



BRAVA Result for each Planning Objective																										
System Reference	Wastewater System	Population	PO1 - Internal Sewer Flooding Risk	PO2 - Pollution Risk	PO3 - Sewer Collapse Risk	PO4 - Risk of Sewer Flooding in a 1 in 50 year storm		PO5 - Storm Overflow performance		PO6 - Risk of WTW Compliance Failure		PO7 - Risk of flooding due to Hydraulic Overload		PO8 - Dry Weather Flow Compliance		PO9 - Good Ecological Status / Potential	PO10 - Surface Water Management	PO11 - Nutrient Neutrality		PO12 - Groundwater Pollution	PO13 - Bathing Waters	PO14 - Shellfish Waters	% Forecast growth increase from 2020		Proposed investment strategy	Level of Concern
			2020	2020	2020	2020	2050	2020	2050	2020	2050	2020	2050	2020	2050	2020	2020	2020	2050	2020	2020	2020	2035	2050		
TUWS	TUNBRIDGE WELLS SOUTH	29,800	C	O	O	H	H	H	H			H	H	Q	Q		H						27%	38%	Improve	High
CRRM	REDGATE MILL CROWBOROUGH	22,757	O	C	O	H	H	H	H		Q	H	H										15%	24%	Improve	Medium
GRAV	GRAVESEND	63,731	C			H	H	H	H			H	H	Q	Q		H			O			13%	20%	Improve	Medium
LIMP	OXTED	15,618	O	O				H	H					O									20%	27%	Improve	Medium
MOTN	MOTNEY HILL	263,577	C	O		H	H	H	H			H	H	Q	Q		H	U	Q	O			24%	37%	Improve	Medium
PAWD	PADDOCK WOOD	10,038		C		H	H	H	H		Q	H	H		Q		H						22%	32%	Improve	Medium
TONB	TONBRIDGE	45,768		O	O	H	H	H	H	Q	Q	H	H		Q		H			O			27%	36%	Improve	Medium
TUWN	TUNBRIDGE WELLS NORTH	31,414	H	O	O	H	H	H	H	Q	Q	H	H		Q								21%	34%	Improve	Medium
AYLE	AYLESFORD	126,630	C	O		H	H	H	H			H	H		Q		H	U	Q	O			26%	37%	Improve	Low
BEEN	BETHERSDEN	919				H	H	H	H	Q	Q												16%	21%	Improve	Low
BIDB	BIDBOROUGH	9,529	C					H	H		Q	H	H		Q								18%	29%	Improve	Low
BIDD	BIDDENDEN	2,280				H	H			Q	Q	H	H		Q				U	Q			31%	37%	Improve	Low
BLAM	BLACKHAM	269										H	H										51%	65%	Improve	Low
BLGO	BLETCHINGLEY TO GODSTONE	30																					#N/A	#N/A	Maintain	Low
CHCA	CHIDDINGSTONE CASTLE	34																					29%	43%	Maintain	Low
CHER	CHERRY GARDENS GOUDHURST	262									Q				Q								30%	44%	Prepare	Low
CHIH	CHIDDINGSTONE HOATH	170																					33%	52%	Maintain	Low
COWD	COWDEN	326						H	H	O	???												19%	25%	Improve	Low
COXH	COXHEATH	8,927																					16%	23%	Maintain	Low
CRAN	CRANBROOK	4,400		C		H	H	H	H	O	???	H	H		Q								87%	96%	Improve	Low
CRST	ST JOHNS CROWBOROUGH	2,581				H	H	H	H														14%	19%	Improve	Low
DITT	DITTON	11,228									Q	H	H						U	Q			17%	26%	Improve	Low
EDEN	EDENBRIDGE	10,073	C	Q				H	H						Q								35%	47%	Improve	Low
EGER	STONE HILL ROAD EGERTON	613								Q	Q												31%	35%	Improve	Low
EGLL	LUXFORDS LANE EAST GRINSTEAD	10,261				H	H					H	H		Q								14%	21%	Improve	Low
EPEC	EAST PECKHAM	3,211				H	H					H	H										16%	23%	Improve	Low
EVAL	EDEN VALE EAST GRINSTEAD	14,307	C			H	H	H	H	Q	Q				Q								16%	23%	Improve	Low
FELB	FELBRIDGE	6,960						H	H						Q								14%	20%	Improve	Low
FORD	FORDCOMBE	549						H	H														7%	12%	Improve	Low
FORO	FOREST ROW	4,499				H	H	H	H			H	H										14%	21%	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



System Reference	Wastewater System	Population	BRAVA Result for each Planning Objective																	Proposed investment strategy	Proposed prioritisation						
			PO1 - Internal Sewer Flooding Risk	PO2 - Pollution Risk	PO3 - Sewer Collapse Risk	PO4 - Risk of Sewer Flooding in a 1 in 50 year storm		PO5 - Storm Overflow performance		PO6 - Risk of WTW Compliance Failure		PO7 - Risk of flooding due to Hydraulic Overload		PO8 - Dry Weather Flow Compliance		PO9 - Good Ecological Status / Potential	PO10 - Surface Water Management	PO11 - Nutrient Neutrality				PO12 - Groundwater Pollution	PO13 - Bathing Waters	PO14 - Shellfish Waters	% Forecast growth increase from 2020		
																											2035
FRAN	FRANT	754						H	H	Q	Q												18%	27%	Improve	Low	
FRIT	FRITTENDEN	404																					22%	30%	Maintain	Low	
GODS	GODSTONE	5,353				H	H							Q									17%	27%	Improve	Low	
GRAI	GRAIN	1,664							H					H	Q	Q			U	Q			U	28%	44%	Improve	Low
HADL	HADLOW	3,493				H	H				Q												11%	17%	Improve	Low	
HAFD	HARTFIELD	968										H	H										18%	26%	Improve	Low	
HAMH	HAM HILL	59,642			O			H	H			H	H	Q	Q			U	Q	O			28%	39%	Improve	Low	
HARR	HARRIETSHAM	1,733																					25%	37%	Maintain	Low	
HARV	HARVEL	45																					52%	58%	Maintain	Low	
HEAD	HEADCORN	2,923		O		H	H	H	H			H	H										18%	25%	Improve	Low	
HIGH	HIGH HALDEN	1,161						H	H				H		Q			U	Q				14%	20%	Prepare	Low	
HOHH	HODSOLL ST TO HAM HILL	98																					#N/A	#N/A	Maintain	Low	
HORS	HORSMONDEN	7,766		C	O	H	H				Q	H	H										19%	28%	Improve	Low	
KILN	KILNDOWN	284																					41%	53%	Maintain	Low	
LAMB	LAMBERHURST	1,094			O																		21%	33%	Enhance	Low	
LEED	LEEDS	4,699		H				H	H			H	H	Q	Q								12%	18%	Improve	Low	
LING	LINGFIELD	10,926		O		H	H	H	H	Q	Q	H	H		Q								25%	33%	Improve	Low	
LINT	LINTON	288								Q	Q												16%	20%	Improve	Low	
LITW	LIMPSFIELD (THAMES) to L	N/A																					#N/A	#N/A	Maintain	Low	
LUDD	LUDDSDOWN	120																					8%	12%	Maintain	Low	
MBCH	MARKBEECH	20																					195%	207%	Maintain	Low	
NFLE	NORTHFLEET	55,440	C			H	H					H	H	Q	Q		H	U	Q	O			22%	28%	Improve	Low	
NUTL	NUTLEY	1,139										H	H		Q								11%	14%	Improve	Low	
PEMB	PEMBURY	6,109			O	H	H			Q	Q	H	H		Q								18%	28%	Improve	Low	
PENS	PENSHURST	462		O				H	H		Q				Q	Q							27%	41%	Improve	Low	
SISS	SISSINGHURST	1,058		O						Q	Q												15%	20%	Improve	Low	
SMAR	SMARDEN	926		O								H	H	Q									15%	21%	Improve	Low	
SMIL	SMITHS LANE GOUDHURST	233																					23%	34%	Maintain	Low	
SPEL	SPELDHURST	3,671				H	H				Q												18%	27%	Improve	Low	
STAP	STAPLEHURST	5,866	O	O		H	H			Q	Q	H	H										17%	27%	Improve	Low	

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																											2035	2050
STHH	STANSTEAD TO HAM HILL	432																					#N/A	#N/A	Maintain	Low		
STMH	ST MARY HOO	37																							4%	13%	Maintain	Low
STOK	STOKE	3,359				H	H					H	H	Q	Q										6%	17%	Improve	Low
SVAL	SUTTON VALENCE	1,116																							19%	30%	Maintain	Low
THFI	THRESHERS FIELD	24																							33%	52%	Maintain	Low
TWCO	COPTHORNE	5,954	C			H	H					H	H												#N/A	#N/A	Improve	Low
TWIH	IDE HILL TO THAMES	182																							#N/A	#N/A	Maintain	Low
TWLH	LONGFIELD HILL TO THAMES	41																							#N/A	#N/A	Maintain	Low
TWSM	SMALLFIELD	117																							#N/A	#N/A	Maintain	Low
ULCO	ULCOMBE	820										Q													12%	17%	Maintain	Low
UNDE	UNDERHILL GOUDHURST	692		U																					7%	14%	Prepare	Low
WADG	WHITEGATES LANE WADHURST	2,927		O		H	H	H	H			H	H												21%	30%	Improve	Low
WALL	WALLCROUCH	159																							38%	48%	Prepare	Low
WATE	WATERINGBURY	10,989		O		H	H				Q	H	H		Q										15%	22%	Improve	Low
WCRK	WHITEWALL CREEK	31,173		O	O	H	H					H	H	Q	Q			H							43%	53%	Improve	Low
WESH	WEST HOATHLY	1,524		O	O			H	H			H	H												12%	18%	Improve	Low
WOUL	WOULDHAM	1,491				H	H				Q	H	H												27%	42%	Improve	Low
TWGR	LowHYTHE	5,410				H	H																		#N/A	#N/A	Improve	Low
TWLO	LONGFIELD	3,119				H	H																		#N/A	#N/A	Improve	Low

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