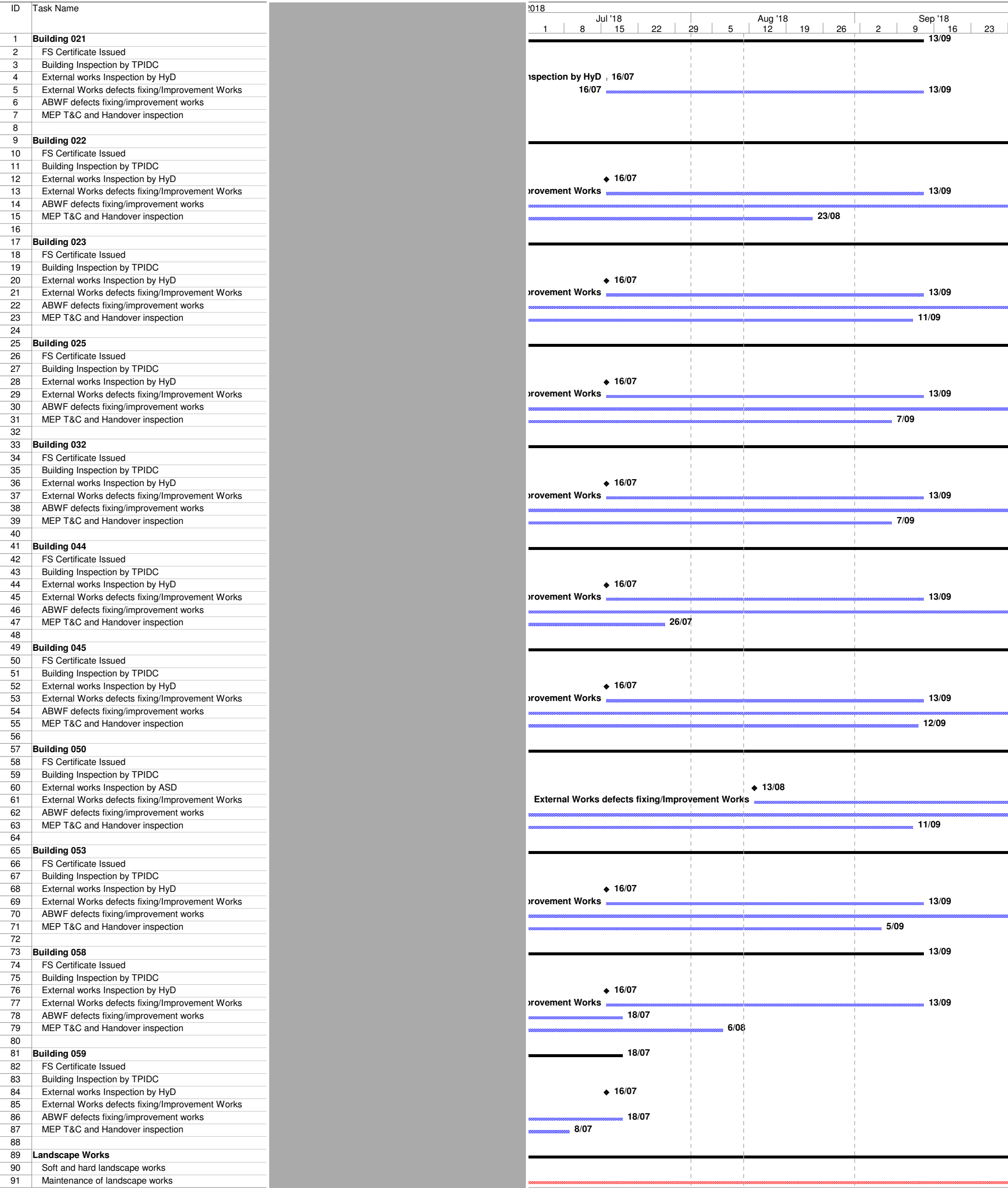




Remark: As confirmed by Contractor, work conducted in August 2018 were landscape works at Building 022, 023, 025, 032, 044 and 045.

Task		Rolled Up Task		Split		Inactive Task		Manual Task		Start-only	
Critical Task		Rolled Up Critical Task		External Tasks		Inactive Task		Duration-only		Finish-only	
Milestone		Rolled Up Milestone		Project Summary		Inactive Milestone		Manual Summary Rollup		Progress	
Summary		Rolled Up Progress		Group By Summary		Inactive Summary		Manual Summary		Deadline	

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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						
📁 Hong Kong-Zhuhai_Macao Bridge Hong Kong Boundary Crossing F																																			
📅 Key Dates																																			
📅 Interface Activities																																			
📅 Site and Facility Inspection																																			
📄 JS1200	Pre Site and Facility Inspection by Contractor at Location 4 - Deg2																																		
📄 JS1210	Joint Site and Facility Inspection with Interface Contractor at Location 4 - Deg2																																		
📄 JS1620	Pre Site and Facility Inspection by Contractor at Location 14 - Deg2																																		
📄 JS1630	Joint Site and Facility Inspection with Interface Contractor at Location 14 - Deg2																																		
📄 JS1760	Pre Site and Facility Inspection by Contractor at Location 18 - Deg1																																		
📄 JS1770	Joint Site and Facility Inspection with Interface Contractor at Location 18 - Deg1																																		
📄 JS1780	Pre Site and Facility Inspection by Contractor at Location 18 - Deg2																																		
📄 JS1790	Joint Site and Facility Inspection with Interface Contractor at Location 18 - Deg2																																		
📅 Access Dates																																			
📄 AD1000	Location 1(PCB (001) Basement)-Deg1 (270d)																																		
📄 AD1010	Location 1(PCB (001) Basement)-Deg2 (380d)																																		
📄 AD1020	Location 1(PCB (001) ELV Room (Grid Line E3))-Deg1 (270d)																																		
📄 AD1030	Location 1(PCB (001) ELV Room (Grid Line E3))-Deg2 (380d)																																		
📄 AD1040	Location 2(PCB (001) First Floor Main Server Room)-Deg1 (330d)																																		
📄 AD1050	Location 2(PCB (001) First Floor Main Server Room)-Deg2 (380d)																																		
📄 AD1060	Location 2(PCB (001) First Floor Main Server Room) - For Server Installation - Deg2 (330d)																																		
📄 AD1070	Location 2(PCB (001) Ground Floor ELV Room (Grid Line E3)) - Deg1 (330d)																																		
📄 AD1080	Location 2(PCB (001) Ground Floor DOH Port Health Control Room (Grid Line BD5)) - Deg1 (330d)																																		
📄 AD1090	Location 2(PCB (001) Ground Floor DOH Port Health Control Room (Grid Line BD5)) - Deg2 (380d)																																		
📄 AD1130	Location 3(Inbd Cargo Exam Bldg (037) Platform Control Room)-Deg2 (500d)																																		
📄 AD1150	Location 3(Inbd Cargo Exam Bldg (037) Inspector Offices 128,129,130,131,128,129,140)-Deg2 (500d)																																		
📄 AD1170	Location 3a(Inbd Cargo Exam Bldg (037) ROCARS Room)-Deg2 (480d)																																		
📄 AD1190	Location 3a(Inbd Cargo Exam Bldg (037) Main Server Room)-Deg2 (480d)																																		
📄 AD1200	Location 3a(Inbd Cargo Exam Bldg (037) Main Server Room) - For Server installation - Deg2 (480d)																																		
📄 AD1220	Location 4(Outbd Cargo Exam Bldg (023))-Deg2 (680d)																																		
📄 AD1240	Location 4a(Outbd Cargo Exam Bldg (023))-Deg2 (630d)																																		
📄 AD1270	Location 6(Common Utility Enclosure & Staff Subway)-Deg1 (400d)																																		
📄 AD1290	Location 7(Common Utility Enclosure & Staff Subway)-Deg1 (270d)																																		
📄 AD1300	Location 8(Inbd Private Car Annex (025))-Deg1 (430d)																																		
📄 AD1310	Location 8(Inbd Private Car Annex (025))-Deg2 (580d)																																		
📄 AD1320	Location 8(Inbd Private Car Annex (025) Canopy)-Deg1 (430d)																																		
📄 AD1330	Location 8(Inbd Private Car Annex (025) Canopy)-Deg2 (580d)																																		
📄 AD1340	Location 9(Outbd Private Car Annex (032))-Deg1 (520d)																																		
📄 AD1350	Location 9(Outbd Private Car Annex (032))-Deg2 (660d)																																		
📄 AD1360	Location 9(Outbd Private Car Annex (032) Canopy)-Deg1 (520d)																																		
📄 AD1370	Location 9(Outbd Private Car Annex (032) Canopy)-Deg2 (660d)																																		
📄 AD1501	Location 12(Inbd Private Car Kiosks(027))-Deg1 (400d) Phase 2																																		
📄 AD1510	Location 12(Inbd Private Car Kiosks(027))-Deg2 (480d) Phase 1																																		
📄 AD1511	Location 12(Inbd Private Car Kiosks(027))-Deg2 (480d) Phase 2																																		
📄 AD1521	Location 12(Inbd Private Car Kiosks(027) Canopy)-Deg1 (400d) Phase 2																																		
Programme No.: HZMB-DWP												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										

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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					
		Location 3a(Inbnd Cargo Exam Bldg (037) ROCARS Room)															07-Aug-17, Location 3a(Inbnd Cargo Exam Bldg (037) ROCARS Room)								
		EM1240	L3a(037) ROCARS Rm - Cable Laying and termination in Location 3 and Location 3a														L3a(037) ROCARS Rm - Cable Laying and termination in Location 3 and Location 3a								
		EM1260	L3a(037) ROCARS Rm - Cable Splicing and Testing and Labeling														L3a(037) ROCARS Rm - Cable Splicing and Testing and Labeling								
		EM1280	L3a(037) ROCARS Rm - AVCSS SYSCON and SURCON and Intercom Installation														L3a(037) ROCARS Rm - AVCSS SYSCON and SURCON and Intercom Installation								
		EM1300	L3a(037) ROCARS Rm - VTS WS Installation														L3a(037) ROCARS Rm - VTS WS Installation								
		EM1320	L3a(037) ROCARS Rm - VID WS Installation														L3a(037) ROCARS Rm - VID WS Installation								
		EM1340	L3a(037) ROCARS Rm - SURCON and SYSCON and WS Tuning														L3a(037) ROCARS Rm - SURCON and SYSCON and WS Tuning								
		Location 3a(Inbnd Cargo Exam Bldg (037) Main Server Room)															07-Aug-17, Location 3a(Inbnd Cargo Exam Bldg (037) Main Server Room)								
		EM2120	L3a(037)Main Server Rm - Cable Laying and termination in Location 3 and Location 3a														L3a(037)Main Server Rm - Cable Laying and termination in Location 3 and Location 3a								
		EM2140	L3a(037)Main Server Rm - Cable Splicing and Testing and Labeling														L3a(037)Main Server Rm - Cable Splicing and Testing and Labeling								
		EM2160	L3a(037)Main Server Rm - AVCSS Server Installation														L3a(037)Main Server Rm - AVCSS Server Installation								
		EM2180	L3a(037)Main Server Rm - VTS Server Installation														L3a(037)Main Server Rm - VTS Server Installation								
		EM2200	L3a(037)Main Server Rm - Servers Tuning														L3a(037)Main Server Rm - Servers Tuning								
		Location 4(Outbnd Cargo Exam Bldg (023) MDF Room)																							
		Location 4a(Outbnd Cargo Exam Bldg (023) ROCARS Room)															04-Aug-17, Location 4a(Outbnd Cargo Exam Bldg (023) ROCARS Room)								
		EM2240	L4a(023)ROCARS Rm - Cable Splicing and Testing and Labeling														L4a(023)ROCARS Rm - Cable Splicing and Testing and Labeling								
		EM2260	L4a(023)ROCARS Rm - AVCSS SYSCON and SURCON and Intercom Installation														L4a(023)ROCARS Rm - AVCSS SYSCON and SURCON and Intercom Installation								
		EM2280	L4a(023)ROCARS Rm - VTS WS Installation														L4a(023)ROCARS Rm - VTS WS Installation								
		EM2300	L4a(023)ROCARS Rm - SYSCON and SURCON and WS Tuning														L4a(023)ROCARS Rm - SYSCON and SURCON and WS Tuning								
		Location 5(Common Utility Enclosure & Staff Subway)															01-Sep-17, Location 5(Common Utility Enclosure & Staff Subway)								
		EM2341	L5(CUE) - Cable Laying between Location 5 and Location 6														L5(CUE) - Cable Laying between Location 5 and Location 6								
		EM2361	L5(CUE) - Cable Laying between Location 5 and Location 7														L5(CUE) - Cable Laying between Location 5 and Location 7								
		EM2380	L5(CUE) - Cable Splicing and Testing and Labeling														L5(CUE) - Cable Splicing and Testing and Labeling								
		Location 6(Common Utility Enclosure & Staff Subway)															26-Aug-17, Location 6(Common Utility Enclosure & Staff Subway)								
		EM2400	L6(CUE) - Cable Laying between Location 5 and Location 6														L6(CUE) - Cable Laying between Location 5 and Location 6								
		EM2420	L6(CUE) - Cable Splicing and Testing and Labeling														L6(CUE) - Cable Splicing and Testing and Labeling								
		Location 7(Common Utility Enclosure & Staff Subway)															01-Sep-17, Location 7(Common Utility Enclosure & Staff Subway)								
		EM2440	L7(CUE) - Cable Laying between Location 5 and Location 7														L7(CUE) - Cable Laying between Location 5 and Location 7								
		EM2460	L7(CUE) - Cable Splicing and Testing and Labeling														L7(CUE) - Cable Splicing and Testing and Labeling								
		Location 12(Inbnd Private Car Kiosks,GV Kiosks (027,028,029))															30-Aug-17, Location 12(Inbnd Private Car Kiosks,GV Kiosks (027,028,029))								
		Inbnd Private Car Kiosks(027) - 9 nos (Phase 1)															24-Aug-17, Inbnd Private Car Kiosks(027) - 9 nos (Phase 1)								
		EM1500	L12(027)(9nos P1) - Cable Splicing and Testing and Labeling														L12(027)(9nos P1) - Cable Splicing and Testing and Labeling								
		EM1520	L12(027)(9nos P1) - AVCSS/MOM Kiosk Equipment Installation (9 nos)														L12(027)(9nos P1) - AVCSS/MOM Kiosk Equipment Installation (9 nos)								
		EM1541	L12(027)(9nos P1) - XDB installation (18 nos)														L12(027)(9nos P1) - XDB installation (18 nos)								
		EM1542	L12(027)(9nos P1) - ODB installation (5 nos)														L12(027)(9nos P1) - ODB installation (5 nos)								
		EM1543	L12(027)(9nos P1) - ODB installation (2 nos)														L12(027)(9nos P1) - ODB installation (2 nos)								
		EM1544	L12(027)(9nos P1) - ODB installation (2 nos)														L12(027)(9nos P1) - ODB installation (2 nos)								
		EM1560	L12(027)(9nos P1) - Loop installation (45 nos)														L12(027)(9nos P1) - Loop installation (45 nos)								
		Inbnd Goods Vehicle Kiosks(028) - 5 nos (Phase 1)															30-Aug-17, Inbnd Goods Vehicle Kiosks(028) - 5 nos (Phase 1)								
		EM1620	L12(028)(5nos P1) - Cable Laying and termination														L12(028)(5nos P1) - Cable Laying and termination								
		EM1640	L12(028)(5nos P1) - Cable Splicing and Testing and Labeling														L12(028)(5nos P1) - Cable Splicing and Testing and Labeling								
		EM1660	L12(028)(5nos P1) - AVCSS/MOM Kiosk Equipment Installation (5 nos)														L12(028)(5nos P1) - AVCSS/MOM Kiosk Equipment Installation (5 nos)								
		EM1681	L12(028)(5nos P1) - XDB installation (10 nos)														L12(028)(5nos P1) - XDB installation (10 nos)								
		EM1682	L12(028)(5nos P1) - ODB installation (3 nos)														L12(028)(5nos P1) - ODB installation (3 nos)								
		EM1683	L12(028)(5nos P1) - ODB installation (2 nos)														L12(028)(5nos P1) - ODB installation (2 nos)								
Programme No.: HZMB-DWP				 Actual Level of Effort		 summary		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				 Primary Baseline														14-Nov-16		Rev.: 0		WC		LC	
				 Actual Work														10-Mar-17		Rev.: 1.0a		WC		LC	
				 Remaining Work														5-May-17		Rev.: 1.0b		WC		LC	
				 Critical Remaining Work																					
				 Baseline Milestone																					
				 Milestone																					

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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						
		 EM1700	L12(028)(5nos P1) - AIOP Installation (5 nos)																																			
		 EM1720	L12(028)(5nos P1) - Loop installation (25 nos)																																			
		 Outbd Goods Vehicle Kiosks(029) - 5 nos (Phase 1)																																				
		 EM1740	L12(029)(5nos P1) - Cable Containment in Kiosks																																			
		 EM1760	L12(029)(5nos P1) - Cable Laying and termination																																			
		 EM1780	L12(029)(5nos P1) - Cable Splicing and Testing and Labeling																																			
		 EM1800	L12(029)(5nos P1) - AVCSS/MOM Kiosk Equipment Installation (5 nos)																																			
		 EM1821	L12(029)(5nos P1) - XDB installation (5 nos)																																			
		 EM1822	L12(029)(5nos P1) - ODB installation (4 nos)																																			
		 EM1823	L12(029)(5nos P1) - ODB installation (1 nos)																																			
		 EM1840	L12(029)(5nos P1) - AIOP Installation (5 nos)																																			
		 Location 13(Outbd Private Car Kiosks (030)) - 9 nos (Phase 1)																																				
		 EM2520	L13(030)(9nos P1) - Cable Containment in Kiosks																																			
		 EM2540	L13(030)(9nos P1) - Cable Laying and termination																																			
		 EM2560	L13(030)(9nos P1) - Cable Splicing and Testing and Labeling																																			
		 EM2580	L13(030)(9nos P1) - AVCSS/MOM Kiosk Equipment Installation (9 nos)																																			
		 EM2601	L13(030)(9nos P1) - XDB installation (9 nos)																																			
		 EM2602	L13(030)(9nos P1) - ODB installation (7 nos)																																			
		 Location 14(Future-Outbd/Inbd Private Car Kiosks) - 6+6 nos																																				
		 EM1440	L14 - Cable Laying and termination at ELV Room in CUE																																			
		 Location 15(Inbd Traffic Control Kiosk (100))																																				
		 Location 16(Outbd Traffic Control Kiosk (101))																																				
		 EM2760	L16(101) - Cable Laying and termination																																			
		 EM2780	L16(101) - Cable Splicing and Testing and Labeling																																			
		 EM2800	L16(101) - AVCSS SYSCON and SURCON Installation																																			
		 EM2820	L16(101) - VTS WS and 55" LCD Installation																																			
		 Location 17(Inbd Private Car Exam Bldg(033) Operational Office)																																				
		 Location 18 (Outbd Private Car Exam Bldg(024) Operational Office)																																				
		 EM2940	L18(024) - Cable Laying and termination																																			
		 EM2960	L18(024) - Cable Splicing and Testing and Labeling																																			
		 EM2980	L18(024) - AVCSS SURCON and 55" LCD Installation																																			
		 EM3000	L18(024) - SURCON Tuning																																			
		 Location 19 (DOH Cargo Clearance Bldg(043))																																				
		 EM1360	L19(043) - Cable Laying and termination																																			
		 EM1380	L19(043) - Cable Splicing and Testing and Labeling																																			
		 EM1400	L19(043) - PA and Intercom Installation																																			
		 EM1420	L19(043) - PA and Intercom Tuning																																			
		 Inbd Vehicle Clearance Plaza - 8 nos VID, 7 nos VTS, 4 nos TLS																																				
		 EM3020	Inbound VID cabling from pillar box to VID field equipment																																			
		 EM3040	Inbound VTS cabling from pillar box to VTS field equipment																																			
		 EM3060	Inbound TLS cabling from pillar box to TLS field equipment																																			
		 EM3080	Inbound VID field equipment installation (8 VID)																																			
		 EM3100	Inbound VTS field equipment installation (4 RFID + 3 Cameras)																																			
		 EM3120	Inbound TLS field equipment installation (4 TLS)																																			
		 EM3140	Inbound VID and VTS and TLS field equipment tuning																																			
Programme No.: HZMB-DWP			 Actual Level of Effort												 summary												Hong Kong-Zhuhai-Macao Bridge Hong Kong Boundary Crossing Facilities - Automatic Vehicle Clearance Support System (AVCSS)											
Data Date: 14-Aug-15			 Primary Baseline																																			
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