

DAILY PROGRESS TRACKER for May 2025 Activities (Based on Witney Target Programme – April 2025)				
Please note: The activities highlighted in pink must be started by the corresponding dates indicated in the blue bar above.				
START DATE/Supplier/Work stream/Activity	Activity Action Owner	Started / In Progress, Finished (Yes/No)	Constraints / Hurdles	Reasons for delay / Comments
6-May-2025				
Tilbury Douglas				
M & E Installation of Desludge Pumping Station PST 6				
TD review and approval	CH	No		in progress
RAMS				
Inlet to PST DC1				
RAMS issued for TWOSA (doing work)	Adrian	No		RPL received , ready to submit
7-May-2025				
FSE				
Procurement				
M & E Installation of Desludge Pumping Station PST 6				
Pipe fabrication and Lead In 150DN	Adrian	No		in progress
8-May-2025				
Design				
FSE				
Procurement				
Modification to PST DC1				
Fabricate Weirs	Adrian	No		Waiting for sketch from TW
12-May-2025				
Bridges				
Electrical Install				
Remediation to FST Bases and complete FST				
Cabling FST7 & FST8				Bridges on site , started with duct repair, scaffold to install today finishing
Flowmeters				
General				
Deliver to Site - Flowmeter		Yes		1 Flow meter delivered, 2 awaited
UTS (Hot Taps)				
Hot Taps				
PST6 Outlet pipework to ASP				
Drill for Hot tap 450DN	Adrian	No		scaffold required this week
Tilbury Douglas				
DESIGN				
Modification to PST DC2				
TD approval weirs drawings	Adrian			Re-check the levels of weirs
Procurement				
Inlet to PST DC1				
Take off and order pipes	Adrian/CH			Ongoing
(blank)				
Pipework				
PST6 Outlet pipework to ASP				
PST6 to ASP - Excav / Install pipework				waiting for start, bend
13-May-2025				
FSE				
Procurement				
Modification to PST DC2				
Fabricate Weirs		No		
ASP Outlet Pipework to FST DC				
FSE Fabricate and Lead In pipework 900DN and 450DN				after approval
Pipework				
PST6 Outlet pipework to ASP				
PST6 to ASP - Vac Ex trench		No		
Procurement				
Inlet to PST DC1				
Pipes Lead In		No		
14-May-2025				
FSE				
Procurement				
Modification to PST DC3				
Fabricate Weirs				
Tilbury Douglas				
DESIGN				
Inlet to PST DC1				
Prepare sketch for proposed route of new 600DN				
Outage				
Final Outfall - Flow measurement inlet channel				
Prepare Outage Plan				
Thames Water				
DESIGN				
PST6 Access flooring and Stairs				
TW Opman review				
New FST Distribution Chamber - Fitout of M & E and flooring				
TW Opman review				
FST DC flows to existing Final Settlement Tanks				
TW Opman review				
(blank)				
Pipework				
PST6 Outlet pipework to ASP				
PST6 to ASP - Conc Road Reinstatements - desludge pump to existing gully				
15-May-2025				
FSE				
Procurement				
FST DC flows to existing FSTs				
FSE Manufacture and lead in pipe 7000DN				
RPL				
Pipework				
PST6 Outlet pipework to ASP				
PST6 to ASP - Install Pipework 450DN - below ground section accross road by RPL				
Tilbury Douglas				
DESIGN				
PST DC1 to PST DC2				
Receive final design				
Lifting Plan				
PST6 Access flooring and Stairs				
TD Approval Lifting Plan				
New FST Distribution Chamber - Fitout of M & E and flooring				
TD Approval Lifting Plan				
FST DC flows to existing Final Settlement Tanks				
TD Approval Lifting Plan				
RAMS				
PST6 Access flooring and Stairs				
TD RAMS approval				
New FST Distribution Chamber - Fitout of M & E and flooring				
TD RAMS approval				
FST DC flows to existing Final Settlement Tanks				
TD RAMS approval				
16-May-2025				
Design				
DESIGN				
Inlet to PST DC1				
Final Design with construction issued drawings by PF				
FSE				
Procurement				
FST DC flows to existing Final Settlement Tanks				
FSE Manufacture mesh flooring and staircase				
Tilbury Douglas				
Outage				
Modification to PST DC1				
Prepare Outage Plan				

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FST outlet Pipework to Disc Filter inlet incl. Chambers				
Prepare Outage Plan				
19-May-2025				
FSE				
Outage				
RAS Pipe Work and tank to ASP anoxic zone				
Prepare Outage Plan				
RPL				
Foot Path				
ASP Outlet Pipework to FST DC				
Reduced level Foot path				
Tilbury Douglas				
DESIGN				
PST DC1 to PST DC2				
Send Final Design to RPL and FSE for pipes fabrication				
Thames Water				
TWOSA				
PST6 Access flooring and Stairs				
Apply TOWSA for set up mobile crane				
New FST Distribution Chamber - Fitout of M & E and flooring				
Apply TOWSA for set up mobile crane				
FST DC flows to existing Final Settlement Tanks				
Approval TOWSA for set up mobile crane				
20-May-2025				
UTS (Hot Taps)				
Hot Taps				
PST DC1 to PST DC2				
Saw cut and remove concrete for hot tap in DC2				
FST DC flows to existing FSTs				
Hot tap 700DDN				
FST outlet Pipework to Disc Filter inlet incl. Chambers				
Temporary works for hot tap on disc filter				
RPL				
LR Pipework				
Inlet to PST DC1				
INLET to DC1 - Check pipes and fittings on site (HOLD POINT)				
Pipework				
FST DC flows to existing FSTs				
NEW FST DC to FST6 - Install Temporary works for excavation around existing pipework				
Weirs				
Inlet to PST DC1				
Modify weirs				
Tilbury Douglas				
Outage				
Inlet to PST DC1				
Order Pumps				
FST DC flows to existing FSTs				
Order Pumps				
FST outlet Pipework to Disc Filter inlet incl. Chambers				
Agree Outage Plan				
Procurement				
Inlet to PST DC1				
Order Temporary Works				
Order VacEx. for Hot tap				
Tilbury Douglas				
General				
General				
Commence Commissioning				
21-May-2025				
FSE				
DESIGN				
PST DC1 to PST DC2				
RPL prepare above ground pipe fabrication drawings				
Outage				
RAS Pipe Work and tank to ASP anoxic zone				
Agree Outage Plan				
RPL				
LR Pipework				
Inlet to PST DC1				
INLET to DC1 - Start excavation pipework				
Procurement				
PST DC1 to PST DC2				
RPL below ground pipework lead in				
Tilbury Douglas				
Outage				
Final Outfall - Flow measurement inlet channel				
Agree Outage Plan				
22-May-2025				
UTS (Hot Taps)				
Hot Taps				
PST DC1 to PST DC2				
Excavate and blind for hot tap in DC1(360)				
Excavate and blind for hot tap in DC2 (Manual dig)				
FST outlet Pipework to Disc Filter inlet incl. Chambers				
Hot tap 600DN				
RPL				
Foot Path				
ASP Outlet Pipework to FST DC				
Concrete Footpath				
Pipework				
FST DC flows to existing FSTs				
NEW FST DC to FST6 - Install pipework 700DN below ground - Pipe 2				
Tilbury Douglas				
DESIGN				
Inlet to PST DC1				
Receive final design				
Outage				
Inlet to PST DC1				
Pumps Lead In				
FST DC flows to existing FSTs				
Pumps Lead In				
23-May-2025				
UTS (Hot Taps)				
Hot Taps				
Inlet to PST DC1				
Confirm Hot tap location for DC1				
PST DC1 to PST DC2				
Hot tap in DC1 - 600DN				
RPL				
LR Pipework				
Inlet to PST DC1				
INLET to DC1 - Install Pipework 250DN pipe - above and below ground				
Tilbury Douglas				
Outage				
Modification to PST DC1				
Approval Outage Plan				
Modification to PST DC2				
Prepare Outage Plan				
27-May-2025				
UTS (Hot Taps)				

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Hot Taps				
PST DC1 to PST DC2				
Hot tap in DC2 - 600DN				
FST outlet Pipework to Disc Filter inlet incl. Chambers				
Make connection to hot tap				
RPL				
Foot Path				
ASP Outlet Pipework to FST DC				
Erect scaffold				
Pipework				
PST6 Outlet pipework to ASP				
PST6 to ASP - Pipework 450DN plinths - above ground by RPL				
Tilbury Douglas				
Procurement				
Inlet to PST DC1				
Order Scaffold				
Order Vac ex for 600 pipes				
Testing & Commissioning				
Remediation to FST Bases and complete FST				
Water Test FST7 and Wet - Testing & Commissioning				
28-May-2025				
RPL				
Existing MH96 & MH97				
FST outlet Pipework to Disc Filter inlet incl. Chambers				
Raise coping in MH96				
Chmabers				
FST outlet Pipework to Disc Filter inlet incl. Chambers				
Construct chamber around existing connection point				
MH97.1				
FST outlet Pipework to Disc Filter inlet incl. Chambers				
Start pipe to MH97.1				
Pipework				
FST outlet Pipework to Disc Filter inlet incl. Chambers				
DISC FILTER INLET to MH97.1 - Floor Sawcut / Break Concrete				
Tilbury Douglas				
Procurement				
FST outlet Pipework to Disc Filter inlet incl. Chambers				
Order Pumps				
Order Vac Ex for pipework				
29-May-2025				
UTS (Hot Taps)				
Hot Taps				
ASP Outlet Pipework to FST DC				
Install Hot taps 450DN (4Nos.)				
RPL				
FM Chamber				
Final Outfall - Flow measurement inlet channel				
FM Chmaber - Temp Works for flowmeter chamber				
Tilbury Douglas				
Procurement				
Final Outfall - Flow measurement inlet channel				
Order Pumps				
(blank)				
Penstock				
General				
Deliver to Site - Wier Penstocks				
30-May-2025				
RPL				
Pipework				
PST6 Outlet pipework to ASP				
PST6 to ASP - Install Pipework 450DN - above ground by RPL				
Tilbury Douglas				
Outage				
Inlet to PST DC1				
Pumps trial run				
FST DC flows to existing FSTs				
Pumps setup snd trial run				
FST outlet Pipework to Disc Filter inlet incl. Chambers				
Set up overpumping - MH96 - Disc filter overpumping				