Southern Water Drainage and Wastewater Management Plans
Stour River Basin Catchment

BRAVA Result for each Planning Objective

System Reference	Wastewater System	Population	PO1 - Internal Sewer Flooding Risk 2020	PO2 - Pollution Risk 2020	PO3 - Sewer Collapse Risk 2020	PO4 - Risk of Sewer Flooding in a 1 in 50 year storm 2020	PO4 2050	PO5 - Storm Overflow performance 2020	PO5 2050	PO6 - Risk of WTW Compliance Failure 2020	PO6 2050	PO7 - Risk of flooding due to Hydraulic Overload 2020	PO7 2050	PO8 - Dry Weather Flow Compliance 2020	PO8 2050	PO9 - Good Ecological Status / Potential 2020	PO10 - Surface Water Management 2020	PO11 - Nutrient Neutrality 2020	PO11 2050	PO12 - Groundwater Pollution 2020	PO13 - Bathing Waters 2020	PO14 - Shellfish Waters 2020	% Forecast growth increase from 2020 - 2035	2050	Proposed investment strategy	Level of Concern
ASHF	ASHFORD	91,200	C	O		H	H	H	H			H	H		Q		H	U	Q				#N/A	47%	Improve	Low
BROM	BROOMFIELD BANK	114,249	C	O		H	H	H	H	O	???					O	H			O			21%	28%	Improve	Medium
CANT	CANTERBURY	65,145	C	O	O	H	H			H	H				Q	H	H	U	Q	O			19%	25%	Improve	Medium
CHAN	CHARING	2,056		O		H	H					Q	Q					U	Q	O			43%	46%	Improve	Low
CHAR	CHARTHAM	6,940		O	O	H	H			H	H				Q	Q		U	Q				18%	27%	Improve	High
CHAM	CHILHAM	946								Q	Q		H			Q		U	Q				13%	18%	Improve	Low
DAMB	DAMBRIDGE WINGHAM	14,211	C	O		H	H					H	H		Q	O			Q				86%	91%	Improve	Low
ETRY	EASTRY	2,465				H	H						Q			Q		U	Q				14%	17%	Eastrov	Low
GOOD	GOOD INTENT COTTAGES EGERTON	15																					18%	23%	Maintain	Low
LENH	LENHAM	3,169	C			H	H						Q			O		U	Q				14%	21%	Improve	Low
WEHB	MARGATE AND BROADSTAIRS	92,788	C	O		H	H		H							Q	H	U	Q	O	U		23%	34%	Improve	Low
HERN	MAY STREET HERNE BAY	43,011	C	O		H	H	H	H			H	H	Q	Q	Q	H	U	Q		U	U	16%	24%	Improve	High
MINS	MINSTER IOT	5,114				H	H							Q	Q	Q		U	Q				20%	30%	Improve	Low
BOOK	NATS LANE BROOK	308														Q		U	Q				11%	15%	Improve	Low
NEWN	NEWNHAM VALLEY PRESTON	7,332							Q			Q				O		U	Q				18%	28%	Improve	Low
SELL	SELLINDGE	5,439	C			H	H		H			H	H			Q		U	Q				58%	66%	Improve	Low
SWAL	SWALECLIFFE	37,104	O	O	O	H	H	H	H			H	H	Q	Q	H	H	U	Q		U	U	16%	23%	Improve	High
WEAT	WEATHERLEES HILL	91,319	C	O	O	H	H		H						Q	Q	H	U	Q	O	U		23%	31%	Improve	High
WBER	WESTBERE	6,479				H	H	H	H		Q	H	H				H	U	Q				20%	30%	Improve	Low
WWLL	WESTWELL	216																U	Q				54%	62%	Prepare	Low
WYEW	WYE	2,135				H	H					H	H			Q		U	Q				12%	13%	Improve	Low

Key: Primary Drivers

Customer	C
Hydraulic	H
Operational	O
Quality	Q
Unknown	U

Key: Cell Colour Coding

	Not Flagged *
	Not Applicable **
	Not Significant
	Moderately Significant
	Very Significant