




Microsoft Project - CCO06																																		
Activity ID	Activity Name	Original Duration	Remaining Duration	Current Start	Current Finish	MSFT Primary HRA	MSFT Secondary HRA	Physical % Complete	Total Float	2024												2025												2026
										Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan		
	North West Lift Station		33	33	06-Aug-24	14-Sep-24				322																								
	Site Renovations		31	31	06-Aug-24	12-Sep-24				324																								
	SITE-NORTHWEST-LIFT-STA-1	Demo Chain Link Fence	1	1	06-Aug-24	06-Aug-24	ME	MH	0%	93																								
	SITE-NORTHWEST-LIFT-STA-3	Install New Chain Link Fence at New Lift Station	2	2	09-Sep-24	10-Sep-24	ME	GD	0%	147																								
	SITE-NORTHWEST-LIFT-STA-4	Site Hardscaping	2	2	11-Sep-24	12-Sep-24	ME	GD	0%	324																								
	SITE-NORTHWEST-LIFT-STA-4	Start-up and Test Equipment at New Lift Station	1	1	11-Sep-24	11-Sep-24	E	MH	0%	147																								
	Man Hole for New Lift Station		13	13	07-Aug-24	21-Aug-24				160																								
	SITE-NORTHWEST-LIFT-STA-1	Excavate Lift Station Extension	1	1	07-Aug-24	07-Aug-24	ME	GD	0%	93																								
	SITE-NORTHWEST-LIFT-STA-1	Install Stone for Base	1	1	08-Aug-24	08-Aug-24	ME	MH	0%	93																								
	SITE-NORTHWEST-LIFT-STA-1	Install Precast Man Hole for Lift Station Extension	2	2	09-Aug-24	10-Aug-24	ME	MH	0%	93																								
	SITE-NORTHWEST-LIFT-STA-1	Excavate & Tie-in to Existing Lift Station with 18-inch P	2	2	12-Aug-24	13-Aug-24	ME	GD	0%	93																								
	SITE-NORTHWEST-LIFT-STA-2	Backfill 18-inch Line between Existing and New Lift Stat	1	1	14-Aug-24	14-Aug-24	ME	MH	0%	93																								
	SITE-NORTHWEST-LIFT-STA-1	Place Lid on Man Hole	1	1	15-Aug-24	15-Aug-24	ME	MH	0%	147																								
	SITE-NORTHWEST-LIFT-STA-2	Backfill New Lift Station Manhole	2	2	16-Aug-24	17-Aug-24	ME	MH	0%	147																								
	SITE-NORTHWEST-LIFT-STA-3	Coating on Interior of New Lift Station Man Hole	1	1	19-Aug-24	19-Aug-24	CS	MH	0%	160																								
	SITE-NORTHWEST-LIFT-STA-1	Install Hatch & Vent Pipe	1	1	20-Aug-24	20-Aug-24	CS	MH	0%	160																								
	SITE-NORTHWEST-LIFT-STA-2	Install Level Indicator	1	1	21-Aug-24	21-Aug-24	CS	MH	0%	160																								
	New ATS at Existing Pump Station		9	9	12-Aug-24	21-Aug-24				160																								
	SITE-NORTHWEST-LIFT-STA-4	Underground Duct Bank to Existing Lift Station	2	2	12-Aug-24	13-Aug-24	ME	GD	0%	154																								
	SITE-NORTHWEST-LIFT-STA-4	Excavate & FRP New ATS Pad	3	3	14-Aug-24	16-Aug-24	ME	GD	0%	154																								
	SITE-NORTHWEST-LIFT-STA-3	Backfill ATS Pad	1	1	17-Aug-24	17-Aug-24	ME	MH	0%	160																								
	SITE-NORTHWEST-LIFT-STA-2	Set ATS Enclosure	1	1	19-Aug-24	19-Aug-24	ME	MH	0%	160																								
	SITE-NORTHWEST-LIFT-STA-4	Pull & Terminate Wire between Existing Lift Station and	2	2	20-Aug-24	21-Aug-24	ME	MH	0%	160																								
	New Generator		26	26	14-Aug-24	14-Sep-24				147																								
	SITE-NORTHWEST-LIFT-STA-3	Underground Electrical Conduits	2	2	14-Aug-24	15-Aug-24	ME	GD	0%	155																								
	SITE-NORTHWEST-LIFT-STA-3	Excavate & FRP Generator Pad	4	4	17-Aug-24	21-Aug-24	ME	GD	0%	154																								
	SITE-NORTHWEST-LIFT-STA-4	Backfill Generator Pad	1	1	22-Aug-24	22-Aug-24	ME	MH	0%	154																								
	SITE-NORTHWEST-LIFT-STA-3	Set Generator	1	1	23-Aug-24	23-Aug-24	L	MH	0%	154																								
	SITE-NORTHWEST-LIFT-STA-3	Pull Wire to ATS	2	2	24-Aug-24	26-Aug-24	ME	MH	0%	154																								
	SITE-NORTHWEST-LIFT-STA-3	Terminate Wire at ATS & Generator	2	2	27-Aug-24	28-Aug-24	ME	MH	0%	154																								
	SITE-NORTHWEST-LIFT-STA-4	Test Lift Station Operation	3	3	12-Sep-24	14-Sep-24	ME	MH	0%	147																								
	Monitoring Equipment & Pad at New Lift Station		16	16	19-Aug-24	07-Sep-24				147																								
	SITE-NORTHWEST-LIFT-STA-2	Install Underground Electrical Conduit New Monitor Pad	3	3	19-Aug-24	21-Aug-24	ME	GD	0%	147																								
	SITE-NORTHWEST-LIFT-STA-1	Install Underground Electrical Conduit from New Monitr	2	2	22-Aug-24	23-Aug-24	ME	GD	0%	147																								
	SITE-NORTHWEST-LIFT-STA-2	Install Underground Data Conduit To SP-1000 SP-3	2	2	24-Aug-24	26-Aug-24	ME	GD	0%	147																								
	SITE-NORTHWEST-LIFT-STA-1	Excavate & FRP New Equipment Monitoring Pad	3	3	27-Aug-24	29-Aug-24	ME	GD	0%	147																								
	SITE-NORTHWEST-LIFT-STA-4	Backfill Monitoring Pad	1	1	30-Aug-24	30-Aug-24	ME	MH	0%	147																								
	SITE-NORTHWEST-LIFT-STA-2	Set New Equipment Monitor	1	1	03-Sep-24	03-Sep-24	ME	MH	0%	147																								
	SITE-NORTHWEST-LIFT-STA-2	Set New Pump Station and Generator Motor	2	2	04-Sep-24	05-Sep-24	L	MH	0%	147																								
	SITE-NORTHWEST-LIFT-STA-2	Pull & Terminate Data Connections at Monitor Pad	2	2	06-Sep-24	07-Sep-24	ME	MH	0%	147																								
	SITE-NORTHWEST-LIFT-STA-3	Pull & Terminate Electrical Connections at Monitor Pad	2	2	06-Sep-24	07-Sep-24	ME	MH	0%	147																								
	Tankfarm and Pumphouses		247	247	14-May-24	12-Mar-25				0																								
	SITE-TKFRM-SITE-1600	Tank Farm Grounding	6	6	11-Jul-24	17-Jul-24	ME	GD	0%	157																								
	SITE-TKFRM-SITE-1100	Tankfarm Light Pole Bases	4	4	16-Dec-24	19-Dec-24	ME	GD	0%	33																								

Remaining Level of Effort

Actual Level of Effort

Actual Work

Remaining Work

Critical Remaining Work

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Full Schedule

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<div></div>	SITE-TKFRM-SITE-1200	Rough-In Underground Tankfarm Lighting	6	6	20-Dec-24	28-Dec-24	ME	GD	0%	33																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														

 Remaining Level of Effort    ◆    ◆ Milestone  Actual Level of Effort  Actual Work  Remaining Work  Critical Remaining Work	<h2 style="text-align: center;">Microsoft Project - CCO06</h2> <h3 style="text-align: center;">Full Schedule</h3> <p style="text-align: center;">Page 47 of 165</p>	<p style="text-align: right;">Data Date = 20-Feb-24 Schedule Printed on 30-Apr-24</p>
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Activity ID		Activity Name	Original Duration	Remaining Duration	Current Start	Current Finish	MSFT Primary HRA	MSFT Secondary HRA	Physical % Complete	Total Float	2024												2025												2026																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					
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<div></div>	SITE-TKFRM-SEC-DOM-WTR-1	Secondary Domestic Tank Roof	20	20	04-Oct-24	26-Oct-24	WH	MH	0%	58																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														</

 Remaining Level of Effort    ◆    ◆ Milestone  
 Actual Level of Effort  
 Actual Work  
 Remaining Work  
 Critical Remaining Work

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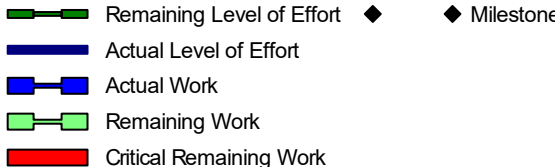


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 Remaining Level of Effort    ◆    ◆ Milestone  Actual Level of Effort  Actual Work  Remaining Work  Critical Remaining Work	<h2 style="text-align: center;">Microsoft Project - CCO06</h2> <h3 style="text-align: center;">Full Schedule</h3> <p style="text-align: center;">Page 49 of 165</p>	<p style="text-align: right;">Data Date = 20-Feb-24 Schedule Printed on 30-Apr-24</p>
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Activity ID	Activity Name	Original Duration	Remaining Duration	Current Start	Current Finish	MSFT Primary HRA	MSFT Secondary HRA	Physical % Complete	Total Float	2024												2025												2026
										Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan		
	SITE-TKFRM-PRI-PUMP-HS-1	2	2	24-Jun-24	25-Jun-24	WH	MH	0%	125																									
	SITE-TKFRM-PRI-PUMP-HS-2	1	1	24-Jun-24	24-Jun-24	HM	MH	0%	168																									
	SITE-TKFRM-PRI-PUMP-HS-3	2	2	26-Jun-24	27-Jun-24	MH	MH	0%	125																									
	SITE-TKFRM-PRI-PUMP-HS-4	2	2	26-Jun-24	27-Jun-24	WH	MH	0%	165																									
	SITE-TKFRM-PRI-PUMP-HS-5	5	5	28-Jun-24	03-Jul-24	WH	MH	0%	125																									
	SITE-TKFRM-PRI-PUMP-HS-6	6	6	14-Aug-24	20-Aug-24	WH	MH	0%	122																									
	SITE-TKFRM-PRI-PUMP-HS-7	2	2	03-Sep-24	04-Sep-24	WH	MH	0%	113																									
	SITE-TKFRM-PRI-PUMP-HS-8	2	2	04-Sep-24	05-Sep-24	WH	MH	0%	112																									
	SITE-TKFRM-PRI-PUMP-HS-9	5	5	25-Sep-24	30-Sep-24	WH	MH	0%	91																									
	Domestic Boster Pump Skid	66	66	21-Jun-24	11-Sep-24				107																									
	Primary Domestic Water Boost Pump Skid	1	1	21-Jun-24	21-Jun-24	ME	MH	0%	134																									
	SITE-TKFRM-PRI-PUMP-HS-10	1	1	22-Jun-24	22-Jun-24	ME	MH	0%	134																									
	SITE-TKFRM-PRI-PUMP-HS-11	5	5	24-Jun-24	28-Jun-24	ME	MH	0%	134																									
	SITE-TKFRM-PRI-PUMP-HS-12	3	3	03-Sep-24	05-Sep-24	ME	MH	0%	107																									
	SITE-TKFRM-PRI-PUMP-HS-13	2	2	06-Sep-24	07-Sep-24	ME	MH	0%	107																									
	SITE-TKFRM-PRI-PUMP-HS-14	3	3	09-Sep-24	11-Sep-24	ME	MH	0%	107																									
	Fire Pump Skid	65	65	22-Jun-24	11-Sep-24				107																									
	SITE-TKFRM-PRI-PUMP-HS-15	1	1	22-Jun-24	22-Jun-24	ME	MH	0%	139																									
	SITE-TKFRM-PRI-PUMP-HS-16	5	5	29-Jun-24	08-Jul-24	ME	MH	0%	134																									
	SITE-TKFRM-PRI-PUMP-HS-17	3	3	03-Sep-24	05-Sep-24	ME	MH	0%	107																									
	SITE-TKFRM-PRI-PUMP-HS-18	2	2	06-Sep-24	07-Sep-24	ME	MH	0%	107																									
	SITE-TKFRM-PRI-PUMP-HS-19	3	3	09-Sep-24	11-Sep-24	ME	MH	0%	107																									
	Building MEP	80	80	08-Jul-24	10-Oct-24				87																									
	SITE-TKFRM-PRI-PUMP-HS-20	2	2	08-Jul-24	09-Jul-24	WH	MH	0%	125																									
	SITE-TKFRM-PRI-PUMP-HS-21	1	1	10-Jul-24	10-Jul-24	WH	MH	0%	136																									
	SITE-TKFRM-PRI-PUMP-HS-22	5	5	10-Jul-24	15-Jul-24	WH	MH	0%	125																									
	SITE-TKFRM-PRI-PUMP-HS-23	3	3	11-Jul-24	13-Jul-24	WH	MH	0%	136																									
	SITE-TKFRM-PRI-PUMP-HS-24	2	2	29-Aug-24	30-Aug-24	WH	MH	0%	87																									
	SITE-TKFRM-PRI-PUMP-HS-25	2	2	30-Aug-24	03-Sep-24	WH	MH	0%	114																									
	SITE-TKFRM-PRI-PUMP-HS-26	1	1	03-Sep-24	03-Sep-24	WH	MH	0%	87																									
	SITE-TKFRM-PRI-PUMP-HS-27	2	2	04-Sep-24	05-Sep-24	WH	MH	0%	87																									
	SITE-TKFRM-PRI-PUMP-HS-28	5	5	06-Sep-24	11-Sep-24	WH	MH	0%	87																									
	SITE-TKFRM-PRI-PUMP-HS-29	2	2	09-Sep-24	10-Sep-24	WH	MH	0%	108																									
	SITE-TKFRM-PRI-PUMP-HS-30	5	5	09-Sep-24	13-Sep-24	WH	MH	0%	105																									
	SITE-TKFRM-PRI-PUMP-HS-31	7	7	12-Sep-24	19-Sep-24	WH	MH	0%	87																									
	SITE-TKFRM-PRI-PUMP-HS-32	2	2	20-Sep-24	21-Sep-24	WH	MH	0%	87																									
	SITE-TKFRM-PRI-PUMP-HS-33	2	2	23-Sep-24	24-Sep-24	WH	MH	0%	87																									
	SITE-TKFRM-PRI-PUMP-HS-34	2	2	25-Sep-24	26-Sep-24	WH	MH	0%	87																									
	SITE-TKFRM-PRI-PUMP-HS-35	2	2	27-Sep-24	28-Sep-24	WH	MH	0%	92																									
	SITE-TKFRM-PRI-PUMP-HS-36	7	7	27-Sep-24	04-Oct-24	WH	MH	0%	87																									
	SITE-TKFRM-PRI-PUMP-HS-37	5	5	05-Oct-24	10-Oct-24	E	MH	0%	87																									
	Chemical Pumps	55	55	09-Jul-24	12-Sep-24				106																									
	SITE-TKFRM-PRI-PUMP-HS-38	1	1	09-Jul-24	09-Jul-24	WH	MH	0%	134																									
	SITE-TKFRM-PRI-PUMP-HS-39	1	1	10-Jul-24	10-Jul-24	WH	MH	0%	134																									
	SITE-TKFRM-PRI-PUMP-HS-40	2	2	10-Jul-24	11-Jul-24	WH	MH	0%	148																									
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 Remaining Level of Effort    ◆    ◆ Milestone  
 Actual Level of Effort  
 Actual Work  
 Remaining Work  
 Critical Remaining Work

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<div>Project Overview</div>	Secondary Pump Piping to Chemical Pumps	SITE-TKFRM-SEC-PUMP-HS-4	Secondary Pump Piping to Chemical Pumps	2	2	15-Jul-24	16-Jul-24	WH		0%	88																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			

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