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The logo for MaterialLab, featuring the word "MaterialLab" in a bold, sans-serif font. The "Material" part is in a lighter weight, and the "Lab" part is in a bolder weight. The logo is set against a background of two horizontal black bars, one above and one below the text.

Report No.: 0165/15/ED/0965

Appendix C

Construction Programme

HZMB HK Boundary Crossing Facilities - Vehicle Clearance Plazas and Ancillary Buildings and Facilities										03-Jan-18							
Activity ID		Activity Name		2017		2018											
				Dec		Jan		Feb		Mar							
HKBCF - VCP & Ancillary Buildings and Facilities, DWP5 (+ DRM 2)																	
Stages of the Project Completion																	
Stage 1: 31st Dec. 2017																	
A2010		All Kiosk 006, 009, 010, 027, 028, 029 & 030															
A2020		Road Pavement: Traffic Lanes through Kiosk 4-2-2-4															
A2030		Northern PTI (Except SW Corner)															
A2040		Southern PTI															
A2050		All Carpark Area surrounded by A2, A6 & A7															
A2060		Bridge A1 - 9															
A2070		Road Pavement: 2 Traffic Lanes through Kiosk 006, 009 & 010															
A2080		Internal Road (up to TTA)															
A2090		Boundary Road (up to subbase) (Half Lane)															
A2100		Security Fencing															
A2200		Completion of Buildings															
Stage 2: 15th Feb. 2018																	
A2110		Road Pavement: Traffic Lanes through Kiosk 9-5-5-9															
A2120		Road Pavement: 4 Traffic Lanes through Kiosk 006, 009 & 010															
A2130		Security Fencing (E&M Works)															
A2140		North PTI (SW Corner)															
A2150		Topsoil for Landscape Works															
A2160		Internal Road (Rings up to RB 1st Layer)															
A2170		Boundary Roads (Rings up to RB, half lane)															
Completion of Works																	
Stage 1: Kiosks of 006, 009, 010, 027, 028, 029 & 030																	
Kiosks of 027																	
K034		Remaining 12-Kiosks: Finishing, Glass Window & Door															
K036		Remaining 12-Kiosks: Degree 3 Handover										◆ Rema					
Kiosks of 028																	
K174		Remaining 5-Kiosks: Finishing, Glass Window & Door															
K176		Remaining 5-Kiosks: Degree 3 Handover										◆ Remaining 5-Kiosks: Degree 3 Handover					
Kiosks of 029																	
K110		5-Kiosks: Finishing, Glass Window & Door															
K120		5-Kiosks: Degree 3 Handover		◆ 5-Kiosks: Degree 3 Handover													
K124		Remaining 5-Kiosks: Finishing, Glass Window & Door															
K126		Remaining 5-Kiosks: Degree 3 Handover										◆ Remaining 5-Kiosks: Degree 3 Handover					
Kiosks of 030																	
K210		9-Kiosks: Finishing, Glass Window & Door															
K220		9-Kiosks: Degree 3 Handover										◆ 9-Kiosks: Degree 3 Handover					
K226		Remaining 12-Kiosks: Degree 3 Handover		◆ Remaining 12-Kiosks: Degree 3 Handover													
K230		Installation of Steel Y-Junction, remaining															
K240		Installation of Cladding, remaining															
Kiosk 006 (All)																	
K260		Finishing, Glass Window & Door															
K270		Degree 3 Handover										◆ Degree 3 Handover					
K290		Installation of Cladding															
Kiosk 009 (All)																	
K310		Finishing, Glass Window & Door															
K320		Degree 3 Handover		◆ Degree 3 Handover													
Kiosk 010 (All)																	
K360		Finishing, Glass Window & Door															
K370		Degree 3 Handover										◆ Degree 3 Handover					
K390		Installation of Cladding															
Stage 1: Traffic Lanes through Kiosk 4-2-2-4 & 006, 009 & 010																	
Inbound West: Through 4 Kiosk of 027																	
D010		Drainage															
D020		Sewerage															
				3MRP, AS OF 31 DECEMBER 2017						Date		Revision		Checked		Approved	
				VEHICLE CLEARANCE PLAZAS AND ANCILLARY BUILDINGS AND FACILITIES						31-Oct-17		3MRP, updated as of 31 Oct. 2017		ZJ			
				Page 1 of 8						30-Nov-17		3MRP, updated as of 30 Nov. 2017		ZJ			
										31-Dec-17		3MRP, updated as of 31 dec. 2017		ZJ			
Actual Work		◆ Milestone															
Remaining Work																	
Critical																	

Activity ID	Activity Name	2017		2018	
		Dec	Jan	Feb	Mar
D040	UU Ducts Laying				
R010	Subbase & Bitumen Pavement				
R020	Kerb/Edges				
R025	U-channel				
R030	Street lighting				
R040	concrete Pavement				
R050	Road Marking				
Inbound East: Through 2 Kiosk of 028					
D050	Drainage				
D060	UU Ducts Laying				
R060	Subbase & Bitumen Pavement				
R070	Kerb/Edges				
R075	U-channel				
R080	Street lighting				
R100	Concrete Pavement				
R110	Road Marking				
Outbound West: Through 2 Kiosk of 029					
D110	Drainage				
D120	Sewerage				
D130	Watermains & Flush Watering				
D140	UU Ducts Laying				
R210	Subbase & Bitumen Pavement				
R220	Kerb/Edges				
R225	U-channel				
R230	Street lighting				
R240	Concrete Pavement				
R250	Road Marking				
Outbopund East: Through 4 Kiosk of 030					
D150	Drainage				
D170	UU Ducts Laying				
R310	Subbase & Bitumen Pavement				
R320	Kerb/Edges				
R325	U-channel				
R330	Street lighting				
R335	High Mast Lighting				
R340	Concrete Pavement				
R350	Road Marking				
R360	Security Fencing				
Through 2+2 Kiosks of 006, 009					
D210	Drainage				
D220	Sewerage				
D230	Watermains & Flush Watering				
D240	UU Ducts Laying				
R420	Kerb/Edges				
R425	U-channel				
R430	Street lighting				
R445	Concrete Pavement				
R450	Road Marking				
Through 2 Kiosks of 010, include Portion D					
D250	Drainage				
D260	Sewerage				
D270	Watermains & Flush Watering				
D280	UU Ducts Laying				
R1430	Kerb/Edges				
R1435	U-channel				
R1440	Street lighting				
R1450	Bitumen Pavement				

HZMB HK Boundary Crossing Facilities - Vehicle Clearance Plazas and Ancillary Buildings and Facilities										03-Jan-18					
Activity ID		Activity Name		2017				2018							
				Dec		Jan		Feb		Mar		Apr			
	R1455	Concrete Pavement													
	R1460	Road Marking													
Stage 1: Internal Road around Buildings and Boundary Road															
Internal Road - South of CUE, West Side (026-033)															
	D310	Drainage													
	D330	Watermains & Flush Watering													
	D340	UU (LV & ELV etc.) Ducts Laying													
	R510	Subbase & 1st RB, as TTA for Internal Road													
	R520	Kerb/Edges													
	R522	U-channel													
	R540	Street lighting													
Internal Road - South of CUE, East Side (037-054)															
	D350	Drainage													
	D360	Sewerage													
	D380	UU (LV & ELV etc.) Ducts Laying													
	R470	Subbase & 1st RB, as TTA for Internal Road													
	R490	Kerb/Edges													
	R580	U-channel													
	R980	Street lighting													
Internal Road - South of CUE, S/W Corner (049)															
	D450	Drainage													
	D460	Sewerage													
	D470	Watermains & Flush Watering													
	D480	UU (LV & ELV etc.) Ducts Laying													
	R1990	Subbase & 1st RB, as TTA for Internal Road													
	R2010	Kerb/Edges													
	R2020	U-channel													
	R2990	Street lighting													
Internal Road - North of CUE, West Side (023-057)															
	D410	Drainage													
	D420	Sewerage													
	D440	UU (LV & ELV etc.) Ducts Laying													
	R1110	Subbase & 1st RB, as TTA for Internal Road													
	R1140	Kerb/Edges													
	R1150	U-channel													
	R1160	Street lighting													
Internal Road - North of CUE, East Side (024-031)															
	D500	Drainage													
	D520	Sewerage													
	D540	UU (LV & ELV etc.) Ducts Laying													
	R1500	Subbase & 1st RB, as TTA for Internal Road													
	R1510	Kerb/Edges & U-channel													
	R3000	Street lighting													
Stage 1: Bridges (All), include W7-W															
	R1290	Backfilling to Retaining Walls and Embankment													
	R1303	Railling													
	R1330	Remaining Pavement on Bridges & Retaing Walls													
	R1340	Lighting, Signages & Gantry													
	R2170	Road Marking													
Stage 1: Boundary Road (Half Lane)															
North Boundary Road															
	D510	Drainage													
	R770	Subbase & half lane with 1st RB													
	R790	Kerb/Edges													
	R810	U-channel													
	R910	Security Fence													
	R920	Street lighting													
<div><div></div> Actual Work</div> <div><div></div> Remaining Work</div> <div><div></div> Critical</div> <div><div></div> Milestone</div>				3MRP, AS OF 31 DECEMBER 2017						Date		Revision		Checked	Approved
VEHICLE CLEARANCE PLAZAS AND ANCILLARY BUILDINGS AND FACILITIES										31-Oct-17		3MRP, updated as of 31 Oct. 2017		ZJ	
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Activity ID		Activity Name																						
				2017					2018															
				Dec					Jan					Feb					Mar					Apr

Activity ID	Activity Name	2017		2018	
		Dec	Jan	Feb	Mar
D835	Sewerage				
D840	UU (LV & ELV etc.) Ducts Laying				
R1520	Subbase & pavement				
R1540	Kerb/Edges				
R1590	U-channel				
R2960	Fencing				
R3070	Street lighting				
R3100	Road Marking				
South Taxi Queuing					
D850	Drainage				
D860	UU (LV & ELV etc.) Ducts Laying				
R2050	Subbase & Pavement				
R2070	Kerb/Edges				
R2080	U-channel				
R2970	Fencing				
R3080	Street lighting				
R3110	Road Marking				
Link Road West					
D12020	Drainage				
D12030	UU (LV & ELV etc.) Ducts Laying				
R3370	Subbase & Pavement				
R3390	Kerb/Edges				
R3400	U-channel				
R3410	Fencing				
R3420	Street lighting				
R3430	Road Marking				
Stage 1: Security Fenceing outside Boundary Roads (Exclude E&M)					
D11930	Security Fence, within internal road				
D11940	Security Fence, adjacent Kiosks				
D11950	Security Fence, other place				
Stage 1: FSD Inspection of Buildings (Access to Users)					
A00290	002 - C&ED Observation Guard Booth, Portion K No.1				
B00290	002 - C&ED Observation Guard Booth, Portion K No. 2				
B00294	002 - C&ED Observation Guard Booth, Portion H1 No. 1				
B00296	002 - C&ED Observation Guard Booth, Portion H1 No. 2				
B00298	002 - C&ED Observation Guard Booth, Portion R				
B00610	006 - Shuttle Bus Kiosk & Staff Subway				
B00910	009 - Outbound Coach Kiosk & Staff Subway				
B01010	010 - Inbound Coach Kiosk & Staff Subway				
C01240	012 - DOH Disinsection Area and Store , Portion A1				
C01252	012 - DOH Disinsection Area, Portion C, FSD inspection				
C02450	024 - Outbound Private Car Exam Building, FSD Inspection				
C02670	026 - Inbound IMMD and DOH Secondary Screening Building				
C02910	029 - Outbound GV Kiosks & Outbound Staff subway				
C03010	030 - Outbound VCP Private Kiosk & Outbound Staff Subway				
C03190	031 - Outbound IMMD and DOH Secondary Screen Building				
C03380	033 - Inbound Private Car Exam Building, FSD Inspection				
C03460	034 - Satellite RCP South, FSD Inspection				
C03580	035 - Sewage Pumping Station, FSD Inspection				
C03660	036 - Weigh Station, FSD Inspection				
C03780	037 C&ED Tower & Inbound Cargo Examination Building				
C03850	038 - AFCD Office, FSD Inspection				
C03990	039 - Police Main Building, FSD Inspection				
D04070	040 - Incident Control Tower, FSD Inspection				
D04180	041 Fire Station & Ambulance Depot, FSD Inspection				
D04240	042 - Drill Tower, FSD Inspection				
D04320	043 - DOH Office + Store Room, FSD Inspection				

Activity ID	Activity Name					
		2017		2018		
		Dec	Jan	Feb	Mar	Apr
D04670	046 - Refuse Collection Point, FSD Inspection					
D04750	047 - Fresh Water Pumping Station, FSD Inspection					
D04850	048 - Reclaimed Water Pumping Station, FSD Inspection					
D04972	049 - Sewerage Treatment Plant, FSD Inspection					
D05170	051 - Transformers (Zone 5), FSD Inspection					
D05470	054 - Inbound Fixed X-ray, FSD Inspection					
D05770	057 - Transformers (Zone 2), FSD Inspection					
D06070	060 - Single Storey Support Buildingm FSD Inspection					
D06160	061 - Telecom Building, FSD Inspection					
D10060	100 - Inbound Traffic Control Kiosk, FSD Inspection					
D10150	101 - Outbound Traffic Control Kiosk, FSD Inspection					
D10250	102 - HKPF UVSS Monior Room, FSD inspection					
D10350	103 - Police Inspection Post, Portion B, FSD inspection					
D10400	104 - DOH Secondary Screening Station, Portion C					
D10425	104 - DOH Screening Station, Portion M, FSD Inspection					
D10435	104 - DOH Screening Station, Portion N, FSD Inspection					
D10560	105 - IMMD Guard Booth, Portion A1, FS Inspection by FSD					
D10565	105 - IMMD Guard Booth, Portion P, FSD Inspection					
D10680	106 - C&ED Detention Area Guard Booth, FSD Inspection					
D10784	107 - C&ED Mobile Operation Office, Portion B, FSD inspection					
D10786	107 - C&ED Mobile X-ray Operation Office, Portion N					
D10840	108 - C&ED Mobile X-ray Machine Operation Office, Portion C					
D10890	108 - C&ED Mobile X-Ray Operation Office, portion M					
D11040	110 - IMMD Guard Booth, Portion C-East, FS inspection					
E11080	110 - IMMD Guard Booth, Portion C-West, FSD inspection					
E11170	111 - Field Kiosk for Carpark Operator, FSD inspection					
E11270	112 - Field Kiosk for Taxi Queuing Area, FSD Inspection					
F11320	113 - Field Kiosk for Access Control, Portion C, FSD inspection					
F11324	113 - Field Kiosk for Access Control, Portion B, FSD inspection					
F11360	114 - Field Kiosk for Access Control, Portion D, FS inspection					
Stage 2: Traffic Lanes through Kiosk 9-5-5-9 & 006, 009 & 010						
D550	Remaining Drainage					
R1120	Remaining Subbase					
Inbound West: Through 5 Kiosk of 027						
R1620	U-channel					
R1630	Kerb/Edges					
R1640	Street lighting					
R1650	Bitumen Pavement					
R1660	Road Marking					
Inbound East: Through 3 Kiosk of 028						
R2180	U-channel					
R2190	Kerb/Edges					
R2200	Street lighting					
R2210	Bitumen Pavement					
R2220	Road Marking					
Outbound West: Through 3 Kiosk of 029						
R2230	U-channel					
R2240	Kerb/Edges					
R2250	Street lighting					
R2260	Bitumen Pavement					
R2270	Road Marking					
Outbound East: Through 5 Kiosk of 030						
R2280	U-channel					
R2290	Kerb/Edges					
R2300	Street lighting					
R2310	Bitumen Pavement					
R2320	Road Marking					

Actual Work

Milestone

Remaining Work

Critical

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31-Oct-17	3MRP, updated as of 31 Oct. 2017	ZJ	
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HZMB HK Boundary Crossing Facilities - Vehicle Clearance Plazas and Ancillary Buildings and Facilities						
						03-Jan-18
<div>Activity ID Activity Name</div>						
		2017 Dec		2018 <div>JanFebMarApr</div>		
R2750	U-channel					
R2760	Kerb/Edges					
R2770	Street lighting					
R2780	Bitumen Pavement					
Outbound East: Through 12 Kiosk of 030						
R2800	U-channel					
R2810	Kerb/Edges					
R2820	Street lighting					
R2830	Bitumen Pavement					

Actual Work

Remaining Work

Critical

Milestone

3MRP, AS OF 31 DECEMBER 2017

VEHICLE CLEARANCE PLAZAS AND ANCILLARY BUILDINGS AND FACILITIES

Page 8 of 8

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31-Oct-17	3MRP, updated as of 31 Oct. 2017	ZJ	
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Contract No.: HY/2013/06		Detail Work Programme										Page 3 of 8																						
Activity ID	Activity Name	2015			2016				2017				2018				2019																	
		Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3															
<div></div>	<div><div></div>Detailed Design Specification</div>																																	
	<div><div></div>Contruction Design and Management</div>																																	
	<div><div></div>Supply/Manufacture Mock-up items</div>																																	
	<div><div></div>Supply/Manufacture prototypes</div>																																	
	<div><div></div>Software Design, Coding and Testing</div>																																	
	<div><div></div>Coding</div>																																	
	<div><div></div>Software System Inetgration</div>																																	
	<div><div></div>Prototype & Software Simulation Tests</div>																																	
	<div><div></div>Procurement - Phase 1 / Section I</div>																																	
	<div><div></div>Supply/Manufacture products for FAT</div>																																	
	<div><div></div>Factory Acceptance Test (FAT)</div>																																	
	<div><div></div>Supply/Manufacture Equipment</div>																																	
	<div><div></div>Delivery and Bench Acceptance Test for Phase 1/ Section I</div>																																	
	<div><div></div>Installation - Phase 1 / Section I</div>																																	
	<div><div></div>Location 1(PCB (001) Basement)</div>																																	
	<div><div></div>EM1920L1(001)B/F - Cable Laying and termination at Location 1 and Location 2</div>																																	
	<div><div></div>Location 1(PCB (001) ELV Room (Grid Line E3))</div>																																	
	<div><div></div>EM1940L1(001)ELV Rm - Cable Laying and termination at Location 1 and Location 2</div>																																	
	<div><div></div>Location 2(PCB (001) Ground Floor ELV Room (Grid Line E3))</div>																																	
	<div><div></div>EM1960L2(001)ELV Rm - Cable Laying and termination at Location 1 and Location 2</div>																																	
	<div><div></div>Location 2(PCB (001) Ground Floor DOH Port Health Control Room (Grid Line BD5))</div>																																	
	<div><div></div>EM1080L2(001)Heath Ctrl Rm - Cable Laying and termination at Location 1 and Location 2</div>																																	
	<div><div></div>EM1100L2(001)Heath Ctrl Rm - Cable Splicing and Testing and Labeling</div>																																	
	<div><div></div>EM1120L2(001)Health Ctrl Rm - Intercom and PA system Installation</div>																																	
	<div><div></div>EM1140L2(001)Heath Ctrl Rm - Intercom and PA system tuning</div>																																	
	<div><div></div>Location 2(PCB (001) First Floor Main Server Room)</div>																																	
	<div><div></div>EM1000L2(001)Main Server Rm - Cable Laying and termination at Location 1 and Location 2</div>																																	
	<div><div></div>EM1020L2(001)Main Server Rm - Cable Splicing and Testing and Labeling</div>																																	
	<div><div></div>EM1040L2(001)Main Server Rm - AVCSS Network and Server Installation</div>																																	
	<div><div></div>EM1060L2(001)Main Server Rm - AVCSS Network and Server Tuning</div>																																	
	<div><div></div>Location 3(Inbd Cargo Exam Bldg (037) MDF Room)</div>																																	
	<div><div></div>Location 3(Inbd Cargo Exam Bldg (037) ELV Room)</div>																																	
	<div><div></div>Location 3(Inbd Cargo Exam Bldg (037) Inspector Offices 128,129,130,131,128,129,140)</div>																																	
	<div><div></div>EM2020L3(037)Inspec Offices - Cable Laying and termination in Location 3 and Location 3a</div>																																	
	<div><div></div>EM2040L3(037)Inspec Offices - Cable Splicing and Testing and Labeling</div>																																	
	<div><div></div>EM2060L3(037)Inspec Offices - AVCSS SURCON WS and 55" LCD Installation</div>																																	
	<div><div></div>EM2080L3(037)Inspec Offices - VTS WS Installation</div>																																	
	<div><div></div>EM2100L3(037)Inspec Offices - SURCON and WS Tuning</div>																																	
	<div><div></div>Location 3(Inbd Cargo Exam Bldg (037) Platform Control Room)</div>																																	
	<div><div></div>EM1160L3(037)PLF Ctrl Rm - Cable Laying and termination in Location 3 and Location 3a</div>																																	
	<div><div></div>EM1180L3(037)PLF Ctrl Rm - Cable Splicing and Testing and Labeling</div>																																	
	<div><div></div>EM1200L3(037)PLF Ctrl Rm - AVCSS SYSCON WS and 55" TV Wall Installation</div>																																	
	<div><div></div>EM1220L3(037)PLF Ctrl Rm - AVCSS SYSCON WS Tuning</div>																																	
Programme No.: HZMB-DWP		<div><div></div>Actual Level of Effort<div></div>Primary Baseline<div></div>Actual Work<div></div>Remaining Work<div></div>Critical Remaining Work<div></div>Baseline Milestone<div></div>Milestone<div></div>summary</div>										Hong Kong-Zhuhai-Macao Bridge Hong Kong Boundary Crossing Facilities - Automatic Vehicle Clearance Support System (AVCSS)										Date	Revision	Checked	Approved									
Data Date: 14-Aug-15																					14-Nov-16	Rev.: 0	WC	LC										
																					10-Mar-17	Rev.: 1.0a	WC	LC										
																					5-May-17	Rev.: 1.0b	WC	LC										

Contract No.: HY/2013/06		Detail Work Programme										Page 4 of 8																							
Activity ID		Activity Name										2015				2016				2017				2018				2019							
												Q2Q3Q4				Q1Q2Q3Q4				Q1Q2Q3Q4				Q1Q2Q3Q4				Q1Q2Q3							
		<div><div></div> Location 3a(Inbdcargo Exam Bldg (037) ROCARS Room)</div> <div><div></div> EM1240 L3a(037) ROCARS Rm - Cable Laying and termination in Location 3 and Location 3a</div> <div><div></div> EM1260 L3a(037) ROCARS Rm - Cable Splicing and Testing and Labeling</div> <div><div></div> EM1280 L3a(037) ROCARS Rm - AVCSS SYSCON and SURCON and Intercom Installation</div> <div><div></div> EM1300 L3a(037) ROCARS Rm - VTS WS Installation</div> <div><div></div> EM1320 L3a(037) ROCARS Rm - VID WS Installation</div> <div><div></div> EM1340 L3a(037) ROCARS Rm - SURCON and SYSCON and WS Tuning</div>																						<div><div></div> 07-Aug-17, Location 3a(Inbdcargo Exam Bldg (037) ROCARS Rm - Cable Laying and termination</div> <div><div></div> L3a(037) ROCARS Rm - Cable Splicing and Testing and Labeling</div> <div><div></div> L3a(037) ROCARS Rm - AVCSS SYSCON and SURCON and Intercom Installation</div> <div><div></div> L3a(037) ROCARS Rm - VTS WS Installation</div> <div><div></div> L3a(037) ROCARS Rm - VID WS Installation</div> <div><div></div> L3a(037) ROCARS Rm - SURCON and SYSCON and WS Tuning</div>											
		<div><div></div> Location 3a(Inbdcargo Exam Bldg (037) Main Server Room)</div> <div><div></div> EM2120 L3a(037)Main Server Rm - Cable Laying and termination in Location 3 and Location 3a</div> <div><div></div> EM2140 L3a(037)Main Server Rm - Cable Splicing and Testing and Labeling</div> <div><div></div> EM2160 L3a(037)Main Server Rm - AVCSS Server Installation</div> <div><div></div> EM2180 L3a(037)Main Server Rm - VTS Server Installation</div> <div><div></div> EM2200 L3a(037)Main Server Rm - Servers Tuning</div>																						<div><div></div> 07-Aug-17, Location 3a(Inbdcargo Exam Bldg (037) Main Server Rm - Cable Laying and termination</div> <div><div></div> L3a(037)Main Server Rm - Cable Splicing and Testing and Labeling</div> <div><div></div> L3a(037)Main Server Rm - AVCSS Server Installation</div> <div><div></div> L3a(037)Main Server Rm - VTS Server Installation</div> <div><div></div> L3a(037)Main Server Rm - Servers Tuning</div>											
		<div><div></div> Location 4(Outbdcargo Exam Bldg (023) MDF Room)</div> <div><div></div> Location 4a(Outbdcargo Exam Bldg (023) ROCARS Room)</div> <div><div></div> EM2240 L4a(023)ROCARS Rm - Cable Splicing and Testing and Labeling</div> <div><div></div> EM2260 L4a(023)ROCARS Rm - AVCSS SYSCON and SURCON and Intercom Installation</div> <div><div></div> EM2280 L4a(023)ROCARS Rm - VTS WS Installation</div> <div><div></div> EM2300 L4a(023)ROCARS Rm - SYSCON and SURCON and WS Tuning</div>																						<div><div></div> 04-Aug-17, Location 4a(Outbdcargo Exam Bldg (023) ROCARS Rm - Cable Splicing and Testing and Labeling</div> <div><div></div> L4a(023)ROCARS Rm - AVCSS SYSCON and SURCON and Intercom Installation</div> <div><div></div> L4a(023)ROCARS Rm - VTS WS Installation</div> <div><div></div> L4a(023)ROCARS Rm - SYSCON and SURCON and WS Tuning</div>											
		<div><div></div> Location 5(Common Utility Enclosure & Staff Subway)</div> <div><div></div> EM2341 L5(CUE) - Cable Laying between Location 5 and Location 6</div> <div><div></div> EM2361 L5(CUE) - Cable Laying between Location 5 and Location 7</div> <div><div></div> EM2380 L5(CUE) - Cable Splicing and Testing and Labeling</div>																						<div><div></div> 01-Sep-17, Location 5(Common Utility Enclosure & Staff Subway)</div> <div><div></div> L5(CUE) - Cable Laying between Location 5 and Location 6</div> <div><div></div> L5(CUE) - Cable Laying between Location 5 and Location 7</div> <div><div></div> L5(CUE) - Cable Splicing and Testing and Labeling</div>											
		<div><div></div> Location 6(Common Utility Enclosure & Staff Subway)</div> <div><div></div> EM2400 L6(CUE) - Cable Laying between Location 5 and Location 6</div> <div><div></div> EM2420 L6(CUE) - Cable Splicing and Testing and Labeling</div>																						<div><div></div> 26-Aug-17, Location 6(Common Utility Enclosure & Staff Subway)</div> <div><div></div> L6(CUE) - Cable Laying between Location 5 and Location 6</div> <div><div></div> L6(CUE) - Cable Splicing and Testing and Labeling</div>											
		<div><div></div> Location 7(Common Utility Enclosure & Staff Subway)</div> <div><div></div> EM2440 L7(CUE) - Cable Laying between Location 5 and Location 7</div> <div><div></div> EM2460 L7(CUE) - Cable Splicing and Testing and Labeling</div>																						<div><div></div> 01-Sep-17, Location 7(Common Utility Enclosure & Staff Subway)</div> <div><div></div> L7(CUE) - Cable Laying between Location 5 and Location 7</div> <div><div></div> L7(CUE) - Cable Splicing and Testing and Labeling</div>											
		<div><div></div> Location 12(Inbdcargo Private Car Kiosks,GV Kiosks (027,028,029))</div> <div><div></div> Inbdcargo Private Car Kiosks(027) - 9 nos (Phase 1)</div> <div><div></div> EM1500 L12(027)(9nos P1) - Cable Splicing and Testing and Labeling</div> <div><div></div> EM1520 L12(027)(9nos P1) - AVCSS/MOM Kiosk Equipment Installation (9 nos)</div> <div><div></div> EM1541 L12(027)(9nos P1) - XDB installation (18 nos)</div> <div><div></div> EM1542 L12(027)(9nos P1) - ODB installation (5 nos)</div> <div><div></div> EM1543 L12(027)(9nos P1) - ODB installation (2 nos)</div> <div><div></div> EM1544 L12(027)(9nos P1) - ODB installation (2 nos)</div> <div><div></div> EM1560 L12(027)(9nos P1) - Loop installation (45 nos)</div>																						<div><div></div> 30-Aug-17, Location 12(Inbdcargo Private Car Kiosks,GV Kiosks (027) - 9 nos (Phase 1)</div> <div><div></div> L12(027)(9nos P1) - Cable Splicing and Testing and Labeling</div> <div><div></div> L12(027)(9nos P1) - AVCSS/MOM Kiosk Equipment Installation (9 nos)</div> <div><div></div> L12(027)(9nos P1) - XDB installation (18 nos)</div> <div><div></div> L12(027)(9nos P1) - ODB installation (5 nos)</div> <div><div></div> L12(027)(9nos P1) - ODB installation (2 nos)</div> <div><div></div> L12(027)(9nos P1) - ODB installation (2 nos)</div> <div><div></div> L12(027)(9nos P1) - Loop installation (45 nos)</div>											
		<div><div></div> Inbdcargo Goods Vehicle Kiosks(028) - 5 nos (Phase 1)</div> <div><div></div> EM1620 L12(028)(5nos P1) - Cable Laying and termination</div> <div><div></div> EM1640 L12(028)(5nos P1) - Cable Splicing and Testing and Labeling</div> <div><div></div> EM1660 L12(028)(5nos P1) - AVCSS/MOM Kiosk Equipment Installation (5 nos)</div> <div><div></div> EM1681 L12(028)(5nos P1) - XDB installation (10 nos)</div> <div><div></div> EM1682 L12(028)(5nos P1) - ODB installation (3 nos)</div> <div><div></div> EM1683 L12(028)(5nos P1) - ODB installation (2 nos)</div>																						<div><div></div> 30-Aug-17, Inbdcargo Goods Vehicle Kiosks(028) - 5 nos (Phase 1)</div> <div><div></div> L12(028)(5nos P1) - Cable Laying and termination</div> <div><div></div> L12(028)(5nos P1) - Cable Splicing and Testing and Labeling</div> <div><div></div> L12(028)(5nos P1) - AVCSS/MOM Kiosk Equipment Installation (5 nos)</div> <div><div></div> L12(028)(5nos P1) - XDB installation (10 nos)</div> <div><div></div> L12(028)(5nos P1) - ODB installation (3 nos)</div> <div><div></div> L12(028)(5nos P1) - ODB installation (2 nos)</div>											












































Programme No.: HZMB-DWP		<div><div></div> Actual Level of Effort</div> <div><div></div> Primary Baseline</div> <div><div></div> Actual Work</div> <div><div></div> Remaining Work</div> <div><div></div> Critical Remaining Work</div> <div><div></div> Baseline Milestone</div> <div><div></div> Milestone</div> <div><div></div> summary</div>		Hong Kong-Zhuhai-Macao Bridge		Hong Kong Boundary Crossing		Facilities - Automatic Vehicle		Clearance Support System (AVCSS)				<table><tr><td>Date</td><td>Revision</td><td>Checked</td><td>Approved</td></tr><tr><td>14-Nov-16</td><td>Rev.: 0</td><td>WC</td><td>LC</td></tr><tr><td>10-Mar-17</td><td>Rev.: 1.0a</td><td>WC</td><td>LC</td></tr><tr><td>5-May-17</td><td>Rev.: 1.0b</td><td>WC</td><td>LC</td></tr></table>		Date	Revision	Checked	Approved	14-Nov-16	Rev.: 0	WC	LC	10-Mar-17	Rev.: 1.0a	WC	LC	5-May-17	Rev.: 1.0b	WC	LC
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Contract No.: HY/2013/06			Detail Work Programme										Page 5 of 8																									
Activity ID		Activity Name													2015			2016				2017				2018				2019								
															Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3						
		<div></div> EM1700	L12(028)(5nos P1) - AIOP Installation (5 nos)																																			
		<div></div> EM1720	L12(028)(5nos P1) - Loop installation (25 nos)																																			
		<div></div> Outbd Goods Vehicle Kiosks(029) - 5 nos (Phase 1)																																				
		<div></div> EM1740	L12(029)(5nos P1) - Cable Containment in Kiosks																																			
		<div></div> EM1760	L12(029)(5nos P1) - Cable Laying and termination																																			
		<div></div> EM1780	L12(029)(5nos P1) - Cable Splicing and Testing and Labeling																																			
		<div></div> EM1800	L12(029)(5nos P1) - AVCSS/MOM Kiosk Equipment Installation (5 nos)																																			
		<div></div> EM1821	L12(029)(5nos P1) - XDB installation (5 nos)																																			
		<div></div> EM1822	L12(029)(5nos P1) - ODB installation (4 nos)																																			
		<div></div> EM1823	L12(029)(5nos P1) - ODB installation (1 nos)																																			
		<div></div> EM1840	L12(029)(5nos P1) - AIOP Installation (5 nos)																																			
		<div></div> Location 13(Outbd Private Car Kiosks (030)) - 9 nos (Phase 1)																																				
		<div></div> EM2520	L13(030)(9nos P1) - Cable Containment in Kiosks																																			
		<div></div> EM2540	L13(030)(9nos P1) - Cable Laying and termination																																			
		<div></div> EM2560	L13(030)(9nos P1) - Cable Splicing and Testing and Labeling																																			
		<div></div> EM2580	L13(030)(9nos P1) - AVCSS/MOM Kiosk Equipment Installation (9 nos)																																			
		<div></div> EM2601	L13(030)(9nos P1) - XDB installation (9 nos)																																			
		<div></div> EM2602	L13(030)(9nos P1) - ODB installation (7 nos)																																			
		<div></div> Location 14(Future-Outbd/Inbd Private Car Kiosks) - 6+6 nos																																				
		<div></div> EM1440	L14 - Cable Laying and termination at ELV Room in CUE																																			
		<div></div> Location 15(Inbd Traffic Control Kiosk (100))																																				
		<div></div> Location 16(Outbd Traffic Control Kiosk (101))																																				
		<div></div> EM2760	L16(101) - Cable Laying and termination																																			
		<div></div> EM2780	L16(101) - Cable Splicing and Testing and Labeling																																			
		<div></div> EM2800	L16(101) - AVCSS SYSCON and SURCON Installation																																			
		<div></div> EM2820	L16(101) - VTS WS and 55" LCD Installation																																			
		<div></div> Location 17(Inbd Private Car Exam Bldg(033) Operational Office)																																				
		<div></div> Location 18 (Outbd Private Car Exam Bldg(024) Operational Office)																																				
		<div></div> EM2940	L18(024) - Cable Laying and termination																																			
		<div></div> EM2960	L18(024) - Cable Splicing and Testing and Labeling																																			
		<div></div> EM2980	L18(024) - AVCSS SURCON and 55" LCD Installation																																			
		<div></div> EM3000	L18(024) - SURCON Tuning																																			
		<div></div> Location 19 (DOH Cargo Clearance Bldg(043))																																				
		<div></div> EM1360	L19(043) - Cable Laying and termination																																			
		<div></div> EM1380	L19(043) - Cable Splicing and Testing and Labeling																																			
		<div></div> EM1400	L19(043) - PA and Intercom Installation																																			
		<div></div> EM1420	L19(043) - PA and Intercom Tuning																																			
		<div></div> Inbd Vehicle Clearance Plaza - 8 nos VID, 7 nos VTS, 4 nos TLS																																				
		<div></div> EM3020	Inbound VID cabling from pillar box to VID field equipment																																			
		<div></div> EM3040	Inbound VTS cabling from pillar box to VTS field equipment																																			
		<div></div> EM3060	Inbound TLS cabling from pillar box to TLS field equipment																																			
<div></div> EM3080	Inbound VID field equipment installation (8 VID)																																					
<div></div> EM3100	Inbound VTS field equipment installation (4 RFID + 3 Cameras)																																					
<div></div> EM3120	Inbound TLS field equipment installation (4 TLS)																																					
<div></div> EM3140	Inbound VID and VTS and TLS field equipment tuning																																					

Programme No.: HZMB-DWP Data Date: 14-Aug-15	<div></div> Actual Level of Effort	<div></div> summary
	<div></div> Primary Baseline	
	<div></div> Actual Work	
	<div></div> Remaining Work	
	<div></div> Critical Remaining Work	
<div></div> Baseline Milestone	<div></div> Milestone	

Hong Kong-Zhuhai-Macao Bridge Hong Kong Boundary Crossing Facilities - Automatic Vehicle Clearance Support System (AVCSS)	
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Date	Revision	Checked	Approved
14-Nov-16	Rev.: 0	WC	LC
10-Mar-17	Rev.: 1.0a	WC	LC
5-May-17	Rev.: 1.0b	WC	LC

Contract No.: HY/2013/06			Detail Work Programme												Page 6 of 8																		
Activity ID		Activity Name													2015			2016				2017				2018				2019			
															Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	
		 Outbd Vehicle Clearance Plaza - 8 nos VID, 6 nos VTS, 4 nos TLS																															
		 EM3160 Outbound VID cabling from pillar box to VID field equipment																															
		 EM3180 Outbound VTS cabling from pillar box to VTS field equipment																															
		 EM3200 Outbound TLS cabling from pillar box to TLS field equipment																															
		 EM3220 Outbound VID field equipment installation (8 VID)																															
		 EM3240 Outbound VTS field equipment installation (3 RFID + 3 Cameras)																															
		 EM3260 Outbound TLS field equipment installation (4 TLS)																															
		 EM3280 Outbound VID and VTS and TLS field equipment tuning																															
		 Underground Ducting (UUD1.1) between CUE and Inbd Cargo Exam Bldg (037)																															
		 UD1000 (UUD1.1 [CUE-037]) - Cable laying and termination																															
		 (UUD1.2) between Inbd Cargo Exam Bldg South (037[S]) and DOH Cargo Clearance Bldg (037)																															
		 UD1060 (UUD1.2 [037[S]-043]) - Cable laying and termination																															
		 Underground Ducting (UUD6) between CUE and Shuttle Bus Kiosk (006) and Inbd Private Car Exam Bldg (033)																															
		 (UUD9.1) btw IB Cargo Exam Bldg South(037[S]) & IB PC Exam Bldg(033) & IB Traffic Control Bldg (023)																															
		 UD1040 (UUD9.1 [037[S]-033-100]) - Cable laying and termination																															
		 (UUD2) between Inbd Cargo Exam Bldg North (037[N]) to Inbd VCP																															
		 UD1010 (UUD2 [037[N]-IB VCP]) - Cable laying and termination																															
		 (UUD9.3) between Inbd Private Car Exam Bldg (033) and Inbd Vehicle Clearance Plaza																															
		 UD1070 (UUD9.3 [033-IB VCP[W]]) - Cable laying and termination																															
		 (UUD9.2) between Inbd Private Car Exam Bldg (033) and Inbd Vehicle Clearance Plaza																															
		 UD1020 (UUD9.2 [033-IB VCP[E]]) - Cable laying and termination																															
		 Underground Ducting (UUD7) between PCB(001) and Inbd Coach Kiosks(010)																															
		 Underground Ducting (UUD3.1) between CUE and Outbd Cargo Exam Bldg (023)																															
		 UD1030 (UUD3.1 [CUE-023]) - Cable laying and termination																															
		 (UUD3.2) btw OB Car Exam Bldg(023) & OB PC Exam Bldg(024) & OB Traffic Control Bldg (023)																															
		 UD1050 (UUD3.2 [023-024-101]) - Cable laying and termination																															
		 Underground Ducting (UUD8) between CUE and Outbd PCA (032)																															
		 UD1100 (UUD8 [CUE-032]) - Cable laying and termination																															
		 (UUD4.1) between Outbd PC Exam Bldg (024) and Outbd Vehicle Clearance Plaza																															
		 UD1080 (UUD4.1 [024-OB VCP]) - Cable laying and termination																															
		 (UUD5) between Outbd Car Exam Bldg (023[S]) and Outbd Vehicle Clearance Plaza																															
		 UD1090 (UUD5 [023[S]-OB VCP]) - Cable laying and termination																															
		 Initial On-Site Test and Commissioning / Pre-SAT (Phase 1 / Section I)																															
		 Site Acceptance Test (Phase 1 / Section I)																															
		 Security Risk Assessment and Audit																															
		 Operability Period Test (Phase 1 / Section I)																															
		 Completion (Phase 1 /Section I)																															
		 Training and Document (Phase 1 /Section I)																															
		 Operation (Phase 1 /Section I)																															
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		 Delivery and Bench Acceptance Test for Phase 2/Section II																															
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Contract No.: HY/2013/06			Detail Work Programme										Page 7 of 8																									
Activity ID		Activity Name													2015			2016				2017				2018				2019								
															Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3						
<div></div>	<div><div></div> Location 8(Inbd Private Car Annex (025)) (Phase 2)</div>																										<div><div></div> 30-Aug-17; Location 8(Inbd Private Car Annex (025)) (Phase 2)</div>											
	<div></div> EM3370	L8(025) - Cable Containment in Kiosks																									<div><div></div> L8(025) - Cable Containment in Kiosks</div>											
	<div></div> EM3380	L8(025) - Cable Laying and termination																									<div><div></div> L8(025) - Cable Laying and termination</div>											
	<div></div> EM3400	L8(025) - Cable Splicing and Testing and Labeling																									<div><div></div> L8(025) - Cable Splicing and Testing and Labeling</div>											
	<div><div></div> Location 9(Outbd Private Car Annex (032)) (Phase 2)</div>																										<div><div></div> 30-Aug-17; Location 9(Outbd Private Car Annex (032)) (Phase 2)</div>											
	<div></div> EM3500	L9(032) - Cable Containment in Kiosks																									<div><div></div> L9(032) - Cable Containment in Kiosks</div>											
	<div></div> EM3520	L9(032) - Cable Laying and termination																									<div><div></div> L9(032) - Cable Laying and termination</div>											
	<div><div></div> Initial On-Site Test and Commissioning / Pre-SAT (Phase 2 / Section II)</div>																																					
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	<div><div></div> Delivery and Bench Acceptance Test for Phase2 / Section III</div>																																					
	<div><div></div> Installation - Phase 2 / Section III</div>																										<div><div></div> 09-Oct-17; Installation - Phase 2/ Section III</div>											
	<div><div></div> Location 10,11,12,13 (Vehicle Clearance Kiosks)</div>																										<div><div></div> 09-Oct-17; Location 10,11,12,13 (Vehicle Clearance Kiosks)</div>											
	<div><div></div> Location 12 Inbd Private Car Kiosks (027) - 12 nos (Phase 2)</div>																										<div><div></div> 09-Oct-17; Location 12 Inbd Private Car Kiosks (027) - 12 nos (Phase 2)</div>											
	<div></div> EM4440	L12(027)(12nos P2) - Cable Laying and termination																									<div><div></div> L12(027)(12nos P2) - Cable Laying and termination</div>											
	<div></div> EM4460	L12(027)(12nos P2) - Cable Splicing and Testing and Labeling																									<div><div></div> L12(027)(12nos P2) - Cable Splicing and Testing and Labeling</div>											
	<div></div> EM4480	L12(027)(12nos P2) - AVCSS/DOH/MOM Kiosk Equipment Installation (12 nos)																									<div><div></div> L12(027)(12nos P2) - AVCSS/DOH/MOM Kiosk Equipment Installation (12 nos)</div>											
	<div><div></div> Location 13 Outbd Private Car Kiosks (030) - 12 nos (Phase 2)</div>																										<div><div></div> 01-Sep-17; Location 13 Outbd Private Car Kiosks (030) - 12 nos (Phase 2)</div>											
	<div></div> EM4560	L13(030)(12nos P2) - Cable Containment in Kiosks																									<div><div></div> L13(030)(12nos P2) - Cable Containment in Kiosks</div>											
	<div><div></div> Location 12 Outbd Goods Vehicle Kiosks (029) - 3 nos (Phase 2)</div>																										<div><div></div> 31-Aug-17; Location 12 Outbd Goods Vehicle Kiosks (029) - 3 nos (Phase 2)</div>											
	<div></div> EM4880	L12(029)(3nos P2) - Cable Laying and termination																									<div><div></div> L12(029)(3nos P2) - Cable Laying and termination</div>											
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	<div></div> EM4920	L12(029)(3nos P2) - AVCSS/DOH/MOM Kiosk Equipment Installation (3 nos)																									<div><div></div> L12(029)(3nos P2) - AVCSS/DOH/MOM Kiosk Equipment Installation (3 nos)</div>											
	<div></div> EM4940	L12(029)(3nos P2) - ODB & XDB Installation (3 nos)																									<div><div></div> L12(029)(3nos P2) - ODB & XDB Installation (3 nos)</div>											
	<div></div> EM4960	L12(029)(3nos P2) - AIOP Installation (3 nos)																									<div><div></div> L12(029)(3nos P2) - AIOP Installation (3 nos)</div>											
	<div></div> EM4980	L12(029)(3nos P2) - Loop Installation (15 nos)																									<div><div></div> L12(029)(3nos P2) - Loop Installation (15 nos)</div>											
	<div><div></div> Location 11 Outbd Coach Kiosks (009) - 4 nos (Phase 2)</div>																																					
	<div><div></div> Location 12 Inbd Goods Vehicle Kiosks (028) - 3 nos (Phase 2)</div>																										<div><div></div> 24-Aug-17; Location 12 Inbd Goods Vehicle Kiosks (028) - 3 nos (Phase 2)</div>											
	<div></div> EM4720	L12(028)(3nos P2) - Cable Laying and termination																									<div><div></div> L12(028)(3nos P2) - Cable Laying and termination</div>											
	<div></div> EM4740	L12(028)(3nos P2) - Cable Splicing and Testing and Labeling																									<div><div></div> L12(028)(3nos P2) - Cable Splicing and Testing and Labeling</div>											
	<div></div> EM4760	L12(028)(3nos P2) - AVCSS/DOH/MOM Kiosk Equipment Installation (3 nos)																									<div><div></div> L12(028)(3nos P2) - AVCSS/DOH/MOM Kiosk Equipment Installation (3 nos)</div>											
<div></div> EM4780	L12(028)(3nos P2) - ODB & XDB Installation (3 nos)																									<div><div></div> L12(028)(3nos P2) - ODB & XDB Installation (3 nos)</div>												
<div></div> EM4800	L12(028)(3nos P2) - AIOP Installation (3 nos)																									<div><div></div> L12(028)(3nos P2) - AIOP Installation (3 nos)</div>												
<div></div> EM4820	L12(028)(3nos P2) - Loop Installation (15 nos)																									<div><div></div> L12(028)(3nos P2) - Loop Installation (15 nos)</div>												
<div></div> EM4840	L12(028)(3nos P2) - Kiosk Equipment Configuration (3 nos)																									<div><div></div> L12(028)(3nos P2) - Kiosk Equipment Configuration (3 nos)</div>												
<div></div> EM5120	L12(028)(3nos P2) - Inbd Goods Vehicle Kiosks Installation Complete																									<div><div></div> L12(028)(3nos P2) - Inbd Goods Vehicle Kiosks Installation Complete</div>												
<div><div></div> Location 10 Shuttle Bus Kiosks (006) - 4 nos (Phase 2)</div>																										<div><div></div> 30-Aug-17; Location 10 Shuttle Bus Kiosks (006) - 4 nos (Phase 2)</div>												
<div></div> EM4000	L10(006)(4nos P2) - Cable Containment in Kiosks																									<div><div></div> L10(006)(4nos P2) - Cable Containment in Kiosks</div>												
<div><div></div> Location 11 Inbd Coach Kiosks (010) - 2 nos (Phase 2)-1</div>																																						
<div><div></div> Location 11 Inbd Coach Kiosks (010) - 2 nos (Phase 2)-2</div>																																						
<div><div></div> Initial On-Site Test and Commissioning / Pre-SAT (Phase 2 / Section III)</div>																																						

Programme No.: HZMB-DWP		<div><div></div> Actual Level of Effort</div> <div><div></div> Primary Baseline</div> <div><div></div> Actual Work</div> <div><div></div> Remaining Work</div> <div><div></div> Critical Remaining Work</div> <div><div></div> Baseline Milestone</div> <div><div></div> Milestone</div>	<div><div></div> summary</div>	Hong Kong-Zhuhai-Macao Bridge				Date		Revision		Checked		Approved	
Data Date: 14-Aug-15				Hong Kong Boundary Crossing				14-Nov-16		Rev.: 0		WC		LC	
				Facilities - Automatic Vehicle				10-Mar-17		Rev.: 1.0a		WC		LC	
				Clearance Support System (AVCSS)				5-May-17		Rev.: 1.0b		WC		LC	

Activity ID	Activity Name
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Programme No.: HZMB-DWP Data Date: 14-Aug-15	<div> <div> <div></div> <div>Actual Level of Effort</div> </div> <div> <div></div> <div>Primary Baseline</div> </div> <div> <div></div> <div>Actual Work</div> </div> <div> <div></div> <div>Remaining Work</div> </div> <div> <div></div> <div>Critical Remaining Work</div> </div> <div> <div></div> <div>Baseline Milestone</div> </div> <div> <div></div> <div>Milestone</div> </div> </div> <div> <div></div> <div>summary</div> </div>	Hong Kong-Zhuhai-Macao Bridge Hong Kong Boundary Crossing Facilities - Automatic Vehicle Clearance Support System (AVCSS)	<table> <tr> <th>Date</th> <th>Revision</th> <th>Checked</th> <th>Approved</th> </tr> <tr> <td>14-Nov-16</td> <td>Rev.: 0</td> <td>WC</td> <td>LC</td> </tr> <tr> <td>10-Mar-17</td> <td>Rev.: 1.0a</td> <td>WC</td> <td>LC</td> </tr> <tr> <td>5-May-17</td> <td>Rev.: 1.0b</td> <td>WC</td> <td>LC</td> </tr> </table>	Date	Revision	Checked	Approved	14-Nov-16	Rev.: 0	WC	LC	10-Mar-17	Rev.: 1.0a	WC	LC	5-May-17	Rev.: 1.0b	WC	LC
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