



Pevensy and Cuckmere

Water Level Management Board

WORKS PROGRAMME FOR 2018/19					
Catchment	Our Reference Number	Name	Length of Drain (m)	Proposed Start Date	Activity
<u>CMT212G - Cuckmere Haven</u>					
	DRN212G0101	Freshwater Stream (EA 1526)	5,886	Dec-18	WC
	DRN212G0102	Freshwater Stream (EA 1526)	727	Dec-18	WC
	DRN212G0201	Milton Hide Stream (EA 1527)	593	Dec-18	WC
			7,206		
<u>CMT213P - Pevensy; Whepley</u>					
	DRN213P0101	Magham Sewer (EA 1345)	2,208	Aug-18	WC
	DRN213P0201	Bowley Sewer (EA 1344)	1,837	Aug-18	WC
	DRN213P0301	Sackville Sewer (EA 1343)	1,718	Aug-18	WC
			5,763		
<u>CMT214P - Pevensy; Horse Eye & Down</u>					
	DRN214P0101	Rickney Sewer (EA 1358)	330	Jun-18	PW & WC
	DRN214P0102	Rickney Sewer (EA 1358)	1,770	Jun-18	PW & WC
	DRN214P0103	Rickney Sewer (EA 1358)	1,433	Jun-18	PW & WC
	DRN214P0104	Rickney Sewer (EA 1358)	1,293	Jun-18	PW & WC
	DRN214P0201	Drove Sewer (EA 1357)	1,033	Jul-18	PW & WC
	DRN214P0202	Old Whepley Sewer (EA 1354)	646	Jul-18	PW & WC
	DRN214P0301	Snapsons Sewer (EA 1353)	641	Jul-18	PW & WC
	DRN214P0401	Horse Eye Sewer (EA 1351)	1,256	Jul-18	PW & WC
	DRN214P0402	Horse Eye Sewer (EA 1351)	3,179	Jul-18	PW & WC
	DRN214P0403	Horse Eye Sewer (EA 1351)	243	Jul-18	PW & WC
	DRN214P0501	White Dyke Sewer (EA 1359)	1,945	Jul-18	PW & WC
	DRN214P0502	Lewens Sewer (EA 1355)	1,190	Jul-18	PW & WC
	DRN214P0601	Crossing Sewer (EA 1356)	1,844	Jul-18	PW & WC
	DRN214P0602	Crossing Sewer (EA 1356)	776	Jul-18	PW & WC
	DRN214P0701	Down Sewer (EA 1349)	1,387	Jul-18	PW & WC

Activity:

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18,966

CMT215P - Pevensy; Glynleigh

	DRN215P0101	Drockmill Hill Gut (EA 1346)	2,579	Aug-18	WC
	DRN215P0102	Drockmill Hill Gut (EA 1346)	553	Aug-18	WC
	DRN215P0201	Downwash Ditch (EA 1360)	1,488	Aug-18	WC
	DRN215P0202	Winters Cut (EA 1361)	451	Aug-18	WC
	DRN215P0203	Winters Cut (EA 1361)	383	Aug-18	WC
	DRN215P0204	Winters Cut (EA 1361)	785	Aug-18	WC
	DRN215P0301	Otham Feed (EA 1362)	346	Aug-18	WC
	DRN215P0302	Otham Feed (EA 1362)	186	Aug-18	WC
	DRN215P0303	Otham Court Ditch (EA 1363)	544	Aug-18	WC
	DRN215P0304	Otham Court Ditch (EA 1363)	70	Aug-18	WC
	DRN215P0401	Duck Puddle (EA 1348)	1,032	Aug-18	WC
	DRN215P0501	Wadham New Cut (EA 1364)	667	Aug-18	WC
	DRN215P0601	Marland Sewer (EA 1347)	767	Aug-18	WC

9,851

CMT216P - Pevensy; Manxey

	DRN216P0101	Kentland Sewer (EA 1367)	1,555	Sep-18	PW & WC
	DRN216P0102	Kentland Sewer (EA 1367)	694	Sep-18	PW & WC
	DRN216P0103	Kentland Sewer (EA 1367)	1,216	Sep-18	PW & WC
	DRN216P0201	Church Farm Ditch (EA 1339)	1,278	Aug-18	PW & WC
	DRN216P0202	Church Farm Feed (EA 1338)	603	Sep-18	PW & WC
	DRN216P0301	Curteis Ditch (EA 1337)	1,475	Sep-18	PW & WC
	DRN216P0401	Mark Dyke (EA 1333)	1,529	Oct-18	PW & WC
	DRN216P0501	Upper Dowles Stream (EA 1366)	2,012	Sep-18	PW & WC

10,362

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Catchment	Our Reference Number	Name	Length of Drain (m)	Proposed Start Date	Activity
<u>CMT217P - Pevensy; Pevensy</u>					
	DRN217G0101	Burgh Fleet and Monkham Sewe	1,078	Sep-18	PW & WC
	DRN217G0102	Burgh Fleet and Monkham Sewe	901	Sep-18	PW & WC
	DRN217G0103	Sew Ditch (EA 1334)	572	Sep-18	PW & WC
	DRN217G0201	Dowles Stream (EA 1331)	1,355	Sep-18	PW & WC
	DRN217G0202	Dowles Stream (EA 1331)	538	Sep-18	PW & WC
	DRN217G0301	Hankan Sewer (EA 1342)	810	Jul-18	PW & WC
	DRN217G0401	Callows Stream (EA 1355)	1,490	Sep-18	PW & WC
	DRN217G0402	Manxey Sewer (EA 1330)	1,885	Sep-18	WC
	DRN217G0403	Manxey Sewer (EA 1330)	637	Sep-18	WC
	DRN217G0501	Martins Ditch (EA 1341)	1,610	Aug-18	WC
	DRN217G0502	Martins Ditch (EA 1341)	62	Aug-18	WC
	DRN217G0601	Wrenham Stream and Bill Gut (EA 1341)	3,638	Nov-18	WC
	DRN217G0701	Tower Ditch (EA 1328)	1,361	Nov-18	HCC
			15,937		
<u>CMT218P - Pevensy; Waterlot (N&S)</u>					
	DRN218P0201	Waterlot Stream (EA 1229)	1,107	Oct-18	WC
	DRN218P0202	Waterlot Stream (EA 1229)	4,089	Oct-18	WC
	DRN218P0301	Lamb Inn Stream (EA 1239)	1,664	Oct-18	WC
	DRN218P0401	Pinnock Stream (EA 1231)	253	Oct-18	WC
	DRN218P0402	Pinnock Stream (EA 1231)	432	Oct-18	WC
	DRN218P0501	New Guy Stream (EA 1232)	456	Oct-18	WC
	DRN218P0601	Inn Streaan (EA 1233)	2,497	Oct-18	WC
	DRN218P0602	Boreham Pond Stream (EA 1235)	695	Oct-18	WC
	DRN218P0603	Waterhouse Stream (EA 1238)	1,082	Oct-18	WC
	DRN218P0701	Dodsons Ditch (EA 1234)	304	Oct-18	WC

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Catchment	Our Reference Number	Name	Length of Drain (m)	Proposed Start Date	Activity
	DRN218P0801	Nunningham Sewer (EA 1236)	1,509	Dec-18	WC
			14,088		

CMT219P - Pevensy, Star Inn

	DRN219P0101	Stream Ditch (EA 1226)	109	TBC	TBC
	DRN219P0102	Stream Ditch (EA 1226)	1,886	TBC	TBC
	DRN219P0103	Stream Ditch (EA 1226)	2,017	TBC	TBC
	DRN219P0104	Stream Ditch (EA 1226)	286	TBC	TBC
	DRN219P0105	Stream Ditch (EA 1226)	580	TBC	TBC
	DRN219P0201	Waterlot Stream (EA 1229)	2,530	Nov-18	WC
	DRN219P0202	Waterlot Stream (EA 1229)	519	Nov-18	WC
	DRN219P0203	Waterlot Stream (EA 1229)	407	Nov-18	WC
	DRN219P0301	Cheney Stream (EA 1230)	835	Nov-18	WC
	DRN219P0401	Pinnock Stream (EA 1231)	726	Nov-18	WC
	DRN219P0501	Foul Ditch (EA 1227)	737	Nov-18	WC
	DRN219P0601	East Stream (EA 1228)	762	Nov-18	WC
	DRN219P0701	Star Inn Feed Ditch (EA 1241)	273	Nov-18	WC
	DRN219P0702	Star Inn Feed Ditch (EA 1241)	153	Nov-18	WC
			11,820		

CMT220P - Pevensy; Barnhorn

	DRN220P0101	Stream Ditch (EA 1226)	314	Nov-18	WC
	DRN220P0102	Barnhorn Ponds Stream (EA 1240)	1,156	Nov-18	WC
	DRN220P0201	Old East Stream (EA 1228)	850	Oct-18	WC
			2,320		

CMT221G - Pevensy; Combe Haven

	DRN221G0101	Russell Stream (EA 1127)	289	Dec-18	WC
	DRN221G0201	Rackwell Stream (EA 1129)	165	Dec-18	WC

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CMT222G - Pevensy; Glynleigh

	DRN222G0101	Middle Sewer (EA 1427)	742	Dec-18	WC
	DRN222G0201	East Langney Sewer (EA 1429)	2,644	Dec-18	WC
	DRN222G0202	East Langney Sewer (EA 1429)	211	Dec-18	WC
	DRN222G0203	Springfield Farm Ditch (EA 1430)	243	Dec-18	WC
	DRN222G0204	Springfield Farm Ditch (EA 1430)	260	Dec-18	WC
	DRN222G0301	Bill Gut (EA 1430)	1,283	Nov-18	WC
	DRN222G0302	New Mountney Sewer (EA 1237)	780	Nov-18	WC
	DRN222G0401	Lottbridge Sewer (EA 1426)	147	Nov-18	WC

6,310

103,077

The Works Programme will also include:

	Proposed Start Date
Tree clearance work on a number of drains, where overhanging branches are impeding flow.	Jan - March 2019
Strategic de-silting of drains as required.	Jan - March 2019
Pump Maintenance.	Throughout the year
Structure maintenance and water level management.	Throughout the year
Incident response as required.	Throughout the year

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Indicative 5-Year Tree Removal Programme		
Drain Name	Estimated Duration (days)	Year to be completed
Rickney Sewer	5	2018-2019
Spring Ditch	3	2018-2019
Ottam Feed	3	2018-2019
Marland Sewer	5	2018-2019
Downash ditch	5	2019-2020
Inn Stream	3	2019-2020
Waterhouse	3	2019-2020
Boreham Pond Stream	3	2019-2020
Kentland Sewer	3	2020-2021
Duck Puddle	3	2020-2021
Magham (bottom end)	3	2020-2021
Drove Sewer	5	2020-2021
Nunnenham Sewer	5	2021-2022
Hankham Gut	5	2021-2022
Tower Ditch	3	2021-2022
Foul Ditch	5	2021-2022
East Stream	5	2022-2021
Old East Stream	5	2022-2022
Bowley	5	2022-2023
Downash Ditch	3	2022-2023



Indicative 10-Year De-silt Programme		
Drain Name	Estimated Duration (days)	Year to be completed
Freshwater Stream (EA 1526)	8.75	2018-2019
Otham Feed (EA 1362)	5	2018-2019
Marland Sewer (EA 1347)	6	2018-2019
Inn Stream (EA 1233)	5	2018-2019
Boreham Pond Stream (EA 1235)	6.25	2018-2019
Waterhouse Stream (EA 1238)	3	2019-2020
Kentland Sewer (EA 1367)	5	2019-2020
Upper Dowles Stream (EA 1366)	5	2019-2020
Wrenham Stream and Bill Gut (E	5	2019-2020
Old East Stream (EA 1228)	4	2019-2020
Lewens Sewer (EA 1355)	5	2020-2021
Duck Puddle (EA 1348)	5	2020-2021
Magham Sewer (EA 1345)	5	2020-2021
Dowles Stream (EA 1331)	3	2020-2021
Foul Ditch (EA 1227)	3	2020-2021
East Stream (EA 1228)	5	2021-2022
Cheney Stream (EA 1230)	3.75	2021-2022
Burgh Fleet and Monkham Sewe	5	2021-2022
Downwash Ditch (EA 1360)	5	2021-2022
Sackville Sewer (EA 1343)	5	2021-2022
Bowley Sewer (EA 1344)	11.25	2022-2023
Drockmill Hill Gut (EA 1346)	5	2022-2023
Rickney Sewer (EA 1358)	5	2022-2023
Drove Sewer (EA 1357)	5	2022-2023
Old Whelpley Sewer (EA 1354)	8.75	2022-2023
Snapsons Sewer (EA 1353)	5	2023-2024
Horse Eye Sewer (EA 1351)	3.75	2023-2024
White Dyke Sewer (EA 1359)	5	2023-2024
Crossing Sewer (EA 1356)	5	2023-2024
Down Sewer (EA 1349)	3.75	2023-2024
Winters Cut (EA 1361)	3	2024-2025
Kentland Sewer (EA 1367)	5	2024-2025
Church Farm Ditch (EA 1339)	5	2024-2025
Curteis Ditch (EA 1337)	3	2024-2025
Mark Dyke (EA 1333)	5	2024-2025
Sew Ditch (EA 1334)	5	2025-2026
Callows Stream (EA 1355)	5	2025-2026
Manxey Sewer (EA 1330)	10	2025-2026
Martins Ditch (EA 1341)	10	2025-2026
Stream Ditch (EA 1226)	5	2025-2026
Waterlot Stream (EA 1229)	5	2026-2027
Middle Sewer (EA 1427)	5	2026-2027
East Langney Sewer (EA 1429)	5	2026-2027



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Indicative 10-Year De-silt Programme		
Drain Name	Estimated Duration (days)	Year to be completed
Springfield Farm Ditch (EA 1430)	5	2026-2027
Bill Gut (E)	5	2026-2027
New Mountney Sewer (EA 1237)	5	2027-2028
Lottbridge Sewer (EA 1426)	5	2027-2028
Russell Stream (EA 1127)	5	2027-2028



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Pennywort Treatment Programme			
Drain Name	Drain Number	Estimated Duration (days)	Year to be completed
Pevensey System			
Rickney Sewer (EA 1358)	DRN214P0101	1	Up to twice annually - June to October
Rickney Sewer (EA 1358)	DRN214P0102	2	Up to twice annually - June to October
Rickney Sewer (EA 1358)	DRN214P0103	2	Up to twice annually - June to October
Rickney Sewer (EA 1358)	DRN214P0103	2	Up to twice annually - June to October
Rickney Sewer (EA 1358)	DRN214P0104	2	Up to twice annually - June to October
Drove Sewer (EA 1357)	DRN214P0201	1	Up to twice annually - June to October
Old Whelpley Sewer (EA 1354)	DRN214P0202	1	Up to twice annually - June to October
Snapsons Sewer (EA 1353)	DRN214P0301	1	Up to twice annually - June to October
Horse Eye Sewer (EA 1351)	DRN214P0401	2	Up to twice annually - June to October
Horse Eye Sewer (EA 1351)	DRN214P0402	4	Up to twice annually - June to October
Horse Eye Sewer (EA 1351)	DRN214P0403	1	Up to twice annually - June to October
White Dyke Sewer (EA 1359)	DRN214P0501	2	Up to twice annually - June to October
Lewens Sewer (EA 1355)	DRN214P0502	1	Up to twice annually - June to October
Crossing Sewer (EA 1356)	DRN214P0601	2	Up to twice annually - June to October
Crossing Sewer (EA 1356)	DRN214P0602	1	Up to twice annually - June to October
Down Sewer (EA 1349)	DRN214P0701	2	Up to twice annually - June to October
Pevensey Manxey System			
Kentland Sewer (EA 1367)	DRN216P0101	2	Up to twice annually - June to October
Kentland Sewer (EA 1367)	DRN216P0102	1	Up to twice annually - June to October
Kentland Sewer (EA 1367)	DRN216P0103	2	Up to twice annually - June to October

Pumping Stations: Indicative 5-Year Service Plan

Pump	2018-19 Actions	2019-2020 Actions	2020-2021 Actions	2021-2022 Actions	2022-2023 Actions
Horsbridge PS	6 month services	6 month services	6 month services	Lift Pump & undertake detailed 5 year service All terrain crane required to remove each pump - inspection of impellor and check oil level in seal chamber. Replace oil in pump. Check R2 value from starter to pump body.	6 month services
Star PS	6 month services	6 month services	6 month services	Inspect Lower Bearing/flights All terrain crane required to install stop logs (assume the stoplogs on site are correct size and tested / have functioning seals). Replace oil in gearboxes. Remove and dispose of oil off site. Pump down behind the stop logs. Enter lower chamber and inspect bearing & bearing fixings. Check grease line pumps to bearing. Check clearance on flights of pump.	6 month services
Rickney PS	6 month services	6 month services	6 month services	6 month services	5 year service: All terrain crane required to install stop logs (assume the stoplogs on site are correct size and tested / have functioning seals). Replace oil in gearboxes. Remove and dispose of oil off site. Pump down behind the stop logs. Enter lower chamber and inspect bearing & bearing fixings. Check grease line pumps to bearing.
Drockmill PS	6 month services	6 month services	6 month services	Lift Pump & undertake detailed 5 year service Heavy duty lifting beam and block required to remove each pump - inspection of impellor and check oil level on seal chamber. Replace oil in pump. Check R2 value from starter to pump body.	6 month services
Manxey PS	6 month services	6 month services	6 month services	6 month services	Lift Pump & undertake detailed 5 year service All terrain crane required to remove each pump - Stop log required to isolate the suction chambers from the river to allow access to remove discharge flange bolts in the chamber. Pump chamber after stop logs installed. Inspection of impellor and check oil level in seal chamber if applicable. Check impellor
Barnhorn PS	6 month services	6 month services	6 month services	6 month services	5 year service: Inspection of impellor and check oil level in seal chamber. Replace oil in pump. Check R2 value from starter to pump body.