DWMP Stakeholder Workshops September 2020

Suggestions for Additional Planning Objectives

River Basin Catchment										
Cuckmere and Pevensey Levels	East Hampshire	Adur & Ouse	Stour	Medway	Rother	New Forest	Arun & Western Streams	Isle of Wight	Test & Itchen	North Kent
Reduce pollution risk in the MCZ	Reduce Pollution, especially Nitrate to secure nutrient neutrality Solent / shellfish beds	Achieve Good Ecological Status (GES/GEP)	Improve surface water management - includes pollution arising from land drainage	Improve surface water management -including pollution arising from land drainage	Reduce impacts of chemicals and plastics	Achieve Good Ecological Status (GES/GEP)	Achieve Good Ecological Status (GES/GEP)	Achieve Good Ecological Status (GES/GEP)	Improve surface water management - including attenuation, water capture and NFM	Improve the quality of bathing and shellfish waters
Reduce the impacts of coastal erosion	Improve surface water management - to reduce pollution, especially in extreme events due to capacity issues	Improve surface water management - especially in extreme events	Reduce groundwater pollution	Reduce groundwater pollution	Reduce impacts from coastal erosion (move / address issues with assets)	Reduce flooding from "all sources"	Better surface water management - especially in extreme events	Reduce impacts from coastal erosion (move / address issues with assets)	Deliver holistic options that incorporate nutrient neutrality	Reduce groundwater pollution (for example by 1st time sewerage schemes)
Secure nutrient neutrality		Reduce impacts from coastal erosion (identifying the need to move WTWs)	Reduce failure of pumping stations	Reduce CSO discharges	Improve effluent quality in dry weather	Increase natural capital	Reduce CSO impacts on receiving waters	Find innovative solutions that address multiple issues	Reduce impact of droughts on effluent discharge & receiving water quality	Increase surface water separation to reduce CSO discharges
Alignment with Defra 25yr plan objectives		Reduce CSO discharges	Increase water recycling and reuse	Increase water recycling and reuse	Reduce groundwater pollution	Secure nutrient neutrality in the Solent	Reduce pollution, especially Nitrate	Achieve carbon neutrality	Biodiversity net gain	Secure nutrient neutrality in the Estuaries
		Improve bathing waters	Reduce misconnections	Reduce flooding due to tide locking		Reduce impact of tourism arising from campsites	Improve bathing and shellfish waters	Biodiversity Net gain	Reduce flooding due to tide locking	Reduce the cumulative impacts of discharges to sensitive waters
			Secure nutrient neutrality	Secure nutrient neutrality				Ensure the quality of bathing waters remains high	Reduce groundwater pollution	Reduce impacts of chemicals and plastics
								Secure nutrient neutrality in the Solent	Achieve carbon neutrality	
									Reduce CSO discharges	

(a) Include in 1st Round: Data is readily available, method of risk assessment would be simple

(b) Included in existing planning objectives, the two bespoke planning objectives SW identified or the resilience assessment (or modified easily)

(c) Defer to Round 2: Data is not readily available, method is complex, or considered important but not urgent

(d) Further Consideration: objective is a business commitment, generic aim, difficult to quantify/assess, or needs further consideration if it can be included in DWMPs