

Activity ID	Activity Name	Orig Dur	Rem Dur	Start	Finish	November					December				January				February				March												
						17	18	19	20	21	27	28	29	30	04	05	06	07	13	14	15	16	22	23	24	25	01	02	03	04	10	11	17	18	24
KL/2014/03-Stage 3 Infrastructure Works for Developments at the Southern Part of the Former Runway						1200	925	04-Jan-16 A	12-Jun-19																										
Project Key Dates						1190	925	01-Feb-16 A	12-Jun-19																										
General Submission						321	147	11-May-16 A	25-Apr-17																										
Condition Survey & Construction Impact Assessment						203	112	11-May-16 A	21-Mar-17																										
K-DR-PRE-1230	Approval of the CIA report submissions for Zone 1	56	38	14-Sep-16 A	06-Jan-17	Approval of the CIA report submissions for Zone 1																													
K-DR-PRE-1320	Revise & resubmit CIA Report for Zone 2 to 4	30	56	11-May-16 A	24-Jan-17	Revise & resubmit CIA Report for Zone 2 to 4																													
K-DR-PRE-1330	Approval of the CIA report submissions	56	56	25-Jan-17	21-Mar-17																														
Alternative Design Submission and Approval						225	112	12-Jul-16 A	21-Mar-17																										
Package B03 : SUS Tunnel box from (CH6+150 to CH6+220)						56	38	12-Jul-16 A	06-Jan-17																										
K-PA-ADS-1030	Engineer's review and approval	56	38	12-Jul-16 A	06-Jan-17	Engineer's review and approval																													
Package B05 : SUS D-wall from (CH6+291 to CH6+568)						86	14	13-Jul-16 A	13-Dec-16																										
K-PA-ADS-1510	Engineer's review and approval (SUS D-Wall from Westbound CH6+291 to CH6+467)	21	12	13-Jul-16 A	11-Dec-16	Engineer's review and approval (SUS D-Wall from Westbound CH6+291 to CH6+467)																													
K-PA-ADS-1550	Engineer's review and approval (SUS D-Wall from Westbound CH6+467 to CH6+568)	28	14	13-Jul-16 A	13-Dec-16	Engineer's review and approval (SUS D-Wall from Westbound CH6+467 to CH6+568)																													
Package B06 : SUS Top & base slab and intermediate wall from (CH6+220 to CH6+568)						222	112	12-Aug-16 A	21-Mar-17																										
K-PA-ADS-1420	Revise & resubmit DDA drawing (SUS Top & Base slab and Intermediate wall from CH6+220 to CH6+568)	28	56	12-Aug-16 A	24-Jan-17	Revise & resubmit DDA drawing (SUS Top & Base slab and Intermediate wall from CH6+220 to CH6+568)																													
K-PA-ADS-1430	Engineer's review and approval	56	56	25-Jan-17	21-Mar-17																														
Programming / Reporting						28	48	09-Jun-16 A	16-Jan-17																										
Works Programme						28	48	09-Jun-16 A	16-Jan-17																										
K-PA-GSP-4300	Acceptance of the Works Programme	28	48	09-Jun-16 A	16-Jan-17	Acceptance of the Works Programme																													
Major Temporary Works Design						225	134	24-Aug-16 A	12-Apr-17																										
K-PA-GSP-6820	ELS design for construction of SUS from CH6+220 to CH6+291 in Zone 2 - horizontal members	56	56	16-Feb-17	12-Apr-17																														
K-PA-GSP-6835	ELS design for construction of SUS from CH6+291 to CH6+568 in Zone 4 - horizontal members	56	48	16-Nov-16 A	16-Jan-17	ELS design for construction of SUS from CH6+291 to CH6+568																													
K-PA-GSP-6870	Temporary vehicular and pedestrian access for HKCH	35	14	24-Aug-16 A	13-Dec-16	Temporary vehicular and pedestrian access for HKCH																													
K-PA-GSP-6880	Formwork and falsework design for construction of tunnel box structure	56	45	02-Nov-16 A	13-Jan-17	Formwork and falsework design for construction of tunnel box structure																													
K-PA-GSP-8860	Pumping Test for SUS Cofferdam in Zone 4	50	50	21-Jan-17	11-Mar-17																														
K-PA-GSP-9100	Temporary support for existing 132kV CLP cable across SUS at CH6+560	35	20	16-Nov-16 A	19-Dec-16	Temporary support for existing 132kV CLP cable across SUS at CH6+560																													
K-PA-GSP-9250	ELS design for construction of existing seawall	35	35	09-Feb-17	15-Mar-17																														
K-PA-GSP-9260	Design review for revised construction sequence of Ventilation Adit 2 for Zone 1 CH6+185 to CH6+220	28	16	26-Nov-16 A	15-Dec-16	Design review for revised construction sequence of Ventilation Adit 2 for Zone 1 CH6+185 to CH6+220																													
Major Construction Works Method Statement						165	90	06-Sep-16 A	27-Feb-17																										
K-PA-GSP-7145	Engineer's comments and approval for Method statement of Excavation and ELS for SUS Construction for Zone 1	28	14	06-Sep-16 A	13-Dec-16	Engineer's comments and approval for Method statement of Excavation and ELS for SUS Construction for Zone 1																													
K-PA-GSP-7150	Method statement of Excavation and ELS for SUS Construction for Zone 3	28	28	31-Jan-17	27-Feb-17	Method statement of Excavation and ELS for SUS Construction for Zone 3																													
K-PA-GSP-7316	Engineer's comments and approval	28	11	28-Oct-16 A	10-Dec-16	Engineer's comments and approval																													
K-PA-GSP-7400	Method statement for Construction of tunnel box structure for Zone 1	28	28	26-Nov-16 A	27-Dec-16	Method statement for Construction of tunnel box structure for Zone 1																													
K-PA-GSP-7405	Engineer's comments and approval	28	28	28-Dec-16	24-Jan-17	Engineer's comments and approval																													
K-PA-GSP-7490	Method statement for Erection and Removal of the temporary vehicular and pedestrian access for HKCH	28	28	14-Dec-16	10-Jan-17	Method statement for Erection and Removal of the temporary vehicular and pedestrian access for HKCH																													
K-PA-GSP-7495	Engineer's comments and approval	28	28	11-Jan-17	07-Feb-17	Engineer's comments and approval																													
K-PA-GSP-7500	Method statement for Erection and Removal of the temporary support for the utilities	28	24	26-Nov-16 A	23-Dec-16	Method statement for Erection and Removal of the temporary support for the utilities																													
K-PA-GSP-7505	Engineer's comments and approval	28	28	24-Dec-16	20-Jan-17	Engineer's comments and approval																													

Activity ID	Activity Name	Orig Dur	Rem Dur	Start	Finish	Gantt Chart											
						November 17	20	27	December 04	11	18	25	January 01	08	15	22	February 29
K-03-DCS-0830	Engineer's review and approval	30	30	20-Dec-16	18-Jan-17	Engineer's review and approval											
Construction of District Cooling System		120	91	10-Sep-16 A	22-Mar-17												
Construction of DCS Works at Zone 1		120	91	10-Sep-16 A	22-Mar-17												
K-03-DCS-1050	Construction of DSC Washout Pit (CHR5-000)	30	18	10-Sep-16 A	20-Dec-16	Construction of DSC Washout Pit (CHR5-000)											
K-03-DCS-1100	Installation of sheetpile	10	10	21-Dec-16	04-Jan-17	Installation of sheetpile											
K-03-DCS-1150	Excavation and ELS works	14	14	05-Jan-17	20-Jan-17	Excavation and ELS works											
K-03-DCS-1200	Laying chilled water pipes from CHR5-000 to CHR5-024	14	14	21-Jan-17	09-Feb-17	Laying chilled water pipes fro											
K-03-DCS-1300	Backfilling at Zone 1 (CHR5-000 to CHR5-024)	35	35	10-Feb-17	22-Mar-17												
Section 4B of the Works- Construction of Subway B (Subject to Excision)		25	25	19-Dec-16	19-Jan-17												
Bay 1 & 2		25	25	19-Dec-16	19-Jan-17												
K-4B-BAY-2450	Backfilling (Bay 1 and Bay 2)	25	25	19-Dec-16	19-Jan-17	Backfilling (Bay 1 and Bay 2)											
Section 5 of the Works-Completion of All Landscape Softworks		90	90	30-Nov-16	27-Feb-17												
K-05-LCS-1000	Procurement of plant species	90	90	30-Nov-16	27-Feb-17	Procurement											
Section 7 of the Works-Preservation and Protection of Existing Trees		1200	916	04-Jan-16 A	03-Jun-19												
K-07-001-1000	Section 7 of the Works-Preservation and Protection of Existing Trees	1200	916	04-Jan-16 A	03-Jun-19												
Sections Completion Date		0	0	06-Jan-17	06-Jan-17												
K-PK-SCC-2100	Completion of Section 2-Demolition of Radar Tower and Guard House	0	0		06-Jan-17	◆ Completion of Section 2-Demolition of Radar Tower and Guard House											