	EA	EA	Hold the Line (HTL)	Foundations of flood defence wall undermined and 2 associated public access steps now unsafe due to erosion during winter tidal event. Access PSRA.	No	High Risk Asset Recovery Programme	Underpinning of tidal defence wall, construct new foundations and reseat mass concrete steps.
1469	Devon and Cornwall Devon and	South West	Bowling Green Embankment Repair Porth Minnick Coastal	Topsham	SX9730087300	Exeter City	Exeter City	Hold the Line (HTL) Hold the Line	Breach in embankment Banking and rock Armour on upper part of cable tied concrete block	No	Accelerated	40m Breach repairs using sheet piling Replace soil and rock armour,reprofile top of
1470	Cornwall Devon and	South West	Defence	St Mary's	SV915101 to SV916101	Isles of Scilly Duchy of	Isles of Scilly	(HTL) Managed	revetment Coastal erosion of protective sand bank / mud bank fronting Boat	No	New	revetment Replace and reinstate dune / create sleeper wall 10-
1471	Cornwall	South West	Porthloo Bank	St Mary's	SV908112 to SV908113	Comwall	Isles of Scilly	Realignment (MR)	Park and domestic properties	yes	accelerated High Risk	15m behind current dune face
1472	Devon and Cornwall	South West	Gorran Haven Sea wall	Gorran Haven	SX0130241585	СС	Comwall Council	Hold the Line (HTL)	Damage to sea wall masonry and movement from substrate	No	Asset Recovery Programme	Repair as per original but with anchors

19							1	1	1				
Page	1473		South West	Par River Bank Repair	Par	SX0713355310	EA	EA	CFMP	Damage to river Par banks adjacent to Highway Dam.	No	New	Repair to damaged river banks following high river flows during 2013/14 floods. Cut out bank, rebuild, compact and reprofile. Tie into competent existing
Manual													bank.
	14//		South West		Bradney Somerset		neet ops			overhaul/replacement	no		
No. Process	1488		South West		Port Gaverne	SX0026480808				Breach of coastal defence during February storms resulting in loss of masonry sea walll, loss of highway and risk to adjacent properties	Yes		
												High Risk	
	1489		South West		Talland Bay					Wave damage to coastal protection revetment and gabions	No	Recovery	
March Marc	2214		South West	Lympstone Tidal Gate	Lympstone, Devon	SX9879983943				Asset damaged during storms and gate will not close		Programme	Repair gate mounting frame / attachment to wall
Manual				Repairs	7 1		Agency	Agency					Repairs to washed out front and back face of
1.	264	Worcs and		Rea Bank	Rea	SO8090816499	EA	EA					tides. Short term fix to secure integrity of defence prior
1.	265			Minsterworth & Noards	Minsterworth area	SO7577414543	EA	EA		Wah out of material causing low spots following January tides			Works to temporarilly repair flood damge to flood
March Marc		Shrops Heref											
10 10 10 10 10 10 10 10	266	Glos		Epney Wall	Epney	SO7606310969	EA	EA		Leaking joints in flood wall			Repairs to seal leaking joints
The color	267	Worcs and		Ashleworth Ring Bank	Ashleworth Quay	SO8186825027	EA	EA		Defence seepage			Repair to seepage through ring bank
March Marc	260	Shrops Heref	Severn &	Alogy Island	Alpay Clausester	CO0241210106	EA	ΕΛ		Defense connege			Construct nump cump to old numping of connect
1.	200	Glos	Wye	Alley Island	Alley, Gloucestei	300241318100	LA.	LA.	(HTL)				
1.	269	Worcs and		Severn Estuary	Severn Estuary	N/A	EA	EA		2014 tidal floods preventing full inspections, and damaging grass	No	New	following Jan 2014 tidal floods to allow inspection,
1										***			infestation.
1.	270	Worcs and Glos		Severn Estuary	Severn Estuary	N/A	EA	EA			No	New	
1.	271	Worcs and		Ark Corner Bank	Confluence Area	SJ3145219410	EA	EA	CFMP	Damage to Ark Comer flood bank causing low spot			Refurbish section of flood embankment
		Shrops Heref							05110				
1	2/2	Glos	Wye	Battlefield Brook Screen	Battlefield Brook Inb	SJ5138015788	EA	EA	CFMP				Screen Replacement due to flood damage
	273	Worcs and		Mordiford Access Steps	Mordiford	SO5688937513	EA	EA	CFMP	Damaged access steps to outfall preventing operational access and causing a health and safety risk			Replace damaged steps with concrete structure
The contract Contr	274	Shrops Heref		Stapleton Lodge Wall	Presteigne	SO3160464641	EA	EA	CFMP	Wash out and damage of mortar joints in flood wall			Re-point flood wall
March Marc		Glos Shrops Heref			-				-				.,
1.00 1.00	275			Newport Strine	Newport	SJ7446419454	EA	EA	CFMP	Large Tree blocking width of channel at Newport Strine			
Part	276	Worcs and		Incident costs	West Area	N/A		EA	n/a	Incident Response Costs	Yes	New	room, ambassadors and policing flood barriers £150k,
17 17 17 17 17 17 17 17		Glos											
1-12 1979	277	Worcs and		Horsbere Brook	Gloucester	SO86518600	EA	EA	CFMP	Erosion of spillway			Repairs to spillway and erosion protection in brook
Part	278	Shrops Heref		Uckinoball	Uckinghall Worcestershire	SO86843379	FA	FA	CEMP	Relocation of sensors, renairs delayed due to flood incident			Relocation of sensors
19		Glos											
	279	Worcs and Glos		Floods Recovery Repairs	Alney Island, Gloucester	SO8240219184	EA	EA		Damaged flap valves on A417			
Part	280	Worcs and		2012 Floods Recovery	Ashleworth Quay, Ashleworth	SO81832511	EA	EA		Steel walkway damaged preventing operational access and causing a health and safety risk			Repairs to steel walkway
10 10 10 10 10 10 10 10		Shrops Heref								·			Reinstate flood damaged bank profile following Jan
15 100	281	Glos		repairs	Cornham, Gloucester	SO7933015352	EA	EA			No	New	2014 tidal floods
Second Column	282	Worcs and		Noards Flood bank repairs	The Noards, Bollow.	SO7576914542	EA	EA		Reinstate flood damaged erosion of bank following Jan 2014 tidal floods	No	New	Reinstate flood damaged erosion of bank following Jan 2014 tidal floods
10 10 10 10 10 10 10 10	283	Shrops Heref			The Strand, Westbury	SO7137413414	EA	EA		Repairs to damaged flood wall following Jan 2014 tidal floods	No	New	Repair cracked wall above outfall and outfall itself
No. 10 10 10 10 10 10 10 1		Glos			, , , , , , ,								•
	284	Glos		Epney Wall repair	Epney, Hardwick	SO7606310969	EA	EA	(HTL)	Repairs to leaking flood wall expansion joints following Jan 2014 tidal floods	No	New	Investigate riverside and core of flood wall and repair.
Part	285	Worcs and		Lapper Ditch Outfall	Epney, Hardwick	SO7628911506	EA	EA		Repairs to outfall damaged by Jan 2014 tidal floods	No	New	Repairs to outfall damaged by Jan 2014 tidal floods
Company Comp	200	Shrops Heref		Deldies well seeds	Deldine Francisco	007444040457		FA		Description of the state of the		New	In continue de con
	286	Glos	Wye	Priding wail repair	Priding, Framilode	50/44131045/	EA	EA		Repairs to flood wall expansion joints following Jan 2014 tidal floods	NO	New	
Marie Teach Teach	287	Worcs and			Ashleworth Quay	SO8186825027	EA	EA	CFMP		No	New	
Process of Control Process	288	Shrops Heref			Shuthonger, Tewkesbury	SO8802334936	EA	EA	CFMP	Repair to flood bank to prevent seepage identified during Jan 14	No	New	Repair to flood bank to prevent seepage identified
1987 Supple Field		Glos Shrops Heref							Held the Line				
20 10 10 10 10 10 10 10	289	Worcs and Glos			Minsterworth	SO7549215179	EA	EA			No	New	Jan 2014 tidal floods
20 10 10 10 10 10 10 10	291	Worcs and		Estuary Outfall Works	Severn Estuary defences	Various		EA			No		Structural inspections and repairs of tidal outfalls damaged in Jan 2014 tidal floods
Column C	202	Shrops Heref		Evesham Weir Health and	Freehore	CD04400400FF		F.4		Floating boat barriers at Evesham Weir damaged in February. Fixed	N-	New	Repair of floating boat barriers and alteration of
20 Supplement Figure Supplement Fi	292				Evesnam	SP0419043955	EA	EA			NO	New	for H&S needs.
Second	293				Rea	SO8090816499	EA	EA			No	Accelerated	Rebuild of poor embankment, that was damaged in January 2014 floods
Simple Field The Second A Second Control of the Co		Shrops Heref	Severn &	Longney Elmore erosion					Hold the Line	Damage to crest, sides and toe of embankment following January			
Section Sect	294	Glos	Wye	protection	Longney and Elmore	SO7720616872	EA	EA	(HTL)		No	New	tidal events, including replacement of blockstone at
Degree Hearty Well Workson Well Well Workson	296	Worcs and		Hampton Bishop Lugg Crest Repairs	Hampton Bishop, Hereford. River Luga	SO5581538672	EA	EA	CFMP	Reinstatement of damaged crest following Jan 2014 floods	No	New	Reinstatement of damaged crest following Jan 2014 floods
Single File Control of the Control o	207	Shrops Heref				00000007447		F.4	OTMD	Repair to base of flood bank damage due to seepage identified	N-	New	Repair to base of flood bank damage due to seepage
Version Vers	297	Glos			-	505630637117	EA	EA	CFMP	during Jan 14 floods.	NO	New	identified during Jan 14 floods.
Policy Nove Second Second Week Month Mon	298	Worcs and Glos		Edgerley Outfall Replacement		SJ3438216861	EA	EA	CFMP	Repairs to outfall damaged by Jan 2014 floods	No	New	Remove deformed sheet piles, install rock armour and concrete around walkway.
Object of Service Management of Service Mana	299	Shrops Heref Worcs and			Mordiford, River Lugg	SO5698437412	EA	EA	CFMP	Repair to flood bank to prevent seepage (deferred from 2013/14)	No	New	Repairs to seepage of flood bank at Mordiford.
Obs. Shorough Replacements Shorough Registerements Shorough Registerements Shorough Registerements Shorough Registerement No New Registerement No Ne Registerement		Shrops Heref											
Social Services and Services	300	Glos		Replacements	Cleobury Mortimer	SO6766675935	EA	EA	CFMP	Jan 2014 floods.	No	New	beyond repair by Jan 2014 floods
Singuis Head Success of Wye Dates of of Wye D	302	Worcs and			Matchborough, Redditch	SP0728366787			CFMP	Replacement at correct angle to flow with improved setting to be	No	New	Repair to trash screen damaged by heavy debris and scouring.
Color Now Now Putton Screen Putson SOS15323557 Private No Demage to Outfall Demage to	1320	Shrops Heref	Severn &	Bridgnorth Gauge	Bridanarth	SO7189193100	FA		CFMP	The continued high water levels has broken the motor on this	No	New	Replace gauging station by new station as existing
Pulson Screen Pulson Soft-153238597 Phinte No Damage to Outfall Outfall and Access construction	1020	Glos		Replacement	iognosti	100100100			or refr	have been unavailable for flood warning.	140	- Trust	equipment is now obsolete.
Staffs Warks and West and West Addis and West Additional and West	2282	Worcs and		Putson Screen	Putson	SO5153238597	Private		No				Outfall and Access construction
Staffs Warks and West Mids Central Severe & Wye Les Vale Road Culvert DUDLEY DUDLEY DUDLEY Although the culvert was in a poor condition it is Clear that the extitence washer resided in mage Deterioration The existing of culvert is of an inadequate size to Take current design storm standards And is a very poor condition The existing of culvert is of an inadequate size to Take current design storm standards And is a very poor condition The existing of culvert is of an inadequate size to Take current design storm standards And is a very poor condition The existing of culvert is of an inadequate size to Take current design storm standards And is a very poor condition The existing of culvert is of an inadequate size to Take current design storm standards And is a very poor condition The existing of culvert is of an inadequate size to Take current design storm standards And is a very poor condition The existing of culvert is of an inadequate size to Take current design storm standards And is a very poor condition The existing of culvert is of an inadequate size to Take current design storm standards And is a very poor condition The existing of culvert is of an inadequate size to Take current design storm standards And is a very poor condition The existing of culvert is of an inadequate size to Take current design storm standards And is a very poor condition The existing of culvert is of an inadequate size to Take current design storm standards And is a very poor condition The existing of culvert is an inadequate size to Take current design storm standards And is a very poor condition The existing of culture is an inadequate size to Take current design storm standards And is a very poor condition The existing of an inadequate size to Take current design storm standards And is a very poor condition The existing of an inadequate size to Take current design storm standards and is a very poor condition The existing of an inadequate standard And is a very poor condition The existing of an inadequate				-						Internal flooding was prevented by the provision of pumping			
221 and West Mids Central Mids		Staffs Warke								arrangements. This continued over three months during the period of Extreme weather conditions			
## Beauting old culter's larger in language as size to Take current ## design storm standards And is a very poor condition ## design storm standards And is a very poor condition ### design storm standards And is a very poor condition on to entire story and story on the story of mosted stores ### design storm standards And is a very poor condition on the story on the story of mosted stores ### design storm standards And is a very poor condition ### design storm standards And is a very poor condition on the story on the story on the story poor subset of the story poor poor subset of the story poor poor subset of the story poor poor poor subset trapped ### design store	2221	and West	Central	Sevem & Wye	Lea Vale Road Culvert	389834 282725		DUDLEY					Replace with oversized culvert and provision of flood retention pools
design storm standards And is a very poor condition										·			
Wessex Wessex Properties Pumping Station Earl Street, Blandford ST8977866-23 E.A. E.A. CMP Deployment of 2* mobile pumps pump under swarter trapped behind or defence walk. Per Deployment of 5* mobile pump pump under swarter trapped behind or defence walk. Per Deployment of 5* mobile pump pump under swarter trapped behind or defence walk. Per Deployment of 5* mobile pump pump under swarter trapped behind or defence walk. Per Deployment of 5* mobile pump pump under swarter trapped behind or defence walk. Per Deployment of 5* mobile pump pump under swarter trapped behind or defence walk. Per Deployment of 5* mobile pump pump under swarter trapped behind or defence walk. Per Deployment of 5* mobile pump pump under swarter trapped behind or defence walk. Per Deployment of 5* mobile pump pump under swarter trapped behind or defence walk. Per Deployment of 5* mobile pump pump under swarter trapped behind or defence walk. Per Deployment of 5* mobile pump pump under swarter trapped behind or defence walk. Per Deployment of 5* mobile pump pump under swarter trapped behind or defence walk. Per Deployment of 5* mobile pump pump under swarter trapped behind or defence walk. Per Deployment of 5* mobile pump pump under swarter trapped behind or defence walk. Per Deployment of 5* mobile pump pump under swarter trapped behind or defence walk. Per Deployment of 5* mobile pump pump under swarter trapped behind or defence walk. Per Deployment of 5* mobile pump pump under swarter trapped behind or defence walk. Per Deployment of 5* mobile pump pump under swarter trapped behind or defence walk. Per Deployment of 5* mobile pump pump pump under swarter trapped behind or defence walk. Per Deployment of 5* mobile pump pump pump pump pump pump pump pum										design storm standards And is a very poor condition			
Wessex Wessex Embankment The Sorough Downston SU178321688 EA EA CPMP Deployment of 2" anobile pump to years surface water trapped behind and defence water trapped behind water trapped behind and defence water trapped behind and def	408	Wessex	Wessex	Pimperne Pumping Station		ST8877806243	EA	EA	CFMP		Yes		Deployment of 2x6" and 1X12" mobile pumps
Hospitality Wessex Wessex Wessex Embarkment West Street, Ringswood SU1492546250 EA EA C/MP Deployment of 6" mobile pump to pum	410	Wessex	Wessex	Embankment	The Borough, Downton	SU1783321688	EA	EA	CFMP	Deployment of 2" mobile pump to pump surface water trapped behind embankment	Yes		Deployment of 6" mobile pump
413 Wessex Wessex Embankment Stoney Lane, Christothurch Shorey Lane,	411	Wessex	Wessex	Wall		SU1492314254	EA	EA	CFMP	Deployment of 6" mobile pump to pump surface water trapped behind our defence wall.	Yes		Deployment of 6" mobile pump
414 Wessex Wessex Final Market State Chise				Embankment					CFMP	behind our defence wall.			Deployment of 4" mobile pump
415 Wessex Wessex Freshwater Burton Bradsock Syst782889356 EA EA Hold the Line (HTL) Wessex Wessex Freshwater Burton Bradsock Syst782889356 EA EA Hold the Line (HTL) Wessex Wessex Freshwater Burton Bradsock Syst782889356 EA EA Hold the Line (HTL) Wessex Wessex Freshwater Burton Bradsock Syst782889356 EA EA Hold the Line (HTL) Wessex Wessex Freshwater Burton Bradsock Syst782889356 EA EA Hold the Line (HTL) Wessex Wessex Freshwater Burton Bradsock Syst782889356 EA EA Hold the Line (HTL) Wessex Wessex Wessex Freshwater Burton Bradsock Syst782889356 EA EA Hold the Line (HTL) Wessex Wessex Wessex Freshwater Burton Bradsock Syst782889356 EA EA Hold the Line (HTL) Wessex Wessex Wessex Freshwater Burton Bradsock Syst782889356 EA EA Hold the Line (HTL) Wessex Wessex Wessex Freshwater Burton Bradsock Syst782889356 EA EA Hold the Line Line Syst782889356 EA EA Hold the Line Eastern Syst782889356	_				,					behind our defence wall.			
Wessex Wessex Prestor Beach Sea Defences Weymouth SY6940181364 EA EA Hold the Line (HTL) Further dismaged to sea defence in Firsh usay 2014 egopating the overtex properties of the firsh usay 2014 egopating the control carried out. Risk to file due to breaching and breach of carried out. Risk to file due to breaching and overtexpoing of the sea wall and overtexpoing the first and overtexpoints of the defence of the sea wall and overtexpoints of the	414	Wessex	Wessex	Wall		SZ1628592874	EA	EA	CFMP	behind our defence wall.	Yes		
Messex Wessex Chiswell Shingle Beach Portland SY6828373588 EA EA Hold the Line Loss of shingle beach which forms the food defence. Messex Wessex Chiswell Shingle Beach Portland SY6828373588 EA EA Hold the Line Loss of shingle beach which forms the food defence. See Emergency reportland power processes to the contract of the contract	415	Wessex	Wessex		Weymouth	SY6940181364	EA	EA		Further damaged to sea defences in February 2014 exposing the	Yes		defence to prevent progressive failure and breach if not carried out. Risk to life due to breaching and
417 Wessex Wessex Chiswell Gabion Repair Portland SY626373588 EA EA HOTEL Line Committee of the Committee of	440	Worsen	Worz		Dorti	CVC020272500	F.*	E^		-	Ve-		
417 Wessex Wessex Chiswell Gabion Repair Portland SY6828375388 EA EA FOOTBREAM (NT.1) Chesil Beach have been exposed, righed open and deformed by Yes mattresses of spreent food defences wave attack. 418 Wessex Wessex Feshwater Burton Bradstock SY4782895556 EA EA Hold the Line Chesil Beach have been exposed, righed open and deformed by Yes mattresses of spreent food defences. Yes Emergency reportling to prevent progressive failure and the progressive failure. 419 Wessex Wessex East Beach West Bay, Bridgort SY4555090249 EA EA EA (HTL) Loss of shingle beach which forms part of the food defences. No Emergency reportling to prevent progressive failure and the progressi									(HTL)	Gabion Baskets and mattresses which extend for 550 metres along			and breach of defence Emergency repairs to the gabion baskets and
418 Wessex Wessex Freshwater Burton Bradstock \$Y4782689536 EA EA Hold the Line (HTL) 419 Wessex Wessex East Beach West Bay, Bridgort \$Y4636990249 EA EA Hold the Line (HTL) 410 Wessex Wessex Bast Beach West Bay, Bridgort \$Y4636990249 EA EA Hold the Line (HTL) 410 Wessex Wessex Bast Beach West Bay, Bridgort \$Y4636990249 EA EA Hold the Line (HTL) 410 Wessex Wessex Bast Beach West Bay, Bridgort \$Y4636990249 EA EA Hold the Line (HTL) 410 Wessex Wessex Bast Beach West Bay, Bridgort \$Y4636990249 EA EA Hold the Line (HTL) 410 Wessex Wessex Bast Beach West Bay, Bridgort \$Y4636990249 EA EA Hold the Line Engine of life beach which forms the food defence. No Rebuilding the idebtack between South Bridge and State Bay Bridgort Bridge Bast Bay B	417	Wessex	Wessex	Chiswell Gabion Repair	Portland	SY6828373588	EA	EA	(HTL)	Chesil Beach have been exposed, ripped open and deformed by	Yes		mattresses to prevent flood defence scheme from failure.
419 Wessex Wessex East each West say, bropon SY49-5094/249 EA EA (HTL) Loss of single bear which from the book of	418	Wessex	Wessex	Freshwater	Burton Bradstock	SY4782689536	EA	EA	(HTL)	Loss of shingle beach which forms part of the flood defences.	Yes		
	_	Wessex	Wessex		West Bay, Bridport		EA		(HTL)	Loss of shingle beach which forms the flood defence.	No		and breach of defence
	420	Wessex	Wessex	Wareham Tide Banks	Wareham	SY9280686989	EA	EA		Erosion of tide bank by flood water overtopping the banks.	No		

421	Wessex	Wessex	Northmoor, Saltmoor, Currymoor Pumping station	SLM Northmoor, Saltmoor, Currymoor Pumping station	ST3317733028, ST3531330838, ST3445028852	EA	EA	CFMP	Three purning stations work to evacuate flood water from moors. Properties within the moors will flood if pumping is not maintained.	Yes		Permanent and temporary pumps required to remove flood water from area with rissed banks. River Tone continues to fill the moor and flooding of up to 220 properties is being prevented by the EA pumping. Temporary access and pumps including running cost included.
422	Wessex	Wessex	Reservoir Act structures across Wessex	SLM Various	\$T390028000, \$T3930038000, \$T3930038000, \$T3920035300, \$T3260027000, \$T4400063900, \$T4400025200, \$T370030000, \$T3773806407, \$T3121002200, \$T412002200, \$T4180023600, \$T4180023600,	EA	EA	CFMP	Additional Inspections and possible erosion repairs.	Yes		Inspection of reservoir following impoundment
423	Wessex	Wessex	AIR Blandford	Blandford Office	ST8901208641	N/A	EA	n/a	N/A	Yes		N/A Additional cost for 3 shifts manning the AIR (Standby
424	Wessex	Wessex	AIR Bridgwater	Bridgwater Office	ST008237809	N/A	EA	n/a	N/A	Yes		Allowances) and overtime for both AIR and Field Team (Tide Watches)
477	Wessex	Wessex	Clevedon Slipway Ramp	Clevedon	ST 4020 7174	North Somerset Council	North Somerset Council	Hold the Line (HTL)	Damage to structure as part of the slipway/footway			Coastal protection
478	Wessex	Wessex	Avon Beach Prom	Christchurch	SZ1889292226	Codificii	Christchurch Borough	Hold the Line (HTL)	Void created and defences weakened	Yes		Fill void and strengthen defences with rock armour
643	Wessex	Wessex	A4 - Portway to Bristol	Bristol	356527, 173056 (st5673)		Council Bristol City	Hold the Line	Coping stones dislodged and damaged.			Repairs to damaged coping stones on Flood wall
644	Wessex	Wessex	Warminster, Portway	Warminster	ST8745		Witshire Council	(HTL)	Portway Warminster has an existing system which due to recent weether has falled and mods and been impassable for weeks. This is in a location with vulnerable familiaes and they cannot get to cut of their homes or to the shops. We managed to over pump a few times to clear the fooding but it soon returned, repairing and upgrading this would give resilience to the community and improve the water quality as the area discharges deficiely into the Review Weer			Repairs to damaged drainage system
645	Wessex	Wessex	Berwick St John	Berwick St John	ST9422		Wiltshire Council	CFMP	Old historic drainage system, under capacity. Additional loading on network causes flooding.			Repairs to Groundwater protection assets
646	Wessex	Wessex	Barford St Martin	Barford St Martin	SU0531		Wiltshire Council	CFMP	A30 flooded. Access and egress to village compromised. Urgent repairs carried out, future mitigation works required. The area has had infill development over the last 20 years and not			Repairs to outfall and silt control
647	Wessex	Wessex	Beanacre, Westlands Lane	Beanacre	ST9066		Wiltshire Council	CFMP	he system has been surcharged causing the system to fail and blow joints lift guilles and flood homes due to its condition. We have had			Repairs to damaged drainage system
649	Wessex	Wessex	High priority gauging	Various locations	N/A	EA	EA	CFMP	to do running repairs just to keep this working Approx 15 high priority gauging station sites that have been	No		Repairs to approx 15 critical gauging stations
			station sites Highcliffe Coastal			EA	Christchurch	Hold the Line	damaged as a result of the winter flooding	INO		damaged by floods
651	Wessex	Wessex	Protection Asset Repairs	Christchurch	SZ117393070		Borough Council Christchurch	(HTL)	Repairs to rock groynes and revetments		new	Repairs to rock groynes and revetments
652	Wessex	Wessex	Avon Beach Groyne Repairs	Christchurch	SZ1889292226		Borough Council	Hold the Line (HTL)	Repairs to rock groynes and revetments		new	Repairs to rock groynes and revetments
654	Wessex	Wessex	Friars Cliff Beach Groyne	Christchurch	SZ1946492712	Christchurch Borough	Christchurch Borough	Hold the Line	Three badly holed and damaged ageing timber groynes,		Accelerated	Repairs to rock groynes and revetments
			Repairs Christchurch Beach			Council	Council Christchurch	(HTL) Hold the Line	construction joints/r.c slab damage to promenade Large volume of beach material taken overshore by storms, lowering			
655	Wessex	Wessex	Replenishment Scheme	Christchurch	SZ1946492712		Borough Council	(HTL)	FCERM standard of defence along 10km of coastline		new	Repairs to Beach
656	Wessex	Wessex	Dorchester and environs of Piddle Valley	Dorset	Various		Dorset County Council	CFMP	Damage to highways. Loss of sub-base from scouring which leaves the higway in a dangerous condition. Restore damaged bank to floodbank - Damage to flood defence			Repairing damage to highways from floods Repairs to damaged embankment caused by
657	Wessex	Wessex	Downton	Downton	SU1741621800	EA	EA	CFMP	embankment occurred due to continuous overtopping. Repairs to damaged flood wall, improve drainage, install	No		overtopping. Repairs to work damaged / impacted by floods at
658	Wessex	Wessex	Wimborne Chiswell Sea Defences	Wimborne Minster	SU0115300341	EA	EA	CFMP Hold the Line	hardstanding for emergency pumping Outfall culvert repairs to damaged mesh panels, windows and	No		Wimborne Repairs to damaged outfall mesh panels and gabion
660	Wessex	Wessex	Outfall Window Repairs	Portland	SY6800573993	EA	EA	(HTL)	gabion supports	No		baskets supporting the outfall. To refurbish or replace under capacity pumps. 1x12"
661	Wessex	Wessex	Blandford	Blandford Forum	ST8877606243	EA	EA	CFMP	To refurbish or replace under capacity pumps. 1x12* and 2x6* mobile pumps deployed to increase capacity of existing pump	No		and 2x6" mobile pumps deployed to increase capacity of existing pump
662	Wessex	Wessex	Muchelney Ham FDS	SLM Muchelney Ham	ST4293423717	EA	EA	CFMP	Flood defence embankment damaged. Erosion to crest and face inward/outward due to being under flood water for a long period (the residence have been cut-off for 3 months. Both banks of the flood defence embankment have been damaged	No		To repair damaged to flood defence embankment due to being under flood water for a long period (the residence have been cut-off for 3 months.
663	Wessex	Wessex	Parrett & Tone Bank Repairs	SLM Lower Parrett and Tone Catchment	ST3552730695	EA	EA	CFMP	due to overtopping of the Rivers Parrett and Tone between Oath to Bridgwater and Ham to Burrowbridge. Additional flood risk to properties impacted by fluvial (moor) flooding	No		Repairs to flood defence embankments damaged by overtopping.
664	Wessex	Wessex	lichester Mead FAS Bradford on Tone Flood	SLM lichester Mead	ST5246922462	EA	EA	CFMP	Replaced failed culvert and penstock	No		Repair to culvert and penstock
665 666	Wessex	Wessex	Alleviation Scheme Creech St Michael	Bradford on Tone SLM Creech St Michael	ST1678622993 ST2730925358	EA EA	EA EA	CFMP	Repairs to overtopped flood bank Repairs to control structure at FAS	No No		Repairs to flood bank Repairs to control structure of Flood storeage area
667	Wessex	Wessex	Ilminster FAS	Ilminster	ST3452214945	EA	EA	CFMP	Repairs to flood alleviation scheme bank	No		Repairs to embankments
668	Wessex	Wessex	Axe, Congresbury Yeo and Brue bank repairs	SLM North Somerset	ST4287843177	EA	EA	CFMP	Bank repairs to perched/embanked rivers	No		Bank repairs to embanked rivers
669	Wessex	Wessex	Twerton Radial Gate Boom Chippenham Radial Gate	Bath Chippenham	ST7244164861 ST9189673212	EA EA	EA EA	CFMP	recover and replace/repair debris boom recover and replace/repair debris boom	No No		Repair debris boom Repair debris boom
671	Wessex	Wessex	Boom Ashton Vale Screen	Bristol	ST5664971475	EA	EA	CFMP	trash screen damaged due to flood event	No		Repairs and adjustment to the damaged weedscreen
872	Wessex	Wessex	Repairs Gauging Station/Board damage	Various locations	N/A	EA	EA	CFMP	Gauging station boards damaged by volume of flood water.	No		replace gauging station board damaged by recent flood event
874	Wessex	Wessex	North Moor PS (Conversion to Electric)	SLM Burrowbridge, Somerset	ST3314233024	EA	EA	CFMP	Letter/noise abatement notice for diesel engines/static pumps preventing their use and flood water evacuation. Convert diesel engine to electric engine to reduce noise. We are having to deploy mobile pumps to reduce the noise being created by the diesel engine. Pumping station flooded during the event and flood water	No		Convert the diesel engine to electric and overcome the Noise abatement issue as well as reduce the temporary pumping requirement when we would have been unable to use the diesel engine.
875	Wessex	Wessex	North Moor PS (Hard	SLM Burrowbridge,	ST3314233024	EA	EA	CFMP	entered the diesel engine through the exhaust. Hardstanding damaged as a result of additional pumps being used	No		Repair damaged hardstanding as a result of additional
982	Wessex	Wessex	Standing)	Somerset Portland		EA						
984	Wessex		Chiswell Moonsoon Drain		SY6800573993		EA	Hold the Line	Damaged to trash screen	Yes		pumps being brought in Replacement of damaged trash screen
985	Wessex	Wessex	Chiswell Moonsoon Drain Aller Moor Spillway					(HTL)	Damaged to trash screen damage to spillway caused by recent overtopping during the	Yes		Replacement of damaged trash screen
1032		Wessex	Aller Moor Spillway Review of Strategy (6 wk	Aller Moor, nr Huish SLM Somerset Levels and	SY6800573993 ST4060727732 Various	EA N/A	EA EA		•	Yes		Replacement of damaged trash screen Temporary repair - urgent works needed Review of Somerset Levels an Moors Strategy (6 wk
1002	Wassay	Wessex	Aller Moor Spillway Review of Strategy (6 wk programme) Somerset Levels and	Aller Moor, nr Huish SLM Somerset Levels and Moors	ST4060727732 Various	EA N/A	EA EA	(HTL) CFMP None	damage to spillway caused by recent overtopping during the Christmas flood event N/A	Yes		Replacement of damaged trash screen Temporary repair - urgent works needed Review of Somerset Levels an Moors Strategy (6 wk. programme) dredging programme within Somerset Levels and
	Wessex	Wessex	Aller Moor Spillway Review of Strategy (6 wk programme) Somerset Levels and Moors Dredging and Disposal Programme	Aller Moor, nr Huish SLM Somerset Levels and Moors SLM Somerset	\$T4060727732 Various N/A	EA N/A N/A	EA EA	(HTL) CFMP None CFMP	damage to spillway caused by recent overtopping during the Christmas flood event N/A Reduced capacity due to siltation	Yes No		Replacement of damaged trash screen Temporary repair - urgent works needed Review of Somerset Levels an Moors Strategy (6 wk programme)
1033	Wessex	Wessex	Aller Moor Spillway Review of Strategy (6 wk programme) Somerset Levels and Moors Dredging and	Aller Moor, nr Huish SLM Somerset Levels and Moors SLM Somerset SLM Taunton	ST4060727732 Various	EA N/A	EA EA	(HTL) CFMP None	damage to spillway caused by recent overtopping during the Christinas food event NA Reduced capacity due to sitiation Reduced capacity due to sitiation Repairs and enhancements of existing flood defence scheme	Yes		Replacement of damaged trash screen Temporary repair - urgent works needed Review of Somerset Levels an Moors Strategy (6 wk. proazamma dredging programme within Somerset Levels and Moors rivers
1033		Wessex	Aller Moor Spillway Review of Strategy (6 wk programme) Somerset Levels and Moors Dredging and Disposal Programme	Aller Moor, nr Huish SLM Somerset Levels and Moors SLM Somerset	\$T4060727732 Various N/A	EA N/A N/A	EA EA	(HTL) CFMP None CFMP	damage to spillwey caused by recent overtooping during the Christmas flood event NNA Reduced capacity due to sitiation Repairs and enhancements of existing flood defence scheme Repairsplacement of st damaged bowholes as a result of igness of surface water and falls Properties and people will be at risk of surface water and falls Properties and people will be at risk.	Yes No		Replacement of damaged trash screen Temporary repair - urgent works needed Review of Somerset Levels an Moors Strategy (6 wk. programme) dredging programme within Somerset Levels and Moors heres Existing scheme overt
1034	Wessex	Wessex Wessex Wessex	Aller Moor Spillway Review of Strategy (6 wk. programme) Somerset Levels and Moors Dredging and Disposal Programme Ruishton FAS	Aller Moor, nr Huish SLM Somerset Levels and Moors SLM Somerset SLM Taunton items covering gracundwate	ST4060727732 Various N/A ST2655025109 N/A	EA N/A N/A EA	EA EA EA EA Poole Borough	(HTL) CFMP None CFMP CFMP CFMP Hold the Line	damage to spillwey caused by recent overtooping during the Christmass flood event NNA Reduced capacity due to sitiation Repairs and enhancements of existing flood defence scheme Repairsplacement of sit damaged boreholes as a result of igness of surface water and list? Properties and people will be at risk boreholes are not repaired, saw well not be able to warm and inform. Beach in front of wall scourced and well-bed avery. Foundation	Yes No No		Replacement of damaged trash screen Temporary repair - urgent works needed Review of Somerset Levels an Moors Strategy (6 wk. programme) dredging programme within Somerset Levels and Moors thers Existing scheme overtopped, repairs not completed in 2013 To repair/replace x 9 damaged boreholes. Drive sheet pile wall in front of wall. Underpin wall with
1034	Wessex Wessex Wessex	Wessex Wessex Wessex Wessex Wessex	Aller Moor Spillway Review of Strategy (6 wk. programme) Somerset Levels and Moors Dredging and Disposal Programme Ruishton FAS Groundwater Flooding Baiter	Aller Moor, nr Huish SLM Somerset Levels and Moors SLM Somerset SLM Somerset SLM Taunton Items covering gracundwate Poole	\$T4060727732 Various N/A \$T2655025109 N/A N/A	EA N/A N/A EA EA N/A	EA EA EA EA Poole Borough	(HTL) CFMP None CFMP CFMP CFMP Hold the Line (HTL)	damage to spillwey caused by recent overtopping during the Christmass flood event NA Reduced capacity due to sitiation Repairs and enhancements of existing flood defence scheme Repairs and enhancements of existing flood defence scheme Repairs/encement of sit damaged boreholes as a result of igness of surface water and list. Properties and people will be at risk proceedings of the processing of the pr	Yes No No No No		Replacement of damaged trash screen Temporary repair - urgent works needed Review of Somerset Levels an Moors Strategy (6 wk. programme) dredging programme within Somerset Levels and Moors rivers Esisting scheme overtopped, repairs not completed in 2013 To repair/replace x 9 damaged boreholes. Drive sheet pile vall in front of vall. Underpin vall with desper concrete housdrion. Replaceh beach with imported material and rock armour. Fill void under sewall and hole in promeade, protect.
1034	Wessex	Wessex Wessex Wessex	Aller Moor Spillway Review of Strategy (6 wk programme) Somerset Levels and Moors Dredging and Disposal Programme Ruishton FAS Groundwater Flooding	Aller Moor, nr Huish SLM Somerset Levels and Moors SLM Somerset SLM Taunton items covering gracundwate	ST4060727732 Various N/A ST2655025109 N/A	EA N/A N/A EA EA Christchurch BC	EA EA EA EA Poole Borough	(HTL) CFMP None CFMP CFMP CFMP Hold the Line	damage to spillway caused by recent overtopping during the Orbitations flood event NA RA Reduced capacity due to sitiation Required capacity due to sitiation Repairs and enhancements of existing flood defence scheme Repair/replacement of sit damages boreholes as a result of lignes of surface water and slifts. Proporties and people will be at risk if the obserboles are not repaired, as we will not be able to warn and inform. Beatch in floot of wall socured and washed away. Foundations light in front of wall socured and washed away. Foundations will conformed destinishing the structure.	Yes No No	New	Replacement of damaged trash screen Temporary repair - urgent works needed Review of Somerset Levels an Moon Strategy (6 wk. programma) dredging programme within Somerset Levels and Moos fivers Existing scheme overtopped, repairs not completed in 2015 To repair/replace x 9 damaged boreholes. Drive sheet pile wall in front of wall. Underpin wall with deeper concrete boundation. Replenish beach with imported material and rod, and armous, project ageing steel piles with rock amour and seel joints of seging steel piles with rock amour and seel joints of
1034	Wessex Wessex Wessex	Wessex Wessex Wessex Wessex Wessex	Aller Moor Spillway Review of Strategy (6 wk programme) Somesset Levels and Moors Dredging and Disposal Programme Ruishton FAS Groundwater Flooding Balter Avon Beach Prom Repairs	Aller Moor, nr Huish SLM Somerset Levels and Moors SLM Somerset SLM Somerset SLM Taunton Items covering gracundwate Poole	\$T4060727732 Various N/A \$T2655025109 N/A N/A	EA N/A N/A EA A K/A Christchurch BC West Dorset District	EA EA EA EA Poole Borough Council	(HTL) CFMP None CFMP CFMP CFMP Hold the Line (HTL) Hold the Line	damage to spillway caused by recent overtopping during the Christmas flood event NA NA Reduced capacity due to situation Repairs and enhancements of existing flood defence scheme Repair/replacement of sit damaged boeholes as a result of igness of surface water and sits. Properties and people will be at risk if the otheroles are not repaired, as see will not be able to swam and inform. Beach in front of wall sourced and washed away. Poundations undermined desblinging the structure. Washout of material beauthous wall caused collapse of bodycelessy. Collapse on promenda, viola breaths await, exposure of aping	Yes No No No No	New	Replacement of damaged trash screen Temporary repair - urgent works needed Review of Somerset Levels an Moors Strategy (6 wk. poorsamme) dredging programme within Somerset Levels and Moors theres Existing scheme overtopped, repairs not completed in 2013 To repair/replace x 9 damaged boreholes. Drive sheet pile wall in front of wall. Underpin wall with deeper concrete boundation. Replenish beach with imported marketial and rode, armour. Fill void under seewall and heracial seed price applies to be paired and provided applies to be provided as well and tenders. Beach replenishment and reprofiling, concrete repairs to see wall and access and strengthening of rock.
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1034 1039 1041 1043 1044 1046 1047 1048 1050 1051	Wessex	Wessex	Aller Moor Spillway Review of Strategy (6 wk. pnogammet Somment Levels and Moors Dredging and Disposed Programme Rushton FAS Groundwater Flooding Baiter Avon Beach Prom Repairs Phase 2 Lyme Regis Coast Protection - Phase 2 Lyme Regis Coast Protection - Phase 1 Lyme Regis Coast Protection - Phase 9 Lyme Regis Coast Regis Coast Protection - Phase 9 Lyme Regis Coast Protection - Phase 9 Lyme Regis Coast Regis Coast Protection - Phase 9 Lyme Regis Coast Protection - Phase 9 Lyme Regis Coast Regis Coast Protection - Phase 9 Lyme Regis Coast Regis Re	Alter Moor, nr Huish SLM Somerset Levels and Moors SLM Somerset SLM Somerset SLM Taunton items covering graoundwate Poole Christchurch Lyme Regis, Dorset Lyme Regis, Dorset Lyme Regis, Dorset West Beach, West Bay West Beach, West Bay West Beach, West Bay West Beach, West Bay West Beach, Dorset Lyme Regis, Dorset West Beach, West Bay	\$14060727732 Various N/A \$12655025109 N/A \$172655025109 N/A N/A \$21882292226 \$Y 33981 91930 SY 33436 92101 \$Y 33497 91717 \$Y 34589 90463 \$Y 33510 86444 \$Y 37467 81343 \$Y 3389 91512 \$Y 35826 79954	EA N/A N/A EA EA N/A Christchurch BC West Dorset District Council West Dorset District Council	EA	HITL) CFMP None CFMP CFMP CFMP CFMP CFMP CFMP CFMP Hold the Line (HTL) No Active Intervention NoAD Hold the Line (HTL)	damage to spillwey caused by recent overtopping during the Christmase flood event NNA Reduced capacity due to sitiation Repairs and enhancements of existing flood defence scheme Repairs and existing the properties and people will be at risk of the boreholes are not repaired, as we will not be able to warn and inform. Beach in front of was Scoured and washed away. Foundation undermined destablishing the structure. Washout of material behind wasterness of the scoured and washed away foundated collapse of obtocycleway. Collapse on promenade, void beneath sea wall, exposure of againg steel piles Depleated beach and incorrect profile, repair to sea wall and access (richburing public selley measures) Repair to Scaurch Citif groyne Large crack, void and joint repair Counterfort drainage stone, soil nails and gectestile exposed Damage to sea and cosst protection walls. Sections of wall missing, large cracks Depleated and incorrect beach profile indemining of coast protection wall. Rock armour displacement Significant movement, displacement and cracking to the Grade II stated cobbs tructure wish cast as a coast protection wall and incorrect beach profile indemining of coast protection wall and cracking to the Grade II stated cobbs tructure wish cast as a coast protection as set to Lyme regis — The loss through erosion would mean a sudden failure for Lyme Regis Undermining, of concrete sea wall, loss of section and significant movement and cracking become undermined. The asset which also supports a flood defence become undermined. The asset which also supports a flood defence become undermined. The asset which also supports a flood defence become undermined. The asset which also supports a flood defence become undermined.	Yes No No No No No No No No No Yes Yes No Yes No No Yes	New	Replacement of damaged trash screen Temporary repair - urgent works needed Review of Somerate Levels an Moors Strategy (6 wk. programme) dredging programme within Somerate Levels and Moors rivers Esisting scheme overtopped, repairs not completed in 2013 To repairteplace x 9 damaged boreholes. Esisting scheme overtopped, repairs not completed in 2013 To repairteplace x 9 damaged boreholes. Enter the pile wall in front of wall. Underpin wall with deeper concrete boundation. Replanish beach with imported material and rook armour. Fill void under seawall and hole in promerade, protect ageing side piles with nod semour of seel joints of it Beach replacified and and rook armour. Enter the protect of the protect of the protect ageing side piles with nod semour of seel joints of it Beach replacified and access and strengthening of rook growne Concrete repairs to see wall and access Investigation and strenthening of rook groyne Sea wall strenthening and crack and void filling Infill socured sections with rook armour Cast new section of sea wall, reinstate handralling Replenish beach with suitable material and reprofile. Reprofile beach and fill void with concrete Reposition and import additional rook armour Concrete repairs and anchoring and structural support Reconstruct section of sea wall, reinstate handralling Reconstruct section of sea wall cracks and other significant damped and dropped as a result of the lowered beach. Repair holes / cracks and other significant damped as a result of the lowered beach. Repair holes / cracks and other significant damped as a result of the lowered beach and reprofile as result of the lowered beach and service of the sea wall Works will include sete sheet piling of the sea wall geotextile and rook armour to provide protection

1425	Wessex	Wessex	Aller Drove Culvert	SLM Palne	ST3815430328	EA	EA	CFMP	Describe a bard hading to be a described and another in-		1	Description less describes af the subset
1425	Wessex	Wessex	Screech Owl Outfall	SLM Bridgwater	ST3171435314	EA	EA	CFMP	Damaged to culvert leading to loss of material and overflowing Flapvalve damaged during flood event leading to intrusion of silt and flood water			Repair/replace damaged section of the culvert Repair damaged flap valve due to intrusion of silt and flood water
1427	Wessex	Wessex	Saltmoor PS (Hardstanding)	SLM Northmoor Green/Moorland	ST3530930870	EA	EA	CFMP	During flood event temporary hard standing and pipework for mobile pumps have been created and installed to allow us to pump flood			To formalise the temporary hard standing and pipewok for mobile pumps.
1428	Wessex	Wessex	Northmoor PS Discharge	SLM Northmoor	ST3318233047	EA	EA	CEMP	water. Damaged to masonry discharge culvert due to pumping and high			Repair damaged to masonry culvert
			Culvert North Drain Pumping	Green/Moorland				CFMP	river levels During flood event temporary hard standing and pipework for mobile			To formalise the temporary hard standing and
1429	Wessex	Wessex	Station	SLM Burtle	ST3990644848	EA	EA		pumps have been created and installed to allow us to pump flood water. Throttle removed during flood event. Re-instate access crossing to			pipewok for mobile pumps. To re-instate throttle and access crossing to its
1430	Wessex	Wessex	Sowy Throttle	SLM Aller SLM Huntworth	ST4020527907 ST3191634147,	EA Third Party	EA EA	CFMP	its previous condition prior to flood incident. During flood event a temporary bund was created to divert flood			previous condition To remove temporary bund and reinstate area back to
					ST3220834133				water. Reinstate area of bund back to agricultural land During flood event a temporary ramp and pump platform were			agricultural land. To remove temporary ramp and pump platform and
1432	Wessex	Wessex	Huntworth Pumps	SLM Huntworth	ST3242633950	EA	EA	CFMP	created to allow us to pump flood water.			reinstate area of pump sump and connection into viewed rhyne.
1433	Wessex	Wessex	Dunball Pumps	SLM Dunball	ST3102940725	EA	EA	CFMP	During flood event a temporary pilling detail for 8 Dutch pumps were created to enable to us to pump flood water to the sea. A scour hole to the embankment due to volume of water being			To remove temporary pumps, formalise piling detail and reinstate compound, fencing and gates Formalise temporary repair to scour hole and remove
1434	Wessex	Wessex	Dunball Tidal Pump Scour	SLM Dunball	ST3100740677	EA	EA	CFMP	pumped by the 8 Dutch pumps. During flood event a temporary pump platform was created to enable			ISO containers
1435	Wessex	Wessex	Beer Wall Pumps	SLM Othery SLM Northmoor	ST3920331516	EA	EA	CFMP	us to pump flood water During flood event a stone access track was constructed to provide			Remove pump platform and reinstate area To remove temporary stone access track and to
1436	Wessex	Wessex	Northmoor Access Track	Green/Moorland	ST3394532654	Third Party	EA	CFMP	fuelling access to Saltmoor PS will require removal and reinstatement to ground			reinstate ground to previous condition
1437	Wessex	Wessex	Green/Moorland Fordgate Temporary	Green/Moorland	ST3366232106	Third Party	EA	CFMP	During flood event a temporary defences and bunds were created to divert flood water. During flood event a temporary defences and bunds were created to			Removal of temporary defences and bunds with reinstatement of land to its previous condition Removal of temporary defences and bunds with
1438	Wessex	Wessex	Defences Northmoor	SLM Fordgate	ST3246332498	Third Party	EA	CFMP	divert flood water.			reinstatement of land to its previous condition Removal of temporary defences and bunds with
1439	Wessex	Wessex	Corner/Chadmead Farm Temporary Defences	SLM Northmoor Comer	ST3114230407	Third Party	EA	CFMP	During flood event a temporary defences and bunds were created to divert flood water.			reinstatement of land to its previous condition
1440	Wessex	Wessex	Aller Temporary Defences	SLM Aller	ST3958929332, ST3985529015	Third Party	EA	CFMP	During flood event a temporary defences were created to divert flood water.			Removal of temporary defences and reinstatement of land to its previous condition
1441	Wessex	Wessex	Westonzoyland Temporary Defences	SLM Westonzoyland	ST3476835158	Third Party	EA	CFMP	During flood event a temporary defences were created to divert flood water.			Removal of temporary defences and reinstatement of land Repair reservoir embankment, fill in holes damaged
1442	Wessex	Wessex	Burrow Wall	SLM Burrowbridge	ST3718130794	EA	EA	CFMP	Reservoir embankment further damaged by flood water getting into badgers holes. Damaged to embankment crest and face outward due to			by badgers and reprofile embankment. Repair to embankment crest and face outward that
1443	Wessex	Wessex	North Barrier	SLM Pilsbury	ST4387225825 ST4267124267	EA	EA	CFMP	overtopping. Damaged to embankment crest and face outward due to			have been damaged due to overtopping
1444	Wessex	Wessex	South Barrier	SLM Muchelney	ST426/12426/, ST4241324371	EA	EA	CFMP	overtopping. Defence embankment considered flood risk to Muchelney.			Repair to embankment damaged by overtopping.
1445	Wessex	Wessex	Middlemoor Spillway	SLM Aller	ST4091127667,	EA	EA	CFMP	Damage from overtopping to spillway and Sowy right bank			Repair to damage embankment from overtopping to spillway and Sowy right bank downstream of
					ST4023827918				downstream of Monksleaze			Monksleaze
1446	Wessex	Wessex	Huish Episcopi PS	SLM Langport	ST4406726110 ST3161940913,	EA	EA	CFMP	Damage to embankment caused by uprooted tree.			Repair and reinstate embankment damaged by uprooted tree
1447	Wessex	Wessex	Kings Sedgemoor Drain	SLM Puriton/Bawdrip	ST3104140779 ST3960620826,	EA EA	EA EA	CFMP	Erosion damage to toe of bank from high flood flows			Repair damage to toe of bank due to high flood flows
1448	Wessex	Wessex	Westport Canal Long Load	SLM Hambridge SLM Long Load	ST4045022593 ST5028523587	EA EA	EA EA	CFMP	Bank erosion from flow and waves Bank erosion from flow and waves			Repair eroded bank damaged by flows and waves. Repair eroded bank damaged by flows and waves.
1450	Wessex	Wessex	Sand Bay	Weston Super Mare	ST3304964214	EA	EA	Hold the Line	Storm damage to the coastal sand defence. Beach recharge and re- profiling 1.5km by 20m 117 in 1st FW area then 256 in 2nd FW			Repair to storm damage to the coastal sand defence. Beach recharge and re-profiling 1.5km by 20m 117 in
1450	wessex	vvessex	Sand Bay	weston Super Mare		EA	EA	(HTL)	area. Not cheap if no material locally Daryl Parker prices			1st FW area then 256 in 2nd FW area. Not cheap if no material locally Daryl Parker prices
1451	Wessex	Wessex	Kingston Seymour	Clevedon	ST3920970193, ST3510266531	EA	EA	Hold the Line (HTL)	Overtopping and storm damage to asphalt sea defence			Repair storm damage to asphalt sea defence.
1452	Wessex	Wessex	Stolford Shingle Ridge	Stolford	ST2466645189, ST2328745914	EA	EA	Managed Realignment (MR)	Loss of shingle to ridge from storm damage. 1.5km 5m top width			Repair/reprofile and recover loss of shingle to ridge from storm damage. 1.5km 5m top width
1453	Wessex	Wessex	Ringwood Pump	Ringwood	SU 1440305244	EA	EA	CFMP	During flood event a mobile pump was deployed to increase pump capacity to protect scheme			To refurbish/replace under capacity pump, temporary pump deployed to support existing pump
1454	Wessex	Wessex	Blandford Spillway Contingency for delivery of	Blandford	ST8843005974	EA	EA	CFMP	Damaged to spillway due to volume of water.			To repair spillway damaged by volume of flood water
1480	Wessex	Wessex	20 Year Action Plan on Somerset Levels & Moors	SLM Somerset	ST3552730695	EA	EA	CFMP	Prioirty action in the 20 year plan agreed by Secretary of State. MUST Do this financial year.	No	New	Priority action in the 20 year plan agreed by Secretary of State. MUST Do this financial year.
1523	Wessex	Wessex	Chiswell Gabion Repair	Portland	SY6828373588	EA	EA	Hold the Line (HTL)	Gabion Baskets and mattresses which extend for 550 metres along Chesil Beach have been exposed, ripped open and deformed by	Yes		Emergency repairs to the gabion baskets and mattresses to prevent flood defence scheme from
								, ,	wave attack.			failure. Permanent and temporary pumps required to remove flood water from area with riased banks. River Tone
1524	Wessex	Wessex	Northmoor, Saltmoor, Currymoor Pumping	SLM Northmoor, Saltmoor, Currymoor Pumping	ST3317733028, ST3531330838,	EA	EA	CFMP	Three puming stations work to evacuate flood water from moors. Properties within the moors will flood if pumping is not maintained.	Yes		continues to fill the moor and flooding of up to 220 properties is being prevented by the EA pumping.
			station	station	ST3445028852							Temporary access and pumps including running cost included.
1525	Wessex	Wessex	AIR Bridgwater	Bridgwater Office	ST008237809	N/A	EA	n/a	Additional cost for 3 shifts manning the AIR (Standby Allowances) and overtime for both AIR and Field Team (Tide Watches)	Yes		Additional cost for 3 shifts manning the AIR (Standby Allowances) and overtime for both AIR and Field
1526	Wessex	Wessex	Poole Shore Road Beach	Poole	SZ 04919 404919	N/A	Poole Borough	Hold the Line	Beach lowered below a critical level not acceptable for winter storms.	No		Team (Tide Watches) Repair and recovery through renourishment of beach
			recovery Renourishment	Falconer Drive, Sterte			Council Poole Borough	(HTL) Hold the Line	The beach has not recovered naturally after storms. Tidal flooding via Surface Water Sewers. Flood risk greater than			to restore to summer 2013 levels Replace or refurbish head wall and flap valves at 3 locations to reinstate integrity of defences and
1527	Wessex	Wessex	Tidal drainage flap repairs	Avenue & Green Gardens	SZ 017 401	N/A	Council	(HTL)	identified in strategy study due to damage to tide flaps at all three locations.	No		maintain current level of protection identified in SMP and Strategy.
1528	Wessex	Wessex	Mudeford Quayhead Flood Defences - Repairs	Christchurch	SZ1828291618	Christchurch BC	Christchurch Borough	Hold the Line (HTL)	Displaced coping stones and damage to wall rendering	No		Resecure coping and patch up rendering to flood wall
1529	Wessex	Wessex	Swanage Sea Wall	Swanage sea front near	SZ0313007890	PDC	Council Purbeck District	Hold the Line	25 metres of coping stones dislodged from sea wall requiring	No		To remove and replace 25 metres of dislodged coping
				the Mowlern			Council	(HTL)	removal and replacement , 6m with new stone ARMY INSPECTION - found that the structure has been damaged			stones from sea wall, 6m with new stone
1530	Wessex	Wessex	Oldbury Outfall	Oldbury Upon Severn	ST 60291 92678	EA	EA	CFMP	by the extremine tides of winter 13/14. Damage recorded to metalwork and conrete. ARMY INSPECTION - found that the structure has been damaged.	No		Repair to metal work and concrete structure
1531	Wessex	Wessex	Sanigar Outfall	Newtown, Berkeley	SO 66660 01312	EA	EA	CFMP	by the extremine tides of winter 13/14. Damage recorded to metalwork and conrete.	No		Repair to metalwork and concrete structure
1532	Wessex	Wessex	Sevemhouse Farm Embankment	Ham and Stone CP	ST 64275 98315	EA	EA	CFMP	ARMY INSPECTION - found that the structure has been damaged by the extremine tides of winter 13/16. Damage recorded to the	No		Repairs required to contrete revetment
1533	Wessex	Wessex	Freshwater Embankment	Freshwater, West Bay	SY 47852 89646	EA	EA	Hold the Line	concrete revetment facing the flood defence embankment ARMY INSPECTION - found damage to exposed face of	No		Repairs to current exposed face revetment to protect
			Bath Road culvert and				Wiltshire	(HTL)	embankment from high tidal and storm events of Dec 13 - Feb 14 Significant flooding and high flows in January 2014 have caused			asset from future erosion Repair/replace culvert and connection between A363 and Leigh Park Road, some clearance of downstream
1534	Wessex	Wessex	drainage repair	Bradford upon Avon	ST 82 61	N/A	Council	CFMP	damage to culvert under A363. Urgent repairs needed to avoid flooding of properties and A363.	No		ditches which recieved excess silt deposits during
1535	Wessex	Wessex	Tilshead Culvert replacement	Tilshead	SU 035 478	N/A	Wiltshire Council	CFMP	Significant flooding and high flows in January 2014 have caused damage to culvert under A360. Urgent repairs needed to avoid	No		Replace culvert damaged during January flooding.
1536	Wessex	Wessex	River Sowy Appraisal	SI M Somerset	N/A	EA	EA	CFMP	flooding of properties and A360. Options to increase capacity of the Sowy/King Sedgemoor system	No	New	Prioirty action in the 20 year plan agreed by Secretary
			Review of the Effectiveness		ST3317733028,			-				of State. MUST Do this financial year.
1537	Wessex	Wessex	of Dredging Elsewhere on the Somerset Levels and Moors	SLM Somerset	ST3531330838, ST3445028852	EA		CFMP	Prioirty action in the 20 year plan agreed by Secretary of State. MUST Do this financial year.	No	New	Priority action in the 20 year plan agreed by Secretary of State. MUST Do this financial year.
1538	Wessex	Wessex	Enhance the Parrett and	SLM Somerset	ST3317733028, ST3531330838,	EA		CFMP	Priority action in the 20 year plan agreed by Secretary of State.	No	New	Priority action in the 20 year plan agreed by Secretary
			Tone Hydrological Model Appraisal of options for		ST3445028852 ST3317733028,				MUST Do this financial year.			of State. MUST Do this financial year.
1539	Wessex	Wessex	Ring banks within the Parrett and Tone	SLM Somerset	ST35317733026, ST3531330838, ST3445028852	EA		CFMP	Prioirty action in the 20 year plan agreed by Secretary of State. MUST Do this financial year.	No	New	Priority action in the 20 year plan agreed by Secretary of State. MUST Do this financial year.
1540	Wessex	Wessex	Catchments Review of the Options for	SLM Somerset	ST3317733028, ST3531330838.	EA		CFMP	Prioirty action in the 20 year plan agreed by Secretary of State.	No	New	Priority action in the 20 year plan agreed by Secretary
			the Bridgwater Sluice Set up of the Somerset		ST3445028852 ST3317733028,		Somerset		MUST Do this financial year.			of State. MUST Do this financial year.
1541	Wessex	Wessex	River Board	SLM Somerset	ST3531330838, ST3445028852		Somerset County Council	CFMP	Prioirty action in the 20 year plan agreed by Secretary of State. MUST Do this financial year.	No	New	Priority action in the 20 year plan agreed by Secretary of State. MUST Do this financial year.
1542	Wessex	Wessex	Install Permenent Infrastrucutre to Enable	SLM Somerset	ST3317733028, ST3531330838,	EA		CFMP	Priority action in the 20 year plan agreed by Secretary of State.	No	New	Priority action in the 20 year plan agreed by Secretary
			Additional Pumping at Dunball and Northmoor		ST3445028852				MUST Do this financial year.			of State. MUST Do this financial year.
1543	Wessex	Wessex	Making permanent exisitng temporary local protection e.g. Aller, Westonzoyland	SLM Somerset	ST3317733028, ST3531330838,	EA		CFMP	Prioirty action in the 20 year plan agreed by Secretary of State. MUST Do this financial year.	No	New	Priority action in the 20 year plan agreed by Secretary of State. MUST Do this financial year.
-			and others.		ST3445028852	Bournemouth	Bournemouth	Hold the Line				-
1544	Wessex	Wessex	Bournemouth Beach	Bournemouth	SZ 112911	Borough Council	Borough Council	Hold the Line (HTL)	Loss of 144,000m3 of beach fill	No	New project	replace 144,000 m3 of beach fill
1545	Wessex	Wessex	Groynes 55 56 57	Bournemouth	SZ 163907	Bournemouth Borough	Bournemouth Borough	Hold the Line (HTL)	The outer ends of 3 rock groynes were destroyed by long period swell waves on 3 March	No	New project	Import new rock, reconstruct outer end of 3 groynes, #55,#56,#57
1546	Wessex	Wessex	Hengistbury Head Long	Bournemouth	SZ 178903	Council Bournemouth Borough	Council Bournemouth Borough	Hold the Line	The rock sides and concrete deck were damaged by long period	No	New project	Import new rock, reconstruct side rock armour to
	*********	********	Groyne (HHLG)	Soundhoun	OL 110000	Council Bournemouth	Council Bournemouth	(HTL)	swell waves on 3 March The gabion reverment was damaged by long period swell waves on 3	140	. von project	HHLG, repair concrete deck
1547	Wessex	Wessex	Gabion Revetment, Double Dykes	Bournemouth	SZ 163907	Borough Council	Borough Council	Hold the Line (HTL)	March increasing the likelihood of a breach of the headland into Christchurch Harbour	No	New project	Import new gabions and rock fill, reconstruct existing gabion wall.
1548	Wessex	Wessex	Groyne Marker Beacons	Bournemouth	VARIOUS	Bournemouth Borough	Bournemouth Borough	Hold the Line (HTL)	Seven groyne marker beacons were destroyed by long period swell waves on 3 March	No	New project	Fabricate 7 new beacons, install 2 new piles, fit 7
1549	Wessex	Wessex	Chiswell Sea Defences	Portland	SY6800573993	Council	Council	Hold the Line	Outfall culvert repairs to damaged mesh panels, windows and	No	New	Repairs to damaged outfall mesh panels and gabion
			Outfall Window Repairs Parrett & Tone Bank	SLM Lower Parrett and				(HTL)	gabion supports Both banks of the flood defence embankment have been damaged due to overtopping of the Rivers Parrett and Tone between Oath to			baskets supporting the outfall. Repairs to flood defence embankments damaged by
1550	Wessex	Wessex	Parrett & Tone Bank Repairs	SLM Lower Parrett and Tone Catchment	ST3552730695	EA	EA	CFMP	due to overtopping of the Rivers Parrett and Tone between Oath to Bridgwater and Ham to Burrowbridge. Additional flood risk to properties impacted by fluvial (moor) flooding	No	New	Repairs to flood defence embankments damaged by overtopping.
2203	Wessex	Somerset	2726	Congresbury Yeo	ST4400363683	Unknown	North Somerset	4	properties impacted by fluvial (moon flooding Badger sett excluded 2013. No leaks through bank reported through latest event. Bank slip to be repaired.			Repair bank slips.
2204 2205	Wessex Wessex	Somerset Somerset	3209 3214	Brue Brue	ST4774340510 ST4713040884	Unknown	Mendip District Mendip District	3 3	Slips to Cs and EF. Steep CS and EF with slips and scour.			Reprofile and reinforce slips. Reprofile bank and repair slips and scour holes.
2206	Wessex	Somerset	58655	Yeo	ST4399726177	Unknown	South Somerset	6	Large wash out opposite abatoir. FO damaged 5m wash out. Slumping to FI, and low spot on crest. See photos. 28/03/2013 post			Repair erosion to flood bank.
2207	Wessex	Somerset	68617	Congresbury Yeo	ST3735366298	Unknown	District North Somerset	3	event inspection found still to be in poor condition. At d/s end there is heavy erosion on EF of embankment and berm in			Repair bank and cracks.
									front of embankment has fresh longitudinal cracks along it		L	,

2209	Wessex	Somerset	324786	Yeo	ST5148622027	Unknown	South Somerset District	6	Flap is ok its headwall that leaks. Headwall repair being developed by AP team		Repair to headwall
2280	Wessex	Wessex	Northmoor pumping station MCC replacement	SLM Northmoor PS	ST3317733028	EA	EA	No	The motor control panel, starters and incomer for the two fixed electric pumps were damaged by submergence in flood water in January		Replace motor control panel, starters and incomer for the two fixed electric pumps.
2281	Wessex	Wessex	Northmoor pumping station temporary MCC hire	SLM Northmoor PS	ST3317733028	EA	EA	No	The motor control panel, starters and incomer for the two fixed electric pumps were damaged by submergence in flood water in January		Hire temporary control panel, starters, incomer and generators for fixed electric pumps, post 24th March, until new permanent equipment can be commissioned.