

Widers

Activity ID	Activity Name	Original Duration	BL Project Start	BL Project Finish	Actual Start	Actual Finish	Physical % Complete	Jan 08							Jan 15							Jan 22		
								Sun	Mon	Tue	Wed	Thr	Fri	Sat	Sun	Mon	Tue	Wed	Thr	Fri	Sat	Sun	Mon	
HABSHAN-1 TRAIN-1 TURNAROUND (07 ~ 24 JAN, 2023)		279h	09-Jan-23 08:00	21-Jan-23 23:59	08-Jan-23 15:00																			
MAINTENANCE WORKS		279h	09-Jan-23 08:00	21-Jan-23 23:59	08-Jan-23 15:00																			
STATIC EQUIPMENT		279h	09-Jan-23 08:00	21-Jan-23 23:59	08-Jan-23 15:00																			
UNIT 32		279h	09-Jan-23 08:00	21-Jan-23 23:59	08-Jan-23 20:00																			
32V101		268h	09-Jan-23 08:00	21-Jan-23 12:00	09-Jan-23 00:00																			
32V101-10	Obtain permit for maintenance works	2h	09-Jan-23 08:00	09-Jan-23 10:00	09-Jan-23 00:00	09-Jan-23 02:00	100%																	
32V101-20	Carry out blinding (except decon. chemical I/L & O/L connections), as per approved blinc	20h	09-Jan-23 10:00	10-Jan-23 08:00	09-Jan-23 02:00		35%																	
32V101-30	Perform steaming & decontamination as perADNOC-GP approved procedure	48h	10-Jan-23 08:00	12-Jan-23 08:00			0%																	
32V101-40	Carry out blinding of decon. chemical I/L & O/L connections	4h	12-Jan-23 08:00	12-Jan-23 12:00			0%																	
32V101-50	Open all shell man ways (05 Nos.)	6h	12-Jan-23 13:00	12-Jan-23 19:00			0%																	
32V101-60	Install ejectors/ blowers for ventilation	2h	12-Jan-23 19:00	12-Jan-23 21:00			0%																	
32V101-70	Perform adequate ventilation as per requirement	8h	12-Jan-23 21:00	13-Jan-23 05:00			0%																	
32V101-80	Obtain confined space entry & provide sufficient lighting inside	2h	13-Jan-23 05:00	13-Jan-23 07:00			0%																	
32V101-90	Perform as open inspection byADNOC GP	2h	13-Jan-23 07:00	13-Jan-23 09:00			0%																	
32V101-100	Cover bottom nozzle by metallic cap/box to prevent ingress of debris	2h	13-Jan-23 09:00	13-Jan-23 11:00			0%																	
32V101-110	Open all the tray manways (25*2 = 50 Nos.)	10h	13-Jan-23 09:00	13-Jan-23 20:00			0%																	
32V101-120	Remove internal sludge /debris	6h	13-Jan-23 11:00	13-Jan-23 18:00			0%																	
32V101-130	Perform preliminary inspection byADNOC GP	2h	13-Jan-23 20:00	13-Jan-23 22:00			0%																	
32V101-140	Erect internal scaffolding at bottom	6h	13-Jan-23 22:00	14-Jan-23 05:00			0%																	
32V101-150	Mark & remove trays segments from Tray # 21 to 13 (09Nos), as per AGP recommenda	40h	13-Jan-23 22:00	15-Jan-23 18:00			0%																	
32V101-160	Mark & remove trays segments from Tray # 11 to 03 (09Nos), as perAGP recommenda	40h	13-Jan-23 22:00	15-Jan-23 18:00			0%																	
32V101-170	Cleaning of trays segments (T # 21 to 13) by hydrojetting as perAGP recommendation	28h	14-Jan-23 18:00	16-Jan-23 00:00			0%																	
32V101-180	Internally clean, shell, trays, downcomers, heads, distributor and nozzles	12h	15-Jan-23 18:00	16-Jan-23 07:00			0%																	
32V101-190	Cleaning of trays segments (T # 11 to 03) by hydrojetting as perAGP recommendation	28h	16-Jan-23 01:00	17-Jan-23 07:00			0%																	
32V101-200	Carry out power brush cleaning for bottom dish weld joints	6h	16-Jan-23 07:00	16-Jan-23 14:00			0%																	
32V101-210	Perform post cleaning inspection & NDT byADNOC GP	4h	16-Jan-23 09:00	16-Jan-23 14:00			0%																	
32V101-220	Re-install trays segments from Tray # 13 to 21 (09Nos), as per AGP recommendation	40h	16-Jan-23 14:00	18-Jan-23 09:00			0%																	
32V101-230	Re-install trays segments from Tray # 03 to 11 (09Nos), as perAGP recommendation	40h	16-Jan-23 18:00	18-Jan-23 14:00			0%																	
32V101-240	Arrange leak test of chimney tray	6h	18-Jan-23 14:00	18-Jan-23 20:00			0%																	
32V101-250	Perform repair works (if any), as perADNOC GP recommendation	0h	18-Jan-23 20:00	18-Jan-23 20:00			0%																	
32V101-260	Re-install all tray manways covers	10h	18-Jan-23 20:00	19-Jan-23 07:00			0%																	
32V101-270	De-choke steam tracing drain pipelines of all level troll/sight glasses at column	4h	18-Jan-23 20:00	19-Jan-23 00:00			0%																	
32V101-280	Remove internal scaffolding, upon AGP release	4h	19-Jan-23 01:00	19-Jan-23 05:00			0%																	
32V101-290	Remove bottom metallic box & de-choke all drains/bottom nozzles	2h	19-Jan-23 05:00	19-Jan-23 07:00			0%																	
32V101-300	Perform final inspection byADNOC GP	2h	19-Jan-23 07:00	19-Jan-23 09:00			0%																	
32V101-310	Box up all shell manways with new gaskets	5h	19-Jan-23 09:00	19-Jan-23 15:00			0%																	
32V101-320	Carry out bolt torquing of manways	6h	19-Jan-23 11:00	19-Jan-23 18:00			0%																	
32V101-330	Perform de-blinding using new gaskets, upon AGP release	18h	19-Jan-23 18:00	20-Jan-23 14:00			0%																	
32V101-340	Carry out bolt torquing of all flanges	24h	20-Jan-23 10:00	21-Jan-23 12:00			0%																	
32V102		253h	10-Jan-23 13:00	21-Jan-23 23:59																				
32V102-10	Obtain permit for maintenance works	2h	10-Jan-23 13:00	10-Jan-23 15:00			0%																	
32V102-20	Carry out blinding (except decon. chemical I/L & O/L connections), as per approved blinc	20h	10-Jan-23 15:00	11-Jan-23 12:00			0%																	
32V102-30	Perform steaming & decontamination as perADNOC-GP approved procedure	48h	11-Jan-23 12:00	13-Jan-23 12:00			0%																	
32V102-40	Carry out blinding of decon. Chemical I/L & O/L connections	4h	13-Jan-23 13:00	13-Jan-23 17:00			0%																	
32V102-50	Open all shell man ways (04 Nos.)	6h	13-Jan-23 17:00	13-Jan-23 23:00			0%																	
32V102-60	Install ejectors/ blowers for ventilation	2h	13-Jan-23 23:00	14-Jan-23 02:00			0%																	
32V102-70	Perform adequate ventilation as per requirement	6h	14-Jan-23 02:00	14-Jan-23 08:00			0%																	

Widers

Activity ID	Activity Name	Original Duration	BL Project Start	BL Project Finish	Actual Start	Actual Finish	Physical % Complete	Jan 08							Jan 15							Jan 22										
								Sun	Mon	Tue	Wed	Thr	Fri	Sat	Sun	Mon	Tue	Wed	Thr	Fri	Sat	Sun	Mon									
32V102	32V102-80	Obtain confined space entry & provide sufficient lighting inside	2h	14-Jan-23 08:00	14-Jan-23 10:00		0%																									
	32V102-90	Perform as open inspection byADNOC GP	2h	14-Jan-23 10:00	14-Jan-23 12:00		0%																									
	32V102-100	Cover bottom nozzle by metallic cap/box to prevent ingress of debris	2h	14-Jan-23 13:00	14-Jan-23 15:00		0%																									
	32V102-110	Open all the tray manways (25*2 = 50 Nos.)	10h	14-Jan-23 13:00	14-Jan-23 23:00		0%																									
	32V102-120	Remove internal sludge / debris	6h	14-Jan-23 15:00	14-Jan-23 21:00		0%																									
	32V102-130	Perform preliminary inspection byADNOC GP	2h	14-Jan-23 23:00	15-Jan-23 02:00		0%																									
	32V102-140	Erect internal scaffolding at bottom	6h	15-Jan-23 02:00	15-Jan-23 08:00		0%																									
	32V102-150	Mark & remove trays segments from Tray # 21 to 14 (08Nos), as per AGP recommenda	36h	15-Jan-23 02:00	16-Jan-23 17:00		0%																									
	32V102-160	Mark & remove trays segments from Tray # 11 to 04 (08Nos), as perAGP recommenda	36h	15-Jan-23 02:00	16-Jan-23 17:00		0%																									
	32V102-170	Cleaning of trays segments (T # 21 to 14) by hydrojetting as perAGP recommendation	24h	15-Jan-23 23:00	17-Jan-23 02:00		0%																									
	32V102-180	Internally clean, shell, trays, downcomers, heads, distributor and nozzles	12h	16-Jan-23 17:00	17-Jan-23 06:00		0%																									
	32V102-190	Cleaning of trays segments (T # 11 to 04) by hydrojetting as perAGP recommendation	24h	17-Jan-23 02:00	18-Jan-23 04:00		0%																									
	32V102-200	Carry out power brush cleaning for all weld joints	6h	17-Jan-23 06:00	17-Jan-23 12:00		0%																									
	32V102-210	Perform post cleaning inspection & NDT byADNOC GP	2h	17-Jan-23 08:00	17-Jan-23 10:00		0%																									
	32V102-220	Re-install trays segments from Tray # 14 to 21 (08Nos), as per AGP recommendation	36h	17-Jan-23 10:00	19-Jan-23 02:00		0%																									
	32V102-230	Re-install trays segments from Tray # 04 to 11 (08Nos), as perAGP recommendation	36h	17-Jan-23 15:00	19-Jan-23 06:00		0%																									
	32V102-240	Arrange leak test of chimney tray	6h	19-Jan-23 06:00	19-Jan-23 12:00		0%																									
	32V102-250	Re-install all tray manways covers	10h	19-Jan-23 13:00	19-Jan-23 23:00		0%																									
	32V102-260	De-choke steam tracing drain pipelines of all level troll/sight glasses at column	4h	19-Jan-23 13:00	19-Jan-23 17:00		0%																									
	32V102-270	Perform repair works (if any), as per ADNOC GP recommendation	0h	19-Jan-23 13:00	19-Jan-23 13:00		0%																									
	32V102-280	Remove internal scaffolding, uponAGP release	4h	19-Jan-23 17:00	19-Jan-23 21:00		0%																									
	32V102-290	Remove bottom metallic box & de-choke all drains/bottom nozzles	2h	19-Jan-23 21:00	19-Jan-23 23:00		0%																									
	32V102-300	Perform final inspection byADNOC GP	2h	19-Jan-23 23:00	20-Jan-23 02:00		0%																									
	32V102-310	Box up all shell manways with new gaskets	5h	20-Jan-23 02:00	20-Jan-23 07:00		0%																									
	32V102-320	Carry out bolt torquing of manways	6h	20-Jan-23 04:00	20-Jan-23 10:00		0%																									
	32V102-330	Perform de-blinding using new gaskets, uponAGP release	16h	20-Jan-23 10:00	21-Jan-23 04:00		0%																									
	32V102-340	Carry out bolt torquing of all flanges	24h	20-Jan-23 22:00	21-Jan-23 23:59		0%																									
	32V104			232h	09-Jan-23 08:00	19-Jan-23 21:00	08-Jan-23 20:00																									
	32V104-10	Obtain permit for maintenance works	1h	09-Jan-23 08:00	09-Jan-23 09:00	08-Jan-23 20:00	08-Jan-23 21:00	100%																								
	32V104-20	Carry out blinding (except decon. chemical I/L & O/L connections), as per approved blinc	16h	09-Jan-23 09:00	10-Jan-23 03:00	08-Jan-23 21:00		40%																								
	32V104-30	Perform steaming & decontamination as perADNOC-GP approved procedure	48h	10-Jan-23 03:00	12-Jan-23 03:00			0%																								
	32V104-40	Carry out blinding of decon. Chemical I/L & O/L connections	4h	12-Jan-23 03:00	12-Jan-23 07:00			0%																								
	32V104-50	Open all shell man ways (02 Nos.)	4h	12-Jan-23 07:00	12-Jan-23 11:00			0%																								
	32V104-60	Remove packing tower as per approved rigging study	3h	12-Jan-23 11:00	12-Jan-23 15:00			0%																								
32V104-70	Install ejectors/blowers for ventilation	2h	12-Jan-23 11:00	12-Jan-23 14:00			0%																									
32V104-80	Perform adequate ventilation as per requirement	6h	12-Jan-23 14:00	12-Jan-23 20:00			0%																									
32V104-90	Soacking of still column as perAGP recommendation	6h	12-Jan-23 15:00	12-Jan-23 21:00			0%																									
32V104-100	Obtain confined space entry & provide sufficient lighting inside	2h	12-Jan-23 20:00	12-Jan-23 22:00			0%																									
32V104-110	Open top cover and remove demister pad / packing	6h	12-Jan-23 21:00	13-Jan-23 04:00			0%																									
32V104-120	Perform as open inspection byADNOC GP	2h	12-Jan-23 22:00	13-Jan-23 00:00			0%																									
32V104-130	Open baffle plates manways as per requirement	4h	13-Jan-23 01:00	13-Jan-23 05:00			0%																									
32V104-140	Carry out cleaning of packing, demister pad, stack as perAGP recommendation	12h	13-Jan-23 04:00	13-Jan-23 17:00			0%																									
32V104-150	Cover bottom nozzle by metallic cap/box to prevent ingress of debris	2h	13-Jan-23 05:00	13-Jan-23 07:00			0%																									
32V104-160	Remove internal sludge / debris	8h	13-Jan-23 07:00	13-Jan-23 16:00			0%																									
32V104-170	Erect internal scaffolding at bottom	12h	13-Jan-23 16:00	14-Jan-23 05:00			0%																									
32V104-180	Internally clean, shell, trays, downcomers, heads, distributor and nozzles	12h	14-Jan-23 05:00	14-Jan-23 18:00			0%																									
32V104-190	Carry out power brush cleaning for all weld joints	6h	14-Jan-23 18:00	15-Jan-23 00:00			0%																									
32V104-200	Perform post cleaning inspection & NDT byADNOC GP	4h	14-Jan-23 20:00	15-Jan-23 00:00			0%																									

Actual Work

 Remaining Work

Critical Remaining Work

◆ ◆ Milestone

▼ Summary

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Date

09-Jan-23 09:00

Revision

Plan Vs. Actual Schedule for Progress Reporting

Checked

SA

Approved

Widers

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	32V104-210	Carry out blasting of baffle plate as perAP recommendation	8h	15-Jan-23 01:00	15-Jan-23 09:00			0%																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													

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32F101A-150 32F101A-160 32F101A-170 32F101B 32F101B-10 32F101B-20 32F101B-30 32F101B-70 32F101B-80 32F101B-90 32F101B-100 32F101B-120 32F101B-130 32F101B-140 32F101B-150 32F101B-160 32F101B-170 32F101C 32F101C-10 32F101C-20 32F101C-30 32F101C-70 32F101C-80 32F101C-90 32F101C-100 32F101C-120 32F101C-130 32F101C-140 32F101C-150 32F101C-160 32F101C-170 32TK102 32TK102-10 32TK102-20 32TK102-30 32TK102-40 32TK102-50 32TK102-60 32TK102-70 32TK102-80 32TK102-90 32TK102-100 32TK102-110 32TK102-120 32TK102-130 32TK102-140 32TK102-150 32TK102-160	Carry out bolt torqueing of end covers & shell manway	4h	17-Jan-23 10:00	17-Jan-23 15:00			0%																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	</

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								Sun	Mon	Tue	Wed	Thr	Fri	Sat	Sun	Mon	Tue	Wed	Thr	Fri	Sat	Sun	Mon

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								Sun	Mon	Tue	Wed	Thr	Fri	Sat	Sun	Mon	Tue	Wed	Thr	Fri	Sat	Sun	Mon		
32E102	32E105B-120	Perform post cleaning inspection of tubes	2h	15-Jan-23 22:00	16-Jan-23 00:00			0%																	
	32E105B-130	Carry out air blowing of tube	8h	16-Jan-23 01:00	16-Jan-23 09:00			0%																	
	32E105B-140	Carry out buffing of tube to tube sheet joints	12h	16-Jan-23 09:00	16-Jan-23 22:00			0%																	
	32E105B-150	Carry NDT of tube to tube sheet joints	4h	16-Jan-23 22:00	17-Jan-23 03:00			0%																	
	32E105B-160	Shift tube bundle to hydrojetting yard	2h	17-Jan-23 03:00	17-Jan-23 05:00			0%																	
	32E105B-170	Re-install tube bundle as per approved rigging study	4h	17-Jan-23 07:00	17-Jan-23 11:00			0%																	
	32E105B-180	Perform shell side pressure test @15.7 barg, witnessed by ADNOC GP	20h	17-Jan-23 11:00	18-Jan-23 07:00			0%																	
	32E105B-190	Carry out repair works (if any) as per ADNOC GP recommendation	8h	18-Jan-23 07:00	18-Jan-23 15:00			0%																	
	32E105B-200	Repeat shell side hydrotest @15.7 barg till no leaks are found	16h	18-Jan-23 15:00	19-Jan-23 07:00			0%																	
	32E105B-210	Re-install channel head upon AGP release	3h	19-Jan-23 07:00	19-Jan-23 10:00			0%																	
	32E105B-220	Perform torque tightening of channel head	4h	19-Jan-23 10:00	19-Jan-23 15:00			0%																	
	32E105B-230	Carry out tube side pressure test @10.5 barg, witnessed by ADNOC GP	16h	19-Jan-23 15:00	20-Jan-23 07:00			0%																	
	32E105B-240	Perform final shell side pressure test @15.7 barg, witnessed by ADNOC GP	18h	20-Jan-23 07:00	21-Jan-23 01:00			0%																	
	32E105B-250	De-blind with new gaskets	14h	21-Jan-23 01:00	21-Jan-23 16:00			0%																	
	32E105B-260	Bolt torquing of all flanges to be carried out	14h	21-Jan-23 09:00	21-Jan-23 23:59			0%																	
	32E102			59h	17-Jan-23 17:00	20-Jan-23 09:00																			
	33E102-10	Obtain permit for shutdown works	1h	17-Jan-23 17:00	17-Jan-23 18:00			0%																	
	33E102-30	Install protection underneath the tube bundle for motors, fan assemblies, piping and inst	8h	17-Jan-23 18:00	18-Jan-23 03:00			0%																	
	33E102-40	Carry out external water wash cleaning of tube bundles (10Nos.) with fin foam detergent	12h	18-Jan-23 22:00	19-Jan-23 11:00			0%																	
	33E102-20	Carry out external air blowing of tube bundles (10Nos.)	6h	19-Jan-23 11:00	19-Jan-23 18:00			0%																	
	32E102-50	Perform final inspection by ADNOC GP	2h	19-Jan-23 18:00	19-Jan-23 20:00			0%																	
	33E102-60	Remove protection underneath the tube bundle for motors, fan assemblies, piping and i	8h	20-Jan-23 01:00	20-Jan-23 09:00			0%																	
	UNIT 42			253h	10-Jan-23 13:00	21-Jan-23 23:59	08-Jan-23 15:00																		
	42V102			137h	10-Jan-23 13:00	16-Jan-23 18:00	08-Jan-23 20:00																		
	42V102-10	Obtain permit for maintenance works	1h	10-Jan-23 13:00	10-Jan-23 14:00	08-Jan-23 20:00	08-Jan-23 21:00	100%																	
	42V102-20	Remove top/bottom spools and install end blinds with new gaskets (02Nos.)	6h	10-Jan-23 14:00	10-Jan-23 20:00	08-Jan-23 21:00		50%																	
42V102-30	Perform nitrogen purging as per requirement	12h	10-Jan-23 20:00	11-Jan-23 09:00			0%																		
42V102-40	Remove top hold down grid & unload top layers of ceramic balls	4h	11-Jan-23 09:00	11-Jan-23 14:00			0%																		
42V102-50	Unload molecular sieve as per AGP recommendation	8h	11-Jan-23 14:00	11-Jan-23 22:00			0%																		
42V102-60	Open all shell manway (01 Nos.)	2h	11-Jan-23 22:00	12-Jan-23 00:00			0%																		
42V102-70	Remove bottom wire mesh	2h	12-Jan-23 01:00	12-Jan-23 03:00			0%																		
42V102-80	Unload bottom layers of ceramic balls	2h	12-Jan-23 03:00	12-Jan-23 05:00			0%																		
42V102-90	Install ejectors/blowers with tight seating for proper ventilation	2h	12-Jan-23 05:00	12-Jan-23 07:00			0%																		
42V102-100	Perform sufficient ventilation	6h	12-Jan-23 07:00	12-Jan-23 13:00			0%																		
42V102-110	Obtain confined space permit & provide sufficient lighting inside	2h	12-Jan-23 13:00	12-Jan-23 15:00			0%																		
42V102-120	Perform as open inspection by ADNOC GP	2h	12-Jan-23 15:00	12-Jan-23 17:00			0%																		
42V102-130	Cover bottom nozzle by metallic cap/box to prevent ingress of debris	1h	12-Jan-23 17:00	12-Jan-23 18:00			0%																		
42V102-140	Remove internal sludge / debris manually	2h	12-Jan-23 18:00	12-Jan-23 20:00			0%																		
42V102-150	Erect internal scaffolding as per requirement	6h	12-Jan-23 20:00	13-Jan-23 03:00			0%																		
42V102-160	Carry out internal cleaning of shell, heads, distributor and nozzles	6h	13-Jan-23 03:00	13-Jan-23 09:00			0%																		
42V102-170	Carry out power brush cleaning of weld joints as per ADNOC GP recommendation	4h	13-Jan-23 09:00	13-Jan-23 14:00			0%																		
42V102-180	Perform post cleaning inspection & NDT by ADNOC GP	2h	13-Jan-23 14:00	13-Jan-23 16:00			0%																		
42V102-190	Remove internal scaffolding upon AGP release	4h	13-Jan-23 16:00	13-Jan-23 20:00			0%																		
42V102-200	Perform repair works (if any) as per AGP recommendation	12h	13-Jan-23 20:00	14-Jan-23 08:00			0%																		
42V102-210	Remove bottom metallic cap/ box & de-choke bottom/drain nozzles	1h	14-Jan-23 08:00	14-Jan-23 09:00			0%																		
42V102-220	Load bottom layers of ceramic balls, as per AGP release	2h	15-Jan-23 07:00	15-Jan-23 09:00			0%																		
42V102-230	Re-install / replace bottom wire mesh, as per AGP recommendation	2h	15-Jan-23 09:00	15-Jan-23 11:00			0%																		
42V102-240	Box up shell manway (01Nos.)	2h	15-Jan-23 11:00	15-Jan-23 14:00			0%																		

Actual Work

 Critical Remaining Work

Remaining Work

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 Milestone

Summary

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Date

09-Jan-23 09:00

Revision

Plan Vs. Actual Schedule for Progress Reporting

Checked

SA

Approved

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Widers

Activity ID	Activity Name	Original Duration	BL Project Start	BL Project Finish	Actual Start	Actual Finish	Physical % Complete	Jan 08							Jan 15							Jan 22													
								Sun	Mon	Tue	Wed	Thr	Fri	Sat	Sun	Mon	Tue	Wed	Thr	Fri	Sat	Sun	Mon												
42V102	42V102-250	Carry out torque tightening of manway cover	2h	15-Jan-23 13:00	15-Jan-23 15:00			0%																											
	42V102-260	Load molecular sieve as perAGP recommendation	10h	15-Jan-23 15:00	16-Jan-23 02:00			0%																											
	42V102-270	Load top layers of ceramic balls & install hold down grid	4h	16-Jan-23 02:00	16-Jan-23 06:00			0%																											
	42V102-280	Perform final inspection byADNOC GP	1h	16-Jan-23 06:00	16-Jan-23 07:00			0%																											
	42V102-290	Perform de-blinding using new gaskets	4h	16-Jan-23 07:00	16-Jan-23 11:00			0%																											
	42V102-300	Carry out torque tightening of de-blinded flange connections	6h	16-Jan-23 11:00	16-Jan-23 18:00			0%																											
	42V103		153h	10-Jan-23 20:00	17-Jan-23 19:00	08-Jan-23 20:00			Summary																										
	42V103-10	Obtain permit for maintenance works	1h	10-Jan-23 20:00	10-Jan-23 21:00	08-Jan-23 20:00	08-Jan-23 21:00	100%																											
	42V103-20	Remove top/bottom spools and install end blinds with new gaskets (02Nos.)	6h	10-Jan-23 21:00	11-Jan-23 04:00	08-Jan-23 23:00		50%																											
	42V103-30	Perform nitrogen purging as per requirement	12h	11-Jan-23 04:00	11-Jan-23 17:00			0%																											
	42V103-40	Remove top hold down grid & unload top layers of ceramic balls	4h	12-Jan-23 07:00	12-Jan-23 11:00			0%																											
	42V103-50	Unload molecular sieve as perAGP recommendation	8h	12-Jan-23 11:00	12-Jan-23 20:00			0%																											
	42V103-60	Open all shell manway (01 Nos.)	2h	12-Jan-23 20:00	12-Jan-23 22:00			0%																											
	42V103-70	Remove bottom wire mesh	2h	12-Jan-23 22:00	13-Jan-23 00:00			0%																											
	42V103-80	Unload bottom layers of ceramic balls	2h	13-Jan-23 01:00	13-Jan-23 03:00			0%																											
	42V103-90	Install ejectors/blowers with tight seating for proper ventilation	2h	13-Jan-23 03:00	13-Jan-23 05:00			0%																											
	42V103-100	Perform sufficient ventilation	6h	13-Jan-23 05:00	13-Jan-23 11:00			0%																											
	42V103-110	Obtain confined space permit & provide sufficient lighting inside	2h	13-Jan-23 11:00	13-Jan-23 14:00			0%																											
	42V103-120	Perform as open inspection byADNOC GP	2h	13-Jan-23 14:00	13-Jan-23 16:00			0%																											
	42V103-130	Cover bottom nozzle by metallic cap/box to prevent ingress of debris	1h	13-Jan-23 16:00	13-Jan-23 17:00			0%																											
	42V103-140	Remove internal sludge / debris manually	2h	13-Jan-23 17:00	13-Jan-23 19:00			0%																											
	42V103-150	Erect internal scaffolding as per requirement	6h	13-Jan-23 19:00	14-Jan-23 02:00			0%																											
	42V103-160	Carry out internal cleaning of shell, heads, distributor and nozzles	6h	14-Jan-23 02:00	14-Jan-23 08:00			0%																											
	42V103-170	Carry out power brush cleaning of weld joints as perADNOC GP recommendation	4h	14-Jan-23 08:00	14-Jan-23 12:00			0%																											
	42V103-180	Perform post cleaning inspection & NDT byADNOC GP	2h	14-Jan-23 13:00	14-Jan-23 15:00			0%																											
	42V103-190	Remove internal scaffolding upon AGP release	4h	14-Jan-23 15:00	14-Jan-23 19:00			0%																											
	42V103-200	Perform repair works (if any) as perAGP recommendation	12h	14-Jan-23 19:00	15-Jan-23 07:00			0%																											
	42V103-210	Remove bottom metallic cap/ box & de-choke bottom/drain nozzles	1h	15-Jan-23 07:00	15-Jan-23 08:00			0%																											
	42V103-220	Load bottom layers of ceramic balls, as perAGP release	2h	16-Jan-23 08:00	16-Jan-23 10:00			0%																											
	42V103-230	Re-install /replace bottom wire mesh, as perAGP recommendation	2h	16-Jan-23 10:00	16-Jan-23 12:00			0%																											
	42V103-240	Box up shell manway (01Nos.)	2h	16-Jan-23 13:00	16-Jan-23 15:00			0%																											
	42V103-250	Carry out torque tightening of manway cover	2h	16-Jan-23 14:00	16-Jan-23 16:00			0%																											
	42V103-260	Load molecular sieve as perAGP recommendation	10h	16-Jan-23 16:00	17-Jan-23 03:00			0%																											
	42V103-270	Load top layers of ceramic balls & install hold down grid	4h	17-Jan-23 03:00	17-Jan-23 07:00			0%																											
	42V103-280	Perform final inspection byADNOC GP	1h	17-Jan-23 07:00	17-Jan-23 08:00			0%																											
	42V103-290	Perform de-blinding using new gaskets	4h	17-Jan-23 08:00	17-Jan-23 12:00			0%																											
42V103-300	Carry out torque tightening of de-blinded flange connections	6h	17-Jan-23 13:00	17-Jan-23 19:00			0%																												
42V104		169h	11-Jan-23 04:00	18-Jan-23 20:00	08-Jan-23 20:00			Summary																											
42V104-10	Obtain permit for maintenance works	1h	11-Jan-23 04:00	11-Jan-23 05:00	08-Jan-23 20:00	08-Jan-23 21:00	100%																												
42V104-20	Remove top/bottom spools and install end blinds with new gaskets (02Nos.)	6h	11-Jan-23 05:00	11-Jan-23 11:00	09-Jan-23 02:00		50%																												
42V104-30	Perform nitrogen purging as per requirement	12h	11-Jan-23 11:00	12-Jan-23 00:00			0%																												
42V104-40	Remove top hold down grid & unload top layers of ceramic balls	4h	13-Jan-23 05:00	13-Jan-23 09:00			0%																												
42V104-50	Unload molecular sieve as perAGP recommendation	8h	13-Jan-23 09:00	13-Jan-23 18:00			0%																												
42V104-60	Open all shell manway (01 Nos.)	2h	13-Jan-23 18:00	13-Jan-23 20:00			0%																												
42V104-70	Remove bottom wire mesh	2h	13-Jan-23 20:00	13-Jan-23 22:00			0%																												
42V104-80	Unload bottom layers of ceramic balls	2h	13-Jan-23 22:00	14-Jan-23 00:00			0%																												
42V104-90	Install ejectors/blowers with tight seating for proper ventilation	2h	14-Jan-23 01:00	14-Jan-23 03:00			0%																												
42V104-100	Perform sufficient ventilation	6h	14-Jan-23 03:00	14-Jan-23 09:00			0%																												
Actual Work		Critical Remaining Work		Summary		Page 7 of 20										Date	Revision					Checked	Approved												
Remaining Work		◆		◆ Milestone												09-Jan-23 09:00	Plan Vs.Actual Schedule for Progress Reporting					SA													

Actual Work

Critical Remaining Work

Summary

Remaining Work

Milestone

Widers

Activity ID	Activity Name	Original Duration	BL Project Start	BL Project Finish	Actual Start	Actual Finish	Physical % Complete	Jan 08							Jan 15							Jan 22																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
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	42V104-110	Obtain confined space permit & provide sufficient lighting inside	2h	14-Jan-23 09:00	14-Jan-23 11:00																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													

Widers

Activity ID	Activity Name	Original Duration	BL Project Start	BL Project Finish	Actual Start	Actual Finish	Physical % Complete	Jan 08							Jan 15							Jan 22												
								Sun	Mon	Tue	Wed	Thr	Fri	Sat	Sun	Mon	Tue	Wed	Thr	Fri	Sat	Sun	Mon											
	42V105-280	Perform final inspection byADNOC GP	1h	19-Jan-23 09:00	19-Jan-23 10:00			0%																										
	42V105-290	Perform de-blinding using new gaskets	4h	19-Jan-23 10:00	19-Jan-23 15:00			0%																										
	42V105-300	Carry out torque tightening of de-blinded flange connections	6h	19-Jan-23 15:00	19-Jan-23 21:00			0%																										
	42V401		242h	11-Jan-23 01:00	21-Jan-23 23:59	08-Jan-23 15:00			➤																									
	42V401-10	Obtain permit for maintenance works	1h	11-Jan-23 01:00	11-Jan-23 02:00	08-Jan-23 15:00	08-Jan-23 16:00	100%																										
	42V401-20	Carry out blinding (08Nos.) with new gaskets, as per approved blind list	10h	11-Jan-23 02:00	11-Jan-23 12:00	08-Jan-23 16:00	08-Jan-23 23:00	100%	■																									
	42V401-30	Open all shell man ways (04 Nos.)	6h	11-Jan-23 13:00	11-Jan-23 19:00	08-Jan-23 23:00	09-Jan-23 03:00	100%	■																									
	42V401-40	Install ejectors/blowers for ventilation	2h	11-Jan-23 19:00	11-Jan-23 21:00	09-Jan-23 03:00	09-Jan-23 05:00	100%	■																									
	42V401-50	Perform adequate ventilation as per requirement	12h	11-Jan-23 21:00	12-Jan-23 09:00	09-Jan-23 05:00		25%		■	■	■	■																					
	42V401-60	Obtain confined space entry & provide sufficientlighting inside	2h	12-Jan-23 09:00	12-Jan-23 11:00			0%																										
	42V401-70	Perform as open inspection byADNOC GP	2h	12-Jan-23 11:00	12-Jan-23 14:00			0%																										
	42V401-80	Open all the tray manways (30*2 = 60 Nos.)	16h	12-Jan-23 14:00	13-Jan-23 07:00			0%																										
	42V401-90	Perform preliminary inspection byADNOC GP	2h	13-Jan-23 07:00	13-Jan-23 09:00			0%																										
	42V401-100	Internally clean, shell, trays, downcomers, heads, distributor and nozzles	64h	13-Jan-23 09:00	16-Jan-23 07:00			0%																										
	42V401-110	Cover bottom nozzle by metallic cap/box to preventingress of debris	2h	13-Jan-23 09:00	13-Jan-23 11:00			0%																										
	42V401-120	Remove internal sludge / debris from bottom dish end	6h	13-Jan-23 11:00	13-Jan-23 18:00			0%																										
	42V401-130	Erectinternal scaffolding at bottom	6h	13-Jan-23 18:00	14-Jan-23 00:00			0%																										
	42V401-140	Carry outpower brush cleaning for all weld joints	24h	16-Jan-23 07:00	17-Jan-23 09:00			0%																										
	42V401-150	Perform post cleaning inspection & NDT byADNOC GP	8h	17-Jan-23 05:00	17-Jan-23 14:00			0%																										
	42V401-160	Arrange leak test of chimney tray	8h	17-Jan-23 14:00	17-Jan-23 22:00			0%																										
	42V401-170	Perform weld repair works (anticipated), as perADNOC GP recommendation	48h	17-Jan-23 22:00	20-Jan-23 03:00			0%																										
	42V401-180	Re-install all tray manways covers	14h	20-Jan-23 03:00	20-Jan-23 18:00			0%																										
	42V401-190	De-choke steam tracing drain pipelines of all level troll/sight glasses at column	4h	20-Jan-23 03:00	20-Jan-23 07:00			0%																										
	42V401-200	Remove internal scaffolding, uponAGP release	6h	20-Jan-23 07:00	20-Jan-23 14:00			0%																										
	42V401-210	Remove bottom metalic box & de-choke all drains/bottom nozzles	2h	20-Jan-23 14:00	20-Jan-23 16:00			0%																										
	42V401-220	Perform final inspection byADNOC GP	2h	20-Jan-23 18:00	20-Jan-23 20:00			0%																										
	42V401-230	Box up all shell manways with new gaskets	6h	20-Jan-23 20:00	21-Jan-23 03:00			0%																										
	42V401-240	Carry out bolt torquing of manways	6h	21-Jan-23 03:00	21-Jan-23 09:00			0%																										
	42V401-250	Perform de-blinding using new gaskets, uponAGP release	8h	21-Jan-23 09:00	21-Jan-23 18:00			0%																										
	42V401-260	Carry out bolt torquing of all flanges	8h	21-Jan-23 16:00	21-Jan-23 23:59			0%																										
	42F101		74h	11-Jan-23 07:00	17-Jan-23 16:00	08-Jan-23 16:30			➤																									
	42V101-10	Obtain permit for maintenance works	1h	11-Jan-23 07:00	11-Jan-23 08:00	08-Jan-23 16:30	08-Jan-23 17:00	100%																										
	42V101-20	Carry out blinding with new gasket (9Nos) as per operations approved blind list	6h	11-Jan-23 08:00	11-Jan-23 15:00	08-Jan-23 17:00		20%	■																									
	42V101-30	Open shell manway cover	2h	11-Jan-23 15:00	11-Jan-23 17:00			0%																										
	42V101-40	Install ejectors/blowers with tight seating for proper ventilation	1h	11-Jan-23 17:00	11-Jan-23 18:00			0%																										
	42V101-50	Carry out sufficient ventilation	8h	11-Jan-23 18:00	12-Jan-23 15:00			0%																										
42V101-60	Obtain confined space permit & provide sufficientinternal lighting	2h	12-Jan-23 15:00	12-Jan-23 17:00			0%																											
42V101-70	Perform preliminary inspection byADNOC GP	2h	12-Jan-23 17:00	12-Jan-23 19:00			0%																											
42V101-80	Remove filter elements (Nos)	2h	13-Jan-23 10:00	13-Jan-23 12:00			0%																											
42V101-90	Erectinternal scaffolding as per requirement	2h	13-Jan-23 13:00	13-Jan-23 15:00			0%																											
42V101-100	Carry out internal cleaning of shell, heads, nozzles and buffing of weld joints	4h	13-Jan-23 15:00	13-Jan-23 19:00			0%																											
42V101-110	Perform post cleaning inspection & NDT byADNOC GP	2h	14-Jan-23 07:00	14-Jan-23 09:00			0%																											
42V101-120	Perform repair works (if any) as perAGP recommendation	8h	14-Jan-23 09:00	14-Jan-23 18:00			0%																											
42V101-130	Remove internal scaffolding as per requirement	2h	14-Jan-23 18:00	15-Jan-23 08:00			0%																											
42V101-140	Replace filter elements as perAGP recommendation	2h	15-Jan-23 08:00	15-Jan-23 10:00			0%																											
42V101-150	Perform final inspection byADNOC GP	2h	15-Jan-23 17:00	15-Jan-23 19:00			0%																											
42V101-160	Box up shell manway cover with new gasket	2h	16-Jan-23 07:00	16-Jan-23 09:00			0%																											
42V101-170	Carry out bolt torquing of shell manway cover	2h	16-Jan-23 09:00	16-Jan-23 11:00			0%																											
			Page 9 of 20				Date		Revision							Checked		Approved																
							09-Jan-23 09:00		Plan Vs. Actual Schedule for Progress Reporting							SA																		

Actual Work

Critical Remaining Work

Summary

Remaining Work

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◆ Milestone

Widers

Activity ID	Activity Name	Original Duration	BL Project Start	BL Project Finish	Actual Start	Actual Finish	Physical % Complete	Jan 08							Jan 15							Jan 22	
								Sun	Mon	Tue	Wed	Thr	Fri	Sat	Sun	Mon	Tue	Wed	Thr	Fri	Sat	Sun	Mon

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Widers

Activity ID	Activity Name	Original Duration	BL Project Start	BL Project Finish	Actual Start	Actual Finish	Physical % Complete	Jan 08							Jan 15							Jan 22	
								Sun	Mon	Tue	Wed	Thr	Fri	Sat	Sun	Mon	Tue	Wed	Thr	Fri	Sat	Sun	Mon
42E302-60	Carry out cleaning of spools & strainers	8h	13-Jan-23 20:00	14-Jan-23 05:00			0%																
42E302-70	Carry out repair works (if any) as per ADNOC GP recommendation	12h	14-Jan-23 05:00	14-Jan-23 17:00			0%																
42E302-80	Remove end blinds upon AGP clearance	2h	15-Jan-23 15:00	15-Jan-23 17:00			0%																
42E302-90	Perform final inspection by ADNOC GP	2h	15-Jan-23 17:00	15-Jan-23 19:00			0%																
42E302-100	Box up strainer and spools upon AGP release	3h	15-Jan-23 19:00	15-Jan-23 22:00			0%																
42E302-110	Perform torque tightening of spools	4h	15-Jan-23 22:00	16-Jan-23 03:00			0%																
42E304		106h	11-Jan-23 18:00	16-Jan-23 14:00																			
42E304-10	Obtain work permit for maintenance works	1h	11-Jan-23 18:00	11-Jan-23 19:00			0%																
42E304-20	Remove associated spool & strainer (20 & 24")	6h	11-Jan-23 19:00	12-Jan-23 02:00			0%																
42E304-30	Perform preliminary inspection, by ADNOC GP	2h	12-Jan-23 02:00	12-Jan-23 04:00			0%																
42E304-40	Install end blinds and PVC sheet as per requirement	4h	13-Jan-23 20:00	14-Jan-23 00:00			0%																
42E304-50	Carry out back puffing with nitrogen as per AGP recommendation	12h	14-Jan-23 01:00	14-Jan-23 14:00			0%																
42E304-60	Carry out cleaning of spools & strainers	8h	14-Jan-23 14:00	14-Jan-23 22:00			0%																
42E304-70	Carry out repair works (if any) as per ADNOC GP recommendation	12h	14-Jan-23 22:00	15-Jan-23 10:00			0%																
42E304-80	Remove end blinds upon AGP clearance	2h	15-Jan-23 22:00	16-Jan-23 00:00			0%																
42E304-90	Perform final inspection by ADNOC GP	2h	16-Jan-23 01:00	16-Jan-23 03:00			0%																
42E304-100	Box up strainer and spools upon AGP release	4h	16-Jan-23 03:00	16-Jan-23 07:00			0%																
42E304-110	Perform torque tightening of spools	6h	16-Jan-23 07:00	16-Jan-23 14:00			0%																
42E306		107h	12-Jan-23 02:00	16-Jan-23 22:00																			
42E304-140	Obtain work permit for maintenance works	1h	12-Jan-23 02:00	12-Jan-23 03:00			0%																
42E304-180	Remove associated spool & strainer (16")	6h	12-Jan-23 03:00	12-Jan-23 09:00			0%																
42E304-170	Perform preliminary inspection, by ADNOC GP	2h	12-Jan-23 09:00	12-Jan-23 11:00			0%																
42E304-150	Install end blinds and PVC sheet as per requirement	4h	14-Jan-23 14:00	14-Jan-23 18:00			0%																
42E304-130	Carry out back puffing with nitrogen as per AGP recommendation	12h	14-Jan-23 18:00	15-Jan-23 07:00			0%																
42E304-160	Carry out cleaning of spools & strainers	8h	15-Jan-23 07:00	15-Jan-23 16:00			0%																
42E304-120	Carry out repair works (if any) as per ADNOC GP recommendation	12h	15-Jan-23 16:00	16-Jan-23 04:00			0%																
42E304-220	Remove end blinds upon AGP clearance	2h	16-Jan-23 07:00	16-Jan-23 09:00			0%																
42E304-210	Perform final inspection by ADNOC GP	2h	16-Jan-23 09:00	16-Jan-23 11:00			0%																
42E304-200	Box up strainer and spools upon AGP release	4h	16-Jan-23 11:00	16-Jan-23 16:00			0%																
42E304-190	Perform torque tightening of spools	6h	16-Jan-23 16:00	16-Jan-23 22:00			0%																
42E308		139h	12-Jan-23 07:00	18-Jan-23 15:00																			
42E308-10	Obtain work permit for maintenance works	1h	12-Jan-23 07:00	12-Jan-23 08:00			0%																
42E308-20	Install blinds (07Nos.) with new gasket, as per approved blinds list	8h	12-Jan-23 08:00	12-Jan-23 17:00			0%																
42E308-30	Remove top spools and LG/LTs and install end blind as per requirement	8h	12-Jan-23 17:00	13-Jan-23 02:00			0%																
42E308-40	Remove front & rear bonnets as per requirement	6h	13-Jan-23 02:00	13-Jan-23 08:00			0%																
42E308-50	Perform preliminary inspection, by ADNOC GP	2h	13-Jan-23 08:00	13-Jan-23 10:00			0%																
42E308-60	Removal of existing heat exchanger as per approved rigging study	4h	13-Jan-23 11:00	13-Jan-23 16:00			0%																
42E308-70	Install new heat exchanger as per approved rigging study	5h	13-Jan-23 16:00	14-Jan-23 09:00			0%																
42E308-80	Perform shell side pressure test @10.5 barg, witnessed by ADNOC GP	16h	14-Jan-23 09:00	15-Jan-23 01:00			0%																
42E308-90	Carry out repair works as per ADNOC GP recommendation	12h	15-Jan-23 01:00	15-Jan-23 13:00			0%																
42E308-100	Repeat shell side hydrotest @10.5 barg till no leaks are found	14h	15-Jan-23 13:00	16-Jan-23 03:00			0%																
42E308-110	Perform manual cleaning of bonnets & nozzles	4h	16-Jan-23 03:00	16-Jan-23 07:00			0%																
42E308-120	Carry out power brushing of weld joints for bonnets and nozzles	2h	16-Jan-23 07:00	16-Jan-23 09:00			0%																
42E308-130	Carry out post cleaning inspection & NDT of bonnets and nozzles by ADNOC GP	2h	16-Jan-23 09:00	16-Jan-23 11:00			0%																
42E308-140	Re-install front & rear bonnets upon AGP release	4h	16-Jan-23 11:00	16-Jan-23 16:00			0%																
42E308-150	Perform torque tightening of bonnets	6h	16-Jan-23 16:00	16-Jan-23 22:00			0%																
42E308-160	Carry out tube side pressure test @42 barg, witnessed by ADNOC GP	14h	16-Jan-23 22:00	17-Jan-23 12:00			0%																
42E308-170	Reinstall associated spool & LG/LT upon AGP release	6h	17-Jan-23 13:00	17-Jan-23 19:00			0%																

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Activity ID	Activity Name	Original Duration	BL Project Start	BL Project Finish	Actual Start	Actual Finish	Physical % Complete	Jan 08							Jan 15							Jan 22		
								Sun	Mon	Tue	Wed	Thr	Fri	Sat	Sun	Mon	Tue	Wed	Thr	Fri	Sat	Sun	Mon	
	42E308-180	Perform torque tightening of top spools & LG/LTs	6h	17-Jan-23 19:00	18-Jan-23 02:00			0%																
	42E308-190	De-blind with new gaskets	6h	18-Jan-23 02:00	18-Jan-23 08:00			0%																
	42E308-200	Bolt torqueing of all flanges to be carried out	6h	18-Jan-23 08:00	18-Jan-23 15:00			0%																
	42E202		167h	14-Jan-23 07:00	21-Jan-23 21:00																			
	42E202-10	Obtain work permit for maintenance works	1h	14-Jan-23 07:00	14-Jan-23 08:00			0%																
	42E202-20	Install blinds (05Nos.) with new gasket, as per approved blinds list	6h	14-Jan-23 08:00	14-Jan-23 15:00			0%																
	42E202-30	Remove channel head and cover as per requirement	4h	14-Jan-23 15:00	14-Jan-23 19:00			0%																
	42E202-40	Perform as open inspection, byADNOC GP	2h	14-Jan-23 19:00	14-Jan-23 21:00			0%																
	42E202-50	Remove tube bundle as per approved rigging study	4h	15-Jan-23 07:00	15-Jan-23 11:00			0%																
	42E202-60	Perform preliminary inspection, byADNOC GP	2h	15-Jan-23 11:00	15-Jan-23 14:00			0%																
	42E202-70	Perform manual cleaning of channel head, shell & nozzles	6h	15-Jan-23 14:00	15-Jan-23 20:00			0%																
	42E202-80	Shift tube bundle to hydrojetting yard	2h	15-Jan-23 14:00	15-Jan-23 16:00			0%																
	42E202-100	Carry out power brushing of weld joints for channel head, shell and nozzles	4h	15-Jan-23 20:00	16-Jan-23 00:00			0%																
	42E202-90	Internal & external hydrojetting of tube bundle (61-U Tubes) by using potable water, using	6h	15-Jan-23 22:00	16-Jan-23 05:00			0%																
	42E202-120	Carryout post cleaning inspection & NDT of channel head, shell & nozzles byADNOC GP	2h	16-Jan-23 01:00	16-Jan-23 03:00			0%																
	42E202-140	Carry out weld build up works (if any) for shell/channel head/flange faces as perADNOC	12h	16-Jan-23 03:00	16-Jan-23 16:00			0%																
	42E202-110	Perform post cleaning inspection of tubes	2h	16-Jan-23 05:00	16-Jan-23 07:00			0%																
	42E202-130	Carry out IRIS inspection of 100% tubes (122Nos)	18h	16-Jan-23 07:00	17-Jan-23 15:00			0%																
	42E202-150	Carry out air blowing of tube	2h	17-Jan-23 15:00	17-Jan-23 17:00			0%																
	42E202-160	Carry out buffing of tube to tube sheet joints	2h	17-Jan-23 17:00	17-Jan-23 19:00			0%																
	42E202-170	Carry NDT of tube to tube sheet joints	2h	17-Jan-23 19:00	17-Jan-23 21:00			0%																
	42E202-180	Shift tube bundle to hydrojetting yard	2h	17-Jan-23 21:00	17-Jan-23 23:00			0%																
	42E202-190	Re-install tube bundle and channel head as per approved rigging study	6h	18-Jan-23 07:00	18-Jan-23 14:00			0%																
	42E202-200	Bolt torqueing of tube bundle and channel head	6h	18-Jan-23 14:00	18-Jan-23 20:00			0%																
	42E202-210	Perform shell side pressure test @30barg, witnessed byADNOC GP	14h	18-Jan-23 20:00	19-Jan-23 10:00			0%																
	42E202-220	Carry out plugging of tubes (anticipated 10Nos.) as perADNOC GP recommendation	16h	19-Jan-23 10:00	20-Jan-23 02:00			0%																
	42E202-230	Repeat shell side hydrotest @30barg till no leaks are found	16h	20-Jan-23 02:00	20-Jan-23 18:00			0%																
	42E202-240	Re-install channel head cover upon AGP release	2h	20-Jan-23 18:00	20-Jan-23 20:00			0%																
	42E202-250	Perform torque tightening of channel head	3h	20-Jan-23 20:00	20-Jan-23 23:00			0%																
	42E202-260	Carryout tube side pressure test @105barg, witnessed byADNOC GP	14h	20-Jan-23 23:00	21-Jan-23 13:00			0%																
	42E202-270	De-blind with new gaskets	4h	21-Jan-23 13:00	21-Jan-23 17:00			0%																
	42E202-280	Bolt torqueing of all flanges to be carried out	5h	21-Jan-23 16:00	21-Jan-23 21:00			0%																
	42E401		141h	14-Jan-23 19:00	21-Jan-23 05:00	08-Jan-23 22:00																		
	42E401-10	Obtain work permit for maintenance works	1h	14-Jan-23 19:00	14-Jan-23 20:00	08-Jan-23 22:00	100%																	
	42E401-20	Install blinds (04Nos.) with new gasket, as per approved blinds list	4h	14-Jan-23 20:00	15-Jan-23 00:00	09-Jan-23 00:00	100%																	
	42E401-30	Remove channel head and cover as per requirement	4h	15-Jan-23 01:00	15-Jan-23 05:00		0%																	
	42E401-40	Perform as open inspection, byADNOC GP	2h	15-Jan-23 05:00	15-Jan-23 07:00		0%																	
	42E401-50	Remove tube bundle as per approved rigging study	4h	15-Jan-23 07:00	15-Jan-23 11:00		0%																	
	42E401-60	Perform preliminary inspection, byADNOC GP	2h	15-Jan-23 11:00	15-Jan-23 14:00		0%																	
	42E401-70	Perform manual cleaning of channel head, shell & nozzles	6h	15-Jan-23 14:00	15-Jan-23 20:00		0%																	
	42E401-80	Shift tube bundle to hydrojetting yard	2h	15-Jan-23 14:00	15-Jan-23 16:00		0%																	
	42E401-100	Carry out power brushing of weld joints for channel head, shell and nozzles	4h	15-Jan-23 20:00	16-Jan-23 00:00		0%																	
	42E401-130	Carryout post cleaning inspection & NDT of channel head, shell & nozzles byADNOC GP	2h	16-Jan-23 01:00	16-Jan-23 03:00		0%																	
	42E401-90	Internal & external hydrojetting of tube bundle (128-U Tubes) by using potable water	6h	16-Jan-23 05:00	16-Jan-23 11:00		0%																	
	42E401-110	Carry out air blowing of tube	2h	16-Jan-23 11:00	16-Jan-23 14:00		0%																	
	42E401-120	Carry out buffing of tube to tube sheet joints	2h	16-Jan-23 14:00	16-Jan-23 16:00		0%																	
	42E401-140	Carry NDT of tube to tube sheet joints	2h	16-Jan-23 16:00	16-Jan-23 18:00		0%																	
	42E401-150	Shift tube bundle to hydrojetting yard	2h	16-Jan-23 18:00	16-Jan-23 20:00		0%																	

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Activity ID	Activity Name	Original Duration	BL Project Start	BL Project Finish	Actual Start	Actual Finish	Physical % Complete	Jan 08							Jan 15							Jan 22			
								Sun	Mon	Tue	Wed	Thr	Fri	Sat	Sun	Mon	Tue	Wed	Thr	Fri	Sat	Sun	Mon		
	42E401-160	Re-install tube bundle and channel head as per approved rigging study	6h	17-Jan-23 07:00	17-Jan-23 14:00			0%																	
	42E401-170	Bolt torqueing of tube bundle and channel head	6h	17-Jan-23 14:00	17-Jan-23 20:00			0%																	
	42E401-180	Perform shell side pressure test @30barg, witnessed byADNOC GP	14h	17-Jan-23 20:00	18-Jan-23 10:00			0%																	
	42E401-190	Carry out repair works (if any) as perADNOC GP recommendation	12h	18-Jan-23 10:00	18-Jan-23 22:00			0%																	
	42E401-200	Repeat shell side hydrotest @30barg till no leaks are found	16h	18-Jan-23 22:00	19-Jan-23 14:00			0%																	
	42E401-210	Re-install channel head cover uponAGP release	2h	19-Jan-23 14:00	19-Jan-23 16:00			0%																	
	42E401-220	Perform torque tightening of channel head	3h	19-Jan-23 16:00	19-Jan-23 19:00			0%																	
	42E401-230	Carryout tube side pressure test @30barg, witnessed byADNOC GP	14h	19-Jan-23 19:00	20-Jan-23 09:00			0%																	
	42E401-240	De-blind with new gaskets	4h	20-Jan-23 20:00	21-Jan-23 00:00			0%																	
	42E401-250	Bolt torqueing of all flanges to be carried out	5h	20-Jan-23 23:00	21-Jan-23 05:00			0%																	
	42E201			62h	17-Jan-23 07:00	20-Jan-23 03:00																			
	42E201-10	Obtain permit for shutdown works	1h	17-Jan-23 07:00	17-Jan-23 08:00			0%																	
42E201-30	Install protection underneath the tube bundle for motors, fan assemblies, piping and inst	8h	17-Jan-23 08:00	17-Jan-23 17:00			0%																		
42E201-40	Carry out external water wash cleaning of tube bundles (10Nos.) with fin foam detergent	12h	18-Jan-23 03:00	18-Jan-23 16:00			0%																		
42E201-20	Carry out external air blowing of tube bundles (10Nos.)	6h	18-Jan-23 16:00	18-Jan-23 22:00			0%																		
42E201-50	Perform final inspection by ADNOC GP	2h	18-Jan-23 22:00	19-Jan-23 00:00			0%																		
42E201-60	Remove protection underneath the tube bundle for motors, fan assemblies, piping and i	8h	19-Jan-23 18:00	20-Jan-23 03:00			0%																		
VALVES			242h	11-Jan-23 01:00	21-Jan-23 23:59																				
UNIT 32			242h	11-Jan-23 01:00	21-Jan-23 23:59																				
329005SC 8" x 150# (360000025817)-13			157h	11-Jan-23 01:00	18-Jan-23 03:30																				
329005SC-10	Obtain work permit for maintenance activities	1h	11-Jan-23 01:00	11-Jan-23 02:00			0%																		
329005SC-20	Removal of valve	2h	11-Jan-23 02:00	11-Jan-23 03:30			0%																		
329005SC-25	Inspection of flanges by AGP	1h	11-Jan-23 03:30	11-Jan-23 04:30			0%																		
329005SC-30	Install end blinds	1h	11-Jan-23 04:30	11-Jan-23 05:30			0%																		
329005SC-40	Shifting of valve to AGP workshop	2h	11-Jan-23 05:30	11-Jan-23 07:30			0%																		
329005SC-50	Refurbishmentworks by AGP	156h	11-Jan-23 07:30	17-Jan-23 19:30			0%																		
329005SC-60	Shifting of valve from AGP workshop to site	2h	17-Jan-23 19:30	17-Jan-23 21:30			0%																		
329005SC-70	Removal of end blinds	1h	17-Jan-23 21:30	17-Jan-23 22:30			0%																		
329005SC-80	Re-installation of valve	2h	17-Jan-23 22:30	18-Jan-23 00:00			0%																		
329005SC-90	Torque tightening of valve	3h	18-Jan-23 01:00	18-Jan-23 03:30			0%																		
32XV9005 18" x 600# (360000043182)-17			182h	11-Jan-23 03:30	19-Jan-23 09:15																				
32XV9005-10	Obtain work permit for maintenance activities	1h	11-Jan-23 03:30	11-Jan-23 04:30			0%																		
32XV9005-20	Disconnection of instruments by AGP	1h	11-Jan-23 04:30	11-Jan-23 05:30			0%																		
32XV9005-30	Removal of valve	3h	11-Jan-23 05:30	11-Jan-23 08:00			0%																		
32XV9005-40	Inspection of flanges by AGP	1h	11-Jan-23 08:00	11-Jan-23 09:00			0%																		
32XV9005-50	Install end blinds	2h	11-Jan-23 09:00	11-Jan-23 11:00			0%																		
32XV9005-60	Shifting of valve to AGP workshop	2h	11-Jan-23 11:00	11-Jan-23 13:00			0%																		
32XV9005-70	Refurbishmentworks by AGP	180h	11-Jan-23 13:00	19-Jan-23 01:00			0%																		
32XV9005-80	Shifting of valve from AGP workshop to site	2h	19-Jan-23 01:00	19-Jan-23 03:00			0%																		
32XV9005-90	Removal of end blinds	1h	19-Jan-23 03:00	19-Jan-23 04:15			0%																		
32XV9005-100	Re-installation of valve	2h	19-Jan-23 04:15	19-Jan-23 06:15			0%																		
32XV9005-110	Torque tightening of valve	3h	19-Jan-23 06:15	19-Jan-23 09:15			0%																		
32V101-US5 16" x 600# (360000044417)-23			10h	11-Jan-23 08:00	11-Jan-23 18:30																				
32V101US5-10	Obtain work permit for maintenance activities	1h	11-Jan-23 08:00	11-Jan-23 09:00			0%																		
32V101US5-20	Removal of valve	3h	11-Jan-23 09:00	11-Jan-23 11:30			0%																		
32V101US5-30	Inspection of flanges by AGP	1h	11-Jan-23 11:30	11-Jan-23 13:30			0%																		
32V101US5-90	Re-installation of valve	2h	11-Jan-23 13:30	11-Jan-23 15:30			0%																		
32V101US5-100	Torque tightening of valve	3h	11-Jan-23 15:30	11-Jan-23 18:30			0%																		

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[illegible]

32MOV70
32MOV70

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Activity ID	Activity Name	Original Duration	BL Project Start	BL Project Finish	Actual Start	Actual Finish	Physical % Complete	Jan 08							Jan 15							Jan 22	
								Sun	Mon	Tue	Wed	Thr	Fri	Sat	Sun	Mon	Tue	Wed	Thr	Fri	Sat	Sun	Mon
32MOV7006-60	Refurbishmentworks byAGP	156h	13-Jan-23 08:30	19-Jan-23 20:30			0%																
32MOV7006-70	Shifting of valve fromAGP workshop to site	2h	19-Jan-23 20:30	19-Jan-23 22:30			0%																
32MOV7006-80	Removal of end blinds	1h	20-Jan-23 15:30	20-Jan-23 16:45			0%																
32MOV7006-90	Re-installation of valve	2h	20-Jan-23 16:45	20-Jan-23 18:45			0%																
32MOV7006-100	Torque tightening of valve	3h	20-Jan-23 18:45	20-Jan-23 21:45			0%																
32MOV7006-110	Electrical connection of MOV	1h	20-Jan-23 21:45	20-Jan-23 22:45			0%																
32MOV7007 14" x 600# (320000013020)-11		176h	13-Jan-23 03:30	21-Jan-23 03:00																			
32MOV7007-10	Obtain work permitfor maintenance activities	1h	13-Jan-23 03:30	13-Jan-23 04:30			0%																
32MOV7007-20	Electrical disconnection of MOV	1h	13-Jan-23 04:30	13-Jan-23 05:30			0%																
32MOV7007-30	Removal of valve	2h	13-Jan-23 05:30	13-Jan-23 07:30			0%																
32MOV7007-35	Inspection of flanges byAGP	1h	13-Jan-23 07:30	13-Jan-23 08:30			0%																
32MOV7007-40	Install end blinds	2h	13-Jan-23 08:30	13-Jan-23 10:30			0%																
32MOV7007-50	Shifting of valve toAGP workshop	2h	13-Jan-23 10:30	13-Jan-23 12:30			0%																
32MOV7007-60	Refurbishmentworks byAGP	156h	13-Jan-23 12:30	20-Jan-23 00:30			0%																
32MOV7007-70	Shifting of valve fromAGP workshop to site	2h	20-Jan-23 00:30	20-Jan-23 02:30			0%																
32MOV7007-80	Removal of end blinds	1h	20-Jan-23 18:45	20-Jan-23 20:00			0%																
32MOV7007-90	Re-installation of valve	2h	20-Jan-23 20:00	20-Jan-23 22:00			0%																
32MOV7007-100	Torque tightening of valve	3h	20-Jan-23 22:00	21-Jan-23 02:00			0%																
32MOV7007-110	Electrical connection of MOV	1h	21-Jan-23 02:00	21-Jan-23 03:00			0%																
32MOV7008 14" x 600# (320000012811)-7		175h	13-Jan-23 07:30	21-Jan-23 06:15																			
32MOV7008-10	Obtain work permitfor maintenance activities	1h	13-Jan-23 07:30	13-Jan-23 08:30			0%																
32MOV7008-20	Electrical disconnection of MOV	1h	13-Jan-23 08:30	13-Jan-23 09:30			0%																
32MOV7008-30	Removal of valve	2h	13-Jan-23 09:30	13-Jan-23 11:30			0%																
32MOV7008-35	Inspection of flanges byAGP	1h	13-Jan-23 11:30	13-Jan-23 13:30			0%																
32MOV7008-40	Install end blinds	2h	13-Jan-23 13:30	13-Jan-23 15:30			0%																
32MOV7008-50	Shifting of valve toAGP workshop	2h	13-Jan-23 15:30	13-Jan-23 17:30			0%																
32MOV7008-60	Refurbishmentworks byAGP	156h	13-Jan-23 17:30	20-Jan-23 05:30			0%																
32MOV7008-70	Shifting of valve fromAGP workshop to site	2h	20-Jan-23 05:30	20-Jan-23 07:30			0%																
32MOV7008-80	Removal of end blinds	1h	20-Jan-23 22:00	20-Jan-23 23:15			0%																
32MOV7008-90	Re-installation of valve	2h	20-Jan-23 23:15	21-Jan-23 02:15			0%																
32MOV7008-100	Torque tightening of valve	3h	21-Jan-23 02:15	21-Jan-23 05:15			0%																
32MOV7008-110	Electrical connection of MOV	1h	21-Jan-23 05:15	21-Jan-23 06:15			0%																
32MOV7009 14" x 600# (320000012649)-2		174h	13-Jan-23 11:30	21-Jan-23 09:30																			
32MOV7009-10	Obtain work permitfor maintenance activities	1h	13-Jan-23 11:30	13-Jan-23 13:30			0%																
32MOV7009-20	Electrical disconnection of MOV	1h	13-Jan-23 13:30	13-Jan-23 14:30			0%																
32MOV7009-30	Removal of valve	2h	13-Jan-23 14:30	13-Jan-23 16:30			0%																
32MOV7009-35	Inspection of flanges byAGP	1h	13-Jan-23 16:30	13-Jan-23 17:30			0%																
32MOV7009-40	Install end blinds	2h	13-Jan-23 17:30	13-Jan-23 19:30			0%																
32MOV7009-50	Shifting of valve toAGP workshop	2h	13-Jan-23 19:30	13-Jan-23 21:30			0%																
32MOV7009-60	Refurbishmentworks byAGP	156h	13-Jan-23 21:30	20-Jan-23 09:30			0%																
32MOV7009-70	Shifting of valve fromAGP workshop to site	2h	20-Jan-23 09:30	20-Jan-23 11:30			0%																
32MOV7009-80	Removal of end blinds	1h	21-Jan-23 02:15	21-Jan-23 03:30			0%																
32MOV7009-90	Re-installation of valve	2h	21-Jan-23 03:30	21-Jan-23 05:30			0%																
32MOV7009-100	Torque tightening of valve	3h	21-Jan-23 05:30	21-Jan-23 08:30			0%																
32MOV7009-110	Electrical connection of MOV	1h	21-Jan-23 08:30	21-Jan-23 09:30			0%																
32MOV7010 14" x 600# (320000013021)-12		173h	13-Jan-23 16:30	21-Jan-23 13:45																			
32MOV7010-10	Obtain work permitfor maintenance activities	1h	13-Jan-23 16:30	13-Jan-23 17:30			0%																
32MOV7010-20	Electrical disconnection of MOV	1h	13-Jan-23 17:30	13-Jan-23 18:30			0%																

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Activity ID	Activity Name	Original Duration	BL Project Start	BL Project Finish	Actual Start	Actual Finish	Physical % Complete	Jan 08							Jan 15							Jan 22	
								Sun	Mon	Tue	Wed	Thr	Fri	Sat	Sun	Mon	Tue	Wed	Thr	Fri	Sat	Sun	Mon

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Remaining Work Milestone

Widers

Activity ID	Activity Name	Original Duration	BL Project Start	BL Project Finish	Actual Start	Actual Finish	Physical % Complete	Jan 08							Jan 15							Jan 22																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													
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	32KV7761-60	Shifting of valve to AGP workshop	2h	13-Jan-23 01:00	13-Jan-23 03:00			0%																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																											

Actual Work Critical Remaining Work Summary
Remaining Work Milestone

Widers

Activity ID	Activity Name	Original Duration	BL Project Start	BL Project Finish	Actual Start	Actual Finish	Physical % Complete	Jan 08							Jan 15							Jan 22	
								Sun	Mon	Tue	Wed	Thr	Fri	Sat	Sun	Mon	Tue	Wed	Thr	Fri	Sat	Sun	Mon
	32KV7762-60	2h	14-Jan-23 01:00	14-Jan-23 03:00			0%																
	32KV7762-70	156h	14-Jan-23 03:00	20-Jan-23 15:00			0%																
	32KV7762-80	2h	20-Jan-23 15:00	20-Jan-23 17:00			0%																
	32KV7762-90	1h	21-Jan-23 10:00	21-Jan-23 11:00			0%																
	32KV7762-100	2h	21-Jan-23 11:00	21-Jan-23 14:00			0%																
	32KV7762-110	2h	21-Jan-23 15:00	21-Jan-23 17:00			0%																
	32KV7765 12" x 150# (360000043606)-22	178h	13-Jan-23 22:00	21-Jan-23 23:59																			
	32KV7765-10	1h	13-Jan-23 22:00	13-Jan-23 23:00			0%																
	32KV7765-20	1h	14-Jan-23 01:00	14-Jan-23 02:00			0%																
	32KV7765-30	3h	14-Jan-23 02:00	14-Jan-23 05:00			0%																
	32KV7765-40	1h	14-Jan-23 05:00	14-Jan-23 06:00			0%																
	32KV7765-50	1h	14-Jan-23 06:00	14-Jan-23 07:00			0%																
	32KV7765-60	2h	14-Jan-23 07:00	14-Jan-23 09:00			0%																
	32KV7765-70	156h	14-Jan-23 09:00	20-Jan-23 21:00			0%																
	32KV7765-80	2h	20-Jan-23 21:00	20-Jan-23 23:00			0%																
	32KV7765-90	1h	21-Jan-23 15:00	21-Jan-23 16:00			0%																
	32KV7765-100	3h	21-Jan-23 16:00	21-Jan-23 19:00			0%																
	32KV7765-110	4h	21-Jan-23 20:00	21-Jan-23 23:59			0%																
	UNIT 42	210h	11-Jan-23 07:00	20-Jan-23 20:00																			
	42KV7007 16" x 600# (360000043323)-25	185h	11-Jan-23 07:00	19-Jan-23 17:00																			
	42KV7007-10	1h	11-Jan-23 07:00	11-Jan-23 08:00			0%																
	42KV7007-20	1h	11-Jan-23 10:00	11-Jan-23 11:00			0%																
	42KV7007-30	4h	11-Jan-23 11:00	11-Jan-23 16:00			0%																
	42KV7007-40	1h	11-Jan-23 16:00	11-Jan-23 17:00			0%																
	42KV7007-50	2h	11-Jan-23 17:00	11-Jan-23 19:00			0%																
	42KV7007-60	2h	11-Jan-23 19:00	11-Jan-23 21:00			0%																
	42KV7007-70	172h	11-Jan-23 21:00	19-Jan-23 01:00			0%																
	42KV7007-80	2h	19-Jan-23 01:00	19-Jan-23 03:00			0%																
	42KV7007-90	2h	19-Jan-23 03:00	19-Jan-23 05:00			0%																
	42KV7007-100	4h	19-Jan-23 05:00	19-Jan-23 09:00			0%																
	42KV7007-110	6h	19-Jan-23 10:00	19-Jan-23 17:00			0%																
	42KV7017 16" x 600# (360000043324)-26	186h	11-Jan-23 16:00	20-Jan-23 03:00																			
	42KV7017-100	1h	11-Jan-23 16:00	11-Jan-23 17:00			0%																
	42KV7017-110	1h	11-Jan-23 19:00	11-Jan-23 20:00			0%																
	42KV7017-120	4h	11-Jan-23 20:00	12-Jan-23 00:00			0%																
	42KV7017-130	1h	12-Jan-23 01:00	12-Jan-23 02:00			0%																
	42KV7017-140	2h	12-Jan-23 02:00	12-Jan-23 04:00			0%																
	42KV7017-150	2h	12-Jan-23 04:00	12-Jan-23 06:00			0%																
	42KV7017-160	172h	12-Jan-23 06:00	19-Jan-23 10:00			0%																
	42KV7017-170	2h	19-Jan-23 10:00	19-Jan-23 12:00			0%																
	42KV7017-180	2h	19-Jan-23 13:00	19-Jan-23 15:00			0%																
	42KV7017-190	4h	19-Jan-23 15:00	19-Jan-23 19:00			0%																
	42KV7017-200	6h	19-Jan-23 20:00	20-Jan-23 03:00			0%																
	42XV9006 18" x 600# (360000043342)-27	192h	12-Jan-23 00:00	20-Jan-23 18:00																			
	42XV9006-10	1h	12-Jan-23 00:00	12-Jan-23 01:00			0%																
	42XV9006-20	1h	12-Jan-23 03:00	12-Jan-23 04:00			0%																
	42XV9006-30	6h	12-Jan-23 04:00	12-Jan-23 10:00			0%																
	42XV9006-40	1h	12-Jan-23 10:00	12-Jan-23 11:00			0%																
								Date							Revision							Checked	
								09-Jan-23 09:00							Plan Vs.Actual Schedule for Progress Reporting							SA	
																						Approved	

Actual Work

 Critical Remaining Work

Remaining Work

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 Milestone

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Activity ID	Activity Name	Original Duration	BL Project Start	BL Project Finish	Actual Start	Actual Finish	Physical % Complete	Jan 08							Jan 15							Jan 22	
								Sun	Mon	Tue	Wed	Thr	Fri	Sat	Sun	Mon	Tue	Wed	Thr	Fri	Sat	Sun	Mon
	42XV9006-50	Install end blinds	1h	12-Jan-23 11:00	12-Jan-23 12:00																		
	42XV9006-60	Shifting of valve to AGP workshop	2h	12-Jan-23 13:00	12-Jan-23 15:00																		
	42XV9006-70	Refurbishmentworks byAGP	180h	12-Jan-23 15:00	20-Jan-23 03:00																		
	42XV9006-80	Shifting of valve from AGP workshop to site	2h	20-Jan-23 03:00	20-Jan-23 05:00																		
	42XV9006-90	Removal of end blinds	1h	20-Jan-23 05:00	20-Jan-23 06:00																		
	42XV9006-100	Re-installation of valve	6h	20-Jan-23 06:00	20-Jan-23 12:00																		
	42XV9006-110	Torque tightening of valve	4h	20-Jan-23 14:00	20-Jan-23 18:00																		
	42FT1042 8" x 300# (360000044418)-24		185h	12-Jan-23 10:00	20-Jan-23 20:00																		
	42FT1042-10	Obtain work permitfor maintenance activities	1h	12-Jan-23 10:00	12-Jan-23 11:00																		
	42FT1042-20	Disconnection of instruments byAGP	1h	12-Jan-23 13:00	12-Jan-23 14:00																		
	42FT1042-30	Removal of valve	2h	12-Jan-23 14:00	12-Jan-23 16:00																		
	42FT1042-40	Inspection of flanges byAGP	1h	12-Jan-23 16:00	12-Jan-23 17:00																		
	42FT1042-50	Install end blinds	1h	12-Jan-23 17:00	12-Jan-23 18:00																		
	42FT1042-60	Shifting of valve to AGP workshop	2h	12-Jan-23 18:00	12-Jan-23 20:00																		
	42FT1042-70	Refurbishmentworks byAGP	156h	12-Jan-23 20:00	19-Jan-23 08:00																		
	42FT1042-80	Shifting of valve from AGP workshop to site	2h	19-Jan-23 08:00	19-Jan-23 10:00																		
	42FT1042-90	Removal of end blinds	1h	20-Jan-23 13:00	20-Jan-23 14:00																		
	42FT1042-100	Re-installation of valve	2h	20-Jan-23 14:00	20-Jan-23 16:00																		
	42FT1042-110	Torque tightening of valve	3h	20-Jan-23 17:00	20-Jan-23 20:00																		