



Activity ID	Activity Name	Remaining Dur	Early Start	Early Finish	2015				2016					
					Dec	Jan	Feb	Mar	Jan	Feb	Mar	Apr		
HK/2012/08 Three Months Rolling Programme (Dec 2015 to Feb 2016)														
Dredging and Reclamation														
Marine Work Construction														
Zone CRIII														
Seawall Construction - Zone CRIII														
Zone CRIII Seawall- 2nd Stage														
Seawall 2 & 12														
MAR20580	Zone CRIII - fill rock mound for Seawall 2 & 12 and Trimming	16	01-Feb-16	24-Feb-16										
MAR20600	Zone CRIII - lay toe block and level stone for Seawall 2 & 12	16	24-Feb-16	12-Mar-16										
Zone CRIII Seawall- 1st Stage														
Seawall 1														
MAR21265	Zone CRIII - fill rock mound for Seawall 1	6	30-Nov-15	05-Dec-15										
MAR21266	Zone CRIII - lay toe block and level stone for Seawall 1	7	07-Dec-15	14-Dec-15										
MAR21340	Zone CRIII - install block seawall 1	14	15-Dec-15	02-Jan-16										
Filling - Zone CRIII														
MAR10460	Zone CRIII - general fill to +4.0mPD	45	05-Jan-16	03-Mar-16										
Works for Section Completion														
Construction														
Section II A - CWB Tunnel & Slip Road Structures and Facilities														
CWB CRIII & A1														
CWB CRIII - ELS & Tunnel Structure														
CWB CRIII - ELS														
SIIA10960	Sec II A - CWB CRIII: Demolish Bulkhead at West End	40	30-Nov-15	18-Jan-16										
CWB CRIII - Tunnel Structure														
SIIA10840	Sec II A - CWB CRIII: Base, wall, OHVD & roof (bay 1)	45	02-Dec-15	26-Jan-16										
SIIA10860	Sec II A - CWB CRIII: Base, wall, OHVD & roof (bay 2)	45	27-Jan-16	24-Mar-16										
SIIA10880	Sec II A - CWB CRIII: Base, wall, OHVD & roof (bay 3)	45	02-Dec-15	26-Jan-16										
SIIA10900	Sec II A - CWB CRIII: Base, wall, OHVD & roof (bay 4)	45	27-Jan-16	24-Mar-16										
CWB A1 - ELS & Tunnel Structure														
CWB A1 - ELS Remaining														
SIIA11286	Sec IIA - CWB A1 : Shoring & Excavation (Remaining)	2	30-Sep-15 A	01-Dec-15										
CWB A1 - Tunnel Structure Remaining														
SIIA13045	Sec II A - CWB A1: Pile head + trough + base & wall + OHVD unit (Bay 1)	45	02-Dec-15	26-Jan-16										
SIIA13048	Sec IIA - CWB A1 : Pile head + trough + base & wall + OHVD (Bay 3)	45	02-Dec-15	26-Jan-16										
SIIA13050	Sec II A - CWB A1: Pile head + trough + base & wall + OHVD unit (Bay 2)	45	27-Jan-16	24-Mar-16										

Data Date: 30-Nov-15

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



Works Programme for Zone CRIII (Dec 2015 to Feb 2016)

Date	Revision	Checked	Approved
29-Dec-15			



Activity ID	Activity Name	Remaining Dur	Early Start	Early Finish	2015				2016		
					Dec	Jan	Feb	Mar			
Section III - Road D11 & Part of Road P2, Area 4, Implement 1st Stage ITA											
Roadwork & Utilities											
General											
SIII10040	Sec III - roadwork & utilities - storm water drain & subsoil drain	25	01-May-15 A	30-Dec-15							
SIII10060	Sec III - roadwork & utilities - Watermain & Irrigation Mains	26	07-Jul-15 A	31-Dec-15							
SIII10080	Sec III - roadwork & utilities - gas main and valve chamber	36	14-Oct-15 A	13-Jan-16							
SIII10100	Sec III - roadwork & utilities - HEC cable duct and catchpit	37	11-Nov-15 A	14-Jan-16							
SIII10120	Sec III - roadwork & utilities - sub-base	47	07-Oct-15 A	26-Jan-16							
SIII10140	Sec III - roadwork & utilities - Road kerb	47	03-Dec-15 A	26-Jan-16							
SIII10180	Sec III - roadwork & utilities - Road Lighting, TCSS Ducts & Traffic Signs	48	02-Dec-15	29-Jan-16							
SIII10200	Sec III - roadwork & utilities - pave footpath concrete	42	09-Dec-15	29-Jan-16							
SIII10220	Sec III - roadwork & utilities - lay footpath concrete paver	39	12-Dec-15	29-Jan-16							

HY/2009/18 Central - Wan Chai Bypass - Central Interchange

	2016			
	January	February	March	April
Road P1				
Footpath - Landscaping Works				
Establishment Works				
LEGEND:	Three Month Rolling Programme			Update on 26.02.2016
	Actual Works			
	Remaining Works			