

Appendix A Construction Programme

-21 letion of road widening of Fanling Highway within SBZ2 and 2/06 ntracts al of TTA at TWSRW near Ho Ka Yuen by FHW3 Contractor FHW3 3 lanes eastward [TTA no.R-4] 3kow Lane to future FLH 1st Lane by FHW3 Contractor (TTA LHNNB eastward to existing SB connecting FHW3's TTA piers crash with existing FLH (by 1 set)	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	12-Nov-16* 28-Nov-16*	01-Dec-16* 07-Oct-16 A 01-Dec-16*	0	Oct ◆ Completion and Remo	Nov oval of TTA at TWSRW near Ho Ka Yu ♦ Shift existing FLH	Dec KD10: Stage S4 - Completion of ten by FHW3 Contractor Completion of NB70 by FHW3 NNB 3 lanes eastward [TTA no.R-4]		y within SBZ
letion of road widening of Fanling Highway within SBZ2 and 206 Intracts al of TTA at TWSRW near Ho Ka Yuen by FHW3 Contractor FHW3 3 lanes eastward [TTA no.R-4] Slow Lane to future FLH 1st Lane by FHW3 Contractor (TTA LHN NB eastward to existing SB connecting FHW3's TTA	0	0 0 0		07-Oct-16 A	0	◆ Completion and Remo		en by FHW3 Contractor		y within SB2
2/06 ntracts al of TTA at TWSRW near Ho Ka Yuen by FHW3 Contractor FHW3 3 lanes eastward [TTA no.R-4] Slow Lane to future FLH 1st Lane by FHW3 Contractor (TTA LHN NB eastward to existing SB connecting FHW3's TTA	0	0 0 0		07-Oct-16 A	0	◆ Completion and Remo		en by FHW3 Contractor		y within SB2
2/06 ntracts al of TTA at TWSRW near Ho Ka Yuen by FHW3 Contractor FHW3 3 lanes eastward [TTA no.R-4] Slow Lane to future FLH 1st Lane by FHW3 Contractor (TTA LHN NB eastward to existing SB connecting FHW3's TTA	0	0 0 0		07-Oct-16 A	0	◆ Completion and Remo		en by FHW3 Contractor		y witnin 562
al of TTA at TWSRW near Ho Ka Yuen by FHW3 Contractor FHW3 3 lanes eastward [TTA no.R-4] 30w Lane to future FLH 1st Lane by FHW3 Contractor (TTA LHN NB eastward to existing SB connecting FHW3's TTA	0	0			0	◆ Completion and Remo		 Completion of NB70 by FHW3 		
FHW3 3 lanes eastward [TTA no.R-4] Slow Lane to future FLH 1st Lane by FHW3 Contractor (TTA LHN NB eastward to existing SB connecting FHW3's TTA	0	0			-13	◆ Completion and Remo		 Completion of NB70 by FHW3 		
3 lanes eastward [TTA no.R-4] Now Lane to future FLH 1st Lane by FHW3 Contractor (TTA LHN NB eastward to existing SB connecting FHW3's TTA	0	0		01-Dec-16*	-13		♦ Shift existing FLH			
Now Lane to future FLH 1st Lane by FHW3 Contractor (TTA					-13		♦ Shift existing FLH	N NB 3 lanes eastward [TTA no.R-4]		
Now Lane to future FLH 1st Lane by FHW3 Contractor (TTA					-13		Shift existing FLH	N NB 3 lanes eastward [TTA no.R-4]		
LHNNB eastward to existing SB connecting FHW3's TTA	0	0	28-Nov-16*							
LHNNB eastward to existing SB connecting FHW3's TTA	0	0	28-Nov-16*		_					
	1				0		•	Shift existing FLHS SB Slow Lane to	future FLH 1st Lane by FHW3 C	ontractor (
	1									
piers crash with existing FLH (by 1 set)	1	1	12-Nov-16*	12-Nov-16	-13		• T5: TTA to shift p	artial FLHNNB eastward to existing	\$B connecting FHW3's TTA Scher	ne [TTA no.
	0	0		10-Dec-16	59			Completion of 2 nos. of	f piers crash with existing FLH (b	/ 1 set)
ootbridge Steel Truss (incl. KT-FB-1-1, 2A & 2B), Fanling	73	48	30-Aug-16 A	07-Dec-16	6			Fabrication Delivery of Fo	otbridge Steel Truss (ind. KT-FB-	1-1, 2A & 2
ootbridge Steel Truss (incl. KT-AB4, KT-RP3 & KT-P5),	88	46	30-Aug-16 A	13-Dec-16	18			Fabrication Deliver	y of Footbridge Steel Truss (incl. I	KT-AB4, KT
	92	50	30-Aug-16 A	17-Dec-16	10			Fabrication De	elivery of Footbridge Steel Truss (i	nd. KT-P3,
el Truss KT-FB-1-2A & 2B	14	14	08-Dec-16	23-Dec-16	5			On-Site	Welding for Steel Truss KT-FB-1	2A & 2B
n and delivery of Lift	120	120	07-Dec-16	12-May-17	94					;
for new Kiu Tau Ecotoridae - HvD	60	40	27- Jul-16 A	06-Dec-16	04			Approval of Lift for DEA for	now Kin Ton Footbridge U.D. A	and source of t
In new Na laar ootbilage - Hyb	00	40	27-50FT0A	00-Dec-10	34				new Kiu iau Foolbridge - Hyb, A	pprovaror
						A Confirmation of Nation Device Footback				
arrier Footing Design (NB67)	0	0		23-Sep-16 A		 Confirmation of Noise Barrier Footing 	Lesign (NB67)			
Approved by AECOM										
	60	30	05-Sep-16 A	24-Nov-16	53			Submission of E&M design f	or lighting of Kiu Tau Footbridge,	Submission
					100					
gn for lighting inside viaduct structures of Bridge A, B, C & D	60	30	01-Apr-16 A	24-INOV-16	128			Submission of E&M design f	or lighting inside viaduct structure	s of Bridge
							Indemoniation of TA (D ""	hf Vehieules Dride -		
tation of TTA for Demolitino of Vehicular Bridge	0	0		15-Oct-16 A		Approval and	a implementation of TIA for Demoliting	venicular Bridge		
lening (KD-1 & KD-2)										
935 and CH7130 (within SBZ2)									1	
										;
e-drilling and Mini-Piling at central median (Cap.18-25)	80	0	21-May-16 A	04-Oct-16 A			B68 - Pre-drilling and Mini-Piling at ce			
	Footbridge Steel Truss (ind. KT-AB4, KT-RP3 & KT-P5), Footbridge Steel Truss (ind. KT-P3, P4, KT-RP-1 & 2, 2), Eastern Side el Truss KT-FB-1-2A & 2B on and delivery of Lift for new Kiu Tau Footbridge - HyD arrier Footing Design (NB67) Approved by AECOM ign for lighting of Kiu Tau Footbridge ign for lighting inside viaduct structures of Bridge A, B, C & D Submission and Approval ar Bridge tation of TTA for Demolitino of Vehicular Bridge tening (KD-1 & KD-2) on CH6935 and CH7470	Footbridge Steel Truss (ind. KT-AB4, KT-RP3 & KT-P5). 88 Footbridge Steel Truss (ind. KT-P3, P4, KT-RP-1 & 2, 2). 92 2). Eastern Side 14 el Truss KT-FB-1-2A & 2B 14 on and delivery of Lift 120 for new Kiu Tau F ootbridge - HyD 60 arrier Footing Design (NB67) 0 Approved by AECOM 60 ign for lighting of Kiu Tau F ootbridge 60 Submission and Approval 60 Submission and Approval 60 Submission and Approval 60 arring (KD-1 & KD-2) 0 Marring (KD-1 & KD-2) 0	Footbridge Steel Truss (ind. KT-AB4, KT-RP3 & KT-P5), 88 46 Footbridge Steel Truss (ind. KT-P3, P4, KT-RP-1 & 2, 2), Eastern Side 92 50 el Truss KT-FB-1-2A & 2B 14 14 on and delivery of Lift 120 120 for new Kiu Tau Footbridge - HyD 60 40 arrier Footing Design (NB67) 0 0 Approved by AECOM 60 30 ign for lighting of Kiu Tau Footbridge 60 30 Submission and Approval 60 30 arriage Ktop 1 & KD-2) 0 0 for ITA for Demolitino of Vehicular Bridge 0 0 arring (KD-1 & KD-2) 0 0	Footbridge Steel Truss (incl. KT-AB4, KT-RP3 & KT-P5), 88 46 30-Aug-16 A Footbridge Steel Truss (incl. KT-P3, P4, KT-RP-1 & 2, 2), Eastern Side 92 50 30-Aug-16 A Pootbridge Steel Truss (incl. KT-P3, P4, KT-RP-1 & 2, 2), Eastern Side 92 50 30-Aug-16 A In and delivery of Lift 120 120 07-Dec-16 In and delivery of Lift 120 120 07-Dec-16 In and delivery of Lift 60 40 27-Jul-16 A In and delivery of Lift 120 0 0 In and Contridge - HyD 60 40 27-Jul-16 A In an indication of Kiu Tau Footbridge 0 0 0 Ign for lighting inside viaduct structures of Bridge A, B, C & D 60 30 01-Apr-16 A	Footbridge Steel Truss (incl. KT-AB4, KT-RP3 & KT-P5), 88 46 30-Aug-16A 13-Dec-16 Footbridge Steel Truss (incl. KT-P3, P4, KT-RP-1 & 2, 2), Eastern Side 92 50 30-Aug-16A 17-Dec-16 Pootbridge Steel Truss (incl. KT-P3, P4, KT-RP-1 & 2, 2), Eastern Side 92 50 30-Aug-16A 17-Dec-16 Pootbridge Steel Truss (incl. KT-P3, P4, KT-RP-1 & 2, 2), Eastern Side 92 50 30-Aug-16A 17-Dec-16 In and delivery of Lift 120 120 07-Dec-16 12-May-17 for new Kiu Tau Footbridge - HyD 60 40 27-Jul-16A 06-Dec-16 arrier Footing Design (NB67) 0 0 23-Sep-16A Approved by AECOM Image: Common Structures of Bridge A, B, C & D 60 30 01-Apr-16A 24-Nov-16 Submission and Approval Image: Common Structures of Bridge A, B, C & D 60 30 01-Apr-16A 24-Nov-16 Submission and Approval Image: Common Structures of Bridge A, B, C & D 60 30 01-Apr-16A 24-Nov-16 Submission and Approval Image: Common Structures of Bridge A, B, C & D 0 0 15-Oct-16A Submission and Approval Image:	Footbridge Steel Truss (ind. KT-AB4, KT-RP3 & KT-P5), 88 46 30-Aug-16A 13-Dec-16 18 Footbridge Steel Truss (ind. KT-P3, P4, KT-RP-1 & 2, 2), Eastern Steel 92 50 30-Aug-16A 17-Dec-16 10 2), Eastern Steel 14 14 08-Dec-16 23-Dec-16 5 on and delivery of Lift 120 120 07-Dec-16 12-May-17 94 for new Kiu Tau Footbridge - HyD 60 40 27-Jul-16 A 06-Dec-16 94 arrier Footing Design (NB67) 0 0 0 23-Sep-16 A 4 Approved by AECOM 100 10 23-Sep-16 A 128 Submission and Approval 60 30 01-Apr-16 A 24-Nov-16 128 Submission and Approval 120 0 0 15-Oct-16 A 128 Submission and Approval 15-Oct-16 A 15-Oct-16 A 15-Oct-16 A 15-Oct-16 A Gradie (KD-1 & KD-2) 0 0 0 15-Oct-16 A 15-Oct-16 A	Fordbridge Steel Truss (ind. KT-AB4, KT-RP3 & KT-P5), 88 46 30-Aug-16 A 13-Dec-16 18 Fordbridge Steel Truss (ind. KT-P3, P4, KT-RP-1 & 2, 2), Eastern Side 92 50 30-Aug-16 A 17-Dec-16 10 ell Truss KT-FB-1-2A & 2B 14 14 08-Dec-16 23-Dec-16 5 on and delivery of Lift 120 07-Dec-16 12-May-17 94 for new Kiu Tau Footbridge - HyD 60 40 27-Jul-16 A 06-Dec-16 94 arrier Footing Design (NB67) 0 0 23-Sep-16 A 94 Approved by AECOM 60 30 05-Sep-16 A 24-Nov-16 53 ign for lighting inside viaduct structures of Bridge A B, C & D 60 30 01-Apr-16 A 24-Nov-16 128 Submission and Approval arrier Tridge 0 0 15-Oct-16 A 128 Approval and the for the formation of Vehicular Bridge 0 0 15-Oct-16 A 40 40 50 <	Control Contro Control Control	Control Control	Control of a street russ (nd, KT-RB4, KT-RP3, & KT-P5), 88 46 30-Aug-16A 13-Dec-16 18 Control of gestel russ (nd, KT-R3, P4, KT-RP1, 8, 2, 2, 2 50 30-Aug-16A 17-Dec-16 10 Fabrication Delivery of Footbridge Steel Truss (nd, KT-R2, P4, KT-RP1, 8, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,

ctivity ID	Activity Name	OD	RD	Start	Finish	TF		2016				2017	
							Oct	Nov		Dec		Jan	Feb
FHW-1220	Noise Barrier NB68 - Footing at central median (Bay 1 - 4, 77m)	63	63	21-Oct-16	05-Jan-17	0						Noise Barrier NB68 - F	ooting at centra
FHW-1130*	Pipe Laying - DN1200 Watermains (CHC) along Fanling Highway (80m long, 4m depth)	182	76	20-Feb-14 A	20-Jan-17	156	5					Pipe I	aying - DN1200
FHW-1150	Noise Barrier NB70 - Footing adjacent to SB lane (30m)	70	70	02-Dec-16	03-Mar-17	37	7						
FHW-1230	Road Formation (Middle Part: FLH NB Fast lanes), except CH.6935 - CH.7035	50	50	06-Jan-17	11-Mar-17	0							
Fanling Highwa	ay Zone 2 between CH7130 and CH7290												
	dworks (160m)												
FHW-2220	Noise Barrier NB68A - Footing at central median (Bay 1 - 12, 141m)	70	58	27-Jul-16 A	29-Dec-16	0					Noise	Barrier NB68A - Footing	at central media
FHW-2360	Temporary Platform for Mini-Pile Installation Works within W SD Restriction Zone	40	40	16-Dec-16*	10-Feb-17*	1				_			
FHW-2230	Road Formation & Pavement and Central Barrier (Middle Part: FLH NB 4th lanes)	55	55	30-Dec-16	11-Mar-17	0							
	ay Zone 3 between CH7290 and CH7380				, 								
Box Culvert E		1	1		1								
ID4-3090	Bay 1 - Remaining Base Slab (To be carried out after diversion of DN1400 water mains)	95	95	21-Nov-16*	21-Mar-17	87							
	dworks (130m)	1	1 -										
FHW-3210	Noise Barrier NB68A - Pre-drilling and Mini-Piling at central median (CSD: 20 nos)	50	6	21-May-16 A	27-Oct-16	22		Noise Barrier NB68A - F	Pre-drilling an	d Mini-Piling at centr	al median (CSD:20	nos), Noise Barrier NB68/	A - Pre-drilling a
FHW-3220B	Noise Barrier NB68A - Footing at central median (Bay 14 - 18, 50m)	45	45	01-Nov-16	22-Dec-16	11						 Noise Barrier NB68A 	- Footing at ce
FHW-3220A	Noise Barrier NB68A - Footing at central median (Bay 13, 30m)	73	58	11-Oct-16 A	29-Dec-16	0					Noise	Barrier NB68A - Footing	at central med
FHW-3230	Road Formation & Central Barrier (Middle Part: FLH NB 4th lanes)	55	55	30-Dec-16	11-Mar-17	0)						
Fanling Highwa	y North Portion between CH7470 and CH7925												
	ay Zone 4 between CH7380 and CH7470												
At-Grade Road						_							
FHW-4210	Road Drainage, Road Formation & Pavement (FLH SB 3rd lanes)	33	33	14-Dec-16	24-Jan-17	3	3						Road Draina
FHW-4220	Road Formation & Pavement, and Central Barrier (Middle Part: FLH NB 4th lanes)	55	55	30-Dec-16	11-Mar-17	0							
	ay Zone 5 between CH7470 and CH7600 (Provision of Kiu Tau Footbridge)												
	bridge Reprovision (East)	0.5				_							
FHW-5010C1	KT-P2 & P3 - Pile Cap	65	0	01-Aug-16 A	11-Oct-16 A			KT-P2 & P3 - Pile Cap					
FHW-5030	Erection of Temporary Support and Working Platform at Central Median for Steel Truss Installation	21	21	21-Oct-16*	14-Nov-16	39		Ere	ction of Temp	orary Support and \	Vorking Platform at 0	Central Median for Steel T	russ Installation
FHW-5010D2	P KT-P4 - Pier Construction	40	23	03-Sep-16 A	16-Nov-16	11		. к	(T-P4 - Pier C	onstruction, KT-P4 -	Pier Construction		
FHW-5010C2	KT-P2 & P3 - Pier Construction	28	28	21-Oct-16	22-Nov-16	6	5			KT-P2 & P3 - Pier 0	Construction		
FHW-5010D3	KT-P4 - RC Deck & Bearing Installation	18	18	22-Nov-16	12-Dec-16	11				KT-F	94 - RC Deck & Bear	ing Installation	
FHW-5010C3	KT-P2 & P3 - RC Deck & Bearing Installation	18	18	28-Nov-16	17-Dec-16	6	3				—— KT-P2 & P3	3 - RC Deck & Bearing Ins	tallation
FHW-5010A1	KT-AB1 (North Portion) - Pile Cap, Abutment and Bearing Installation	65	51	01-Aug-16 A	19-Dec-16	5	5				KT-AB1 (North F	Portion) - Pile Cap, Abutme	ent and Bearing
FHW-5010B	KT-AB2 - Pile Cap, Abutment and Bearing Installation	65	54	04-Aug-16 A	22-Dec-16	2					KT-AB2 Pile	Cap, Abutment and Bear	ing Installation,
FHW-5010A2	KT-AB1 (South Portion) - Pile Cap, Abutment and Bearing Installation	44	68	05-Sep-16 A	11-Jan-17	10						KT-AB1 (South	Portion) - Pile C
FHW-5040	Steel Truss Installation across Fanling Highway	16	16	24-Dec-16	14-Jan-17	5	5					Steel	Truss Installatio
						<u> </u>	EDD Contract No. CV	/2012/00		3-Mont	n Rolling Program	nme updated to 2016	-10-21
	Actua	al Work	<			C		/2012/09		Date	Revision	Checked	
	Rema	aining	Work										Approved
	Sum	mary B	or		Liantang	/ He	eung Yuen Wai BCP -	Site Formation &	<u>k</u>	20-Oct-16 Re	v.1	SL	
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CHUN V	Critic	al Rem	aining	VVORK									
chew v	♦ Miles					-	3-Month Rolling Progr	ramme					
	Proje	ect Base	eline B	ar									
				P	rogramme l	ID: 3	MPR039 (Data Date: 21-O	oct-16)Page 2	of 8				I

ivity ID	Activity Name	OD	RD	Start	Finish	TF				2016				2017	
								Oct		Nov		Dec		Jan	Feb
FHW-5090	Additional BFA Facilities - Pile Cap & Sump Pit (covered by VO no. 59)	50	71	01-Aug-16 A	14-Jan-17	93					i			Additional BF	A Facilities - Pile
FHW-5020	Steel Truss Installation at TWSR East	22	22	30-Dec-16	25-Jan-17	2						I			Steel Truss In
FHW-5050	Installation of Bridge Decking and Cladding	32	32	19-Jan-17	03-Mar-17	2								L	
Provision of B	3FA Facilities (Lift)														
	RC Works for Lift Shaft	55	55	16-Jan-17	27-Mar-17	93									;
At-Grade Road FHW-5130	Works (130m) Completion of Demolition of existing Control Valve House	0	0		13-Dec-16	2						Completion of De	molition of exist	ing Control Valve	House
						3					·				
FHW-5150	Road Formation & Pavement (FLH SB 3rd lane)	33	33	14-Dec-16	24-Jan-17	3									Road Format
	y Zone 6 between CH7600 and CH7660 (Existing Vehicular Bridge)														
At-Grade Road FHW-6120	lworks (60m) Road Formation & Pavement (FLH SB 1st - 3rd lanes)	62	62	14-Nov-16	27-Jan-17	0									
		02	02	14-1100-10	27-JdH-17										Road Format
	y Zone 7 between CH7660 and CH7925														
At-Grade Road FHW-7120		38	8	22-Aug-16 A	29-Oct-16	0				Demolition of Evicting Control Demi	ar and Make C	and of Dood Dover	and for further		Demolition of F
	Traffic Diversion	50	0	22-Aug-10 A	23-001-10					Demolition of Existing Central Barr	er and Make G	ood of Road Paven	nent for further	Traffic Diversion,	Demolition of E
	s for Noise Barrier along widened Fanling Highway														
FHW-NB-120	Noise Barrier Steelworks & Panel for NB6 (123m), adjacent to Fanling Highway SB lanes at Zone 1	20	20	21-Oct-16*	12-Nov-16	304				Noise Barrier Stee	works & Panel	for NB6 (123m), ac	djacent to Fanlir	ng Highway SB la	nes at Zone 1
	Noise Barrier Steelworks & Panel for NB7 (60m), adjacent to Fanling Highway SB lanes at Zone 1	10	10	14-Nov-16	24-Nov-16	304		-		Nois	e Barrier Steelw	vorks & Panel for N	B7 (60m), adjao	cent to Fanling H	ghway SB lane:
FHW-NB-140		45	45	25-Nov-16	19-Jan-17	304					, , ,			Noise E	arrier Steelwo
FHW-NB-220	Noise Barrier Steelworks & Panel for NB68A (225m), Fanling Highway central median at Zones 2 & 3	35	35	30-Dec-16	16-Feb-17	7						ſ			
Section II - Rema	ainder of the Works (KD-3)														
At Grade Link Ro	oad at Fanling Highway Interchange														
	ear Abutment AD1)					_			Ormalati						
FHI-LR3-3010	Completion of Abutment AD1	0	0		21-Oct-16	77		1	Completio	on of Abutment AD1					
FHI-LR3-3020	Construction of Retaining Wall beside Abutment AD1	120	120	18-Jan-17	21-Jun-17	4									
WSD Works													-		
DN450 Fire Main		05		10 1 10 1	00.0 10.1	_									
WA-3070	Pipe Laying - CHA 925 - 972 (DN 450) near Ext. TWSR West (Stage 1)	95	0	10-Jun-16 A	30-Sep-16 A			Pipe Laying - CHA 92	5 - 972 (DN	1450) near Ext. TWSR West (Stage	1)				
WA-2010	Pipe Laying - CHA 460 - 500 (DN 450) near Ext. TWSR West, 40m	70	49	01-Sep-16 A	16-Dec-16	0				• •	: :	Pipe Laying -	CHA 460 - 500	(DN 450) near E	t. TWSR West
WA-3010	Pipe Laying - CHA 675 - 720 (DN 450) near Ext. TWSR West, 45m	80	54	19-Sep-16 A	22-Dec-16	0						Bino La		5 - 720 (DN450) ı	
					22 200 10								aying - CHA073	5 - 720 (DIN430) I	
WA-2020	Pipe Laying - CHA 500 - 540 (DN450) near Ext. TWSR West, 40m	70	70	17-Dec-16	18-Mar-17	0									
WA-3020	Pipe Laying - CHA 720 - 765 (DN 450) near Ext. TWSR West, 45m	85	85	23-Dec-16	12-Apr-17	0									
DN600 Water Ma	ains (CHB)														
	Pipe Laying - CHB 410 - 510 (DN600) from Portal AB7/AD9/AC12 to Realigned	35	35	26-Oct-16	05-Dec-16	42					Pipe La	aying - CHB 410 - 5	10 (DN600) fro	m Portal AB7/AD	9/AC12 to Rea
	TWSR East				00.1.47							, , , , , , , , , , , , , , , , , , , ,	(, .		
WB-1060A	Pipe Laying - CHB 510 - 570 (DN600) near J-bridge	21	21	24-Dec-16	20-Jan-17	60								Pipe L	ayinģ - CHB 51
DN1200 Water M	· · ·												-		
	Pipe Laying - CHC 810 - 860 (DN1200) near Realigned TWSR East (TWSRE: CH270-320), 50m long & GL	25	0	18-Jul-16 A	22-Sep-16 A		Pipe Lay	ing - CHC 810 - 860 (DN1200) ne	ear Realigned TWSR East (TWSR	: CH270-320),	, 50m long & GL			
1						<u> </u>		tract No. C	//2012	/00	3-M	Nonth Rolling Pro	odramme up	dated to 2016	10-21
	Actual	Work				C			//2012	/09	Date	Revisi		Checked	Approved
	Remain	ining W	Vork						_						Appioved
	Summa	nary Ba	r		Liantang					Formation &	20-Oct-16	Rev.1		SL	
(後 和	建築工程有限公司	-		Vork		Inf	rastructu	re Works, C	Contra	ct 3					
CHUN W	O CONSTRUCTION & ENGINEERING CO., LTD.														
	♦ ♦ Milesto					1	-Month F	Rolling Prog	Iramm	е					
	Project	t Base	line Ba	r		•				~		ļ			
					Programmo I	D- 2	MDBU30 \L	ata Data: 21-		Page 3 of 8					
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WC-1980C Ppe Laying - CHC 715 - 810 (DN1200) from Portal AB7/AD9/AC12 to Realigned 35 35 26-Oct-16 05-Dec-16 42 Oct Nov Dec Jan WC-1980C Ppe Laying - CHC 715 - 810 (DN1200) from Portal AB7/AD9/AC12 to Realigned 35 35 26-Oct-16 05-Dec-16 42 Ppe Laying - CHC 715 - 810 (DN1200) from Portal AB7/AD9/AC12 to Realigned 35 35 26-Oct-16 05-Dec-16 42 Ppe Laying - CHC 715 - 810 (DN1200) from Portal AB7/AD9/AC12 to Realigned 35 35 26-Oct-16 42 Ppe Laying - CHC 715 - 810 (DN1200) from Portal AB7/AD9/AC12 to Realigned 35 26-Oct-16 42 Ppe Laying - CHC 715 - 810 (DN1200) from Portal AB7/AD9/AC12 to Realigned 35 35 26-Oct-16 42 Ppe Laying - CHC 715 - 810 (DN1200) from Portal AB7/AD9/AC12 to Realigned 35 35 26-Oct-16 42 Ppe Laying - CHC 715 - 810 (DN1200) from Portal AB7/AD9/AC12 to Realigned 35 35 26-Oct-16 42 Ppe Laying - CHC 715 - 810 (DN1200) from Portal AB7/AD9/AC12 to Realigned 70 30 90 35 27-Oct 16 01-Apr-17 26 76 76 55 55 65-Jan-17 16-Mar-17 2 76	7	2017		2016		TF	Finish	Start	RD	OD	D Activity Name	ctivity ID
The Back	Fel	Jan	Dec		Oct)						
Ling, dia, dia, million Ling Li	B7/AD9/AC12 to	0 (DN1200) from Portal AB7/	Pipe Laying - CHC 715 - 81			42	05-Dec-16	26-Oct-16	35	9/AC12 to Realigned 35		WC-1090C
Introduction Internation	Pipe Laying - CHC	Pipe				156	20-Jan-17	15-Oct-14 A	76	V: CH6935-7130), 45m 120		WC-1050A
History Ppe Laging C, CH & CH 200 - 300 (Runc D) Kind (Norm Pertur ALZADSHACTURE N/ 11 V1 V1 - V00 -	Pipe Laying - CHC	Pipe				60	20-Jan-17	24-Dec-16	21	21	WC-1120B Pipe Laying - CHC 860 - 890 (DN1200) near J-Bridge	WC-1120B
Inite or Watching (Weight Control Likewarking Plate Discovery Plate Plate											win DN1400 Water Mains (CHE & CHG)	Twin DN1400
IVP 100A Constrained a Laundrag Net D L2020 (CHF). Seater 3 65 65 - 48-17 10 - 404-17 2 WH 100A Constrained a Laundrag Net D L2020 (CHF). Seater 3 60 65 - 40-17 10 - 404-17 2 10 - 404-17 1						5	01-Apr-17	21-Oct-16	131	Portal AB7AD9/AC12 to 131		WE-1050
WF-1008 Construction of Laurching PLife ON2200 (CPF), Section 1 (ware Pie Assi) 60 63 64-8 71 22-Mar-17 72 W3-300 Pressure States Collection System (CPL A CPL CAPEA) W Pressure States Collection System (CPL A CPL CAPEA)											N2200 Water Mains (CHF)	DN2200 Water
DN2200 Have Mains and Laskage Collection System (CH J & CH/ACHK) Part Large Part Larg						2	16-Mar-17	05-Jan-17	55			WF-1050 A
W-300 Ppe Laying - CHK 0 - 80 (DHK400) near Realigned TWSR East, 30m kog & 4m 55 35 17-Sep-16A 30 Nor-16 101 W-3000 Ppe Laying - CHK 0 - 73 (DHK 400) near Realigned TWSR East, 70m kng & 4m 90 35 17-Sep-16A 30 Nor-16 101 W-3000 Ppe Laying - CHK 0 - 73 (DHK 400) near Realigned TWSR East, 70m kng & 4m 90 35 17-Sep-16A 30 Nor-16 101 W-3000 Ppe Laying - CHK 0 - 73 (DHK 400) near Realigned TWSR East, 70m kng & 4m 90 35 17-Sep-16A 30 Nor-16 101 W-3000 Preacting Mark Carrol A Enternet/ Noise Regression - 0						72	22-Mar-17	05-Jan-17	60	(near Pier AB3) 60	NF-1000B Construction of Launching Pit for DN2200 (CHF), Section 1	WF-1000B
deck deck <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>к)</td><td>N2300 Water Mains and Leakage Collection System (CHJ & CHKA/CH</td><td>DN2300 Water</td></th<>										к)	N2300 Water Mains and Leakage Collection System (CHJ & CHKA/CH	DN2300 Water
W-3000 Pepe Layley - CH4X0 - 73 (DM 400) near Readjoed TWSR East, 73m Eog & 4m 90 35 17-Sep-16A 30-Nov-16 101 W-3000 Pepe Layley - CH4X0 - 73 (DM 400) near Readjoed TWSR East, 73m Eog & 4m 7 7 0 1-Dec-16 66-Dec-16 319 W-3000 Pepe Layley - CH4X0 - 73 (DM 400) near Readjoed TWSR East, 73m Eog & 4m 7 7 0 1-Dec-16 66-Dec-16 319 W-3000 Demotition of Easting Runn War Strutz (ST31 Demotition of Easting Runn War Strutz (ST31) Demotition of Easting R	East, 80m long 8	0) near Realigned TWSR Ea	pe Laying - CHK 0 - 80 (DN140	Pi		101	30-Nov-16	17-Sep-16 A	35	East, 80m long & 4m 55		WJ-3010
W.3 300 Pressure Bit for CHVCH4A 7 7 7 0 Denotion State Pressure Bit for CHVCH4A Pressure Bit for CHVCH4A W1-3000 Denotion of Externed X Telementy House Reprovision 75 46 95-96-16 319 W1-1000 Denotion of Externed X Telementy House Reprovision 75 46 95-96-16 32 PS-1010 Denotion of Externed X Telementy House Reprovision (PST3) 60 69 01-Hov-16 30-bec-16 32 PS-1010 Construction of New Boundary Walt for Pumping Station (PST3) 60 69 01-Hov-16 32 27-Apr-17 32 Stage 1.4. F-actored Reproved Tal Web Key (MC-7) TW/SRV-16008 Remaining Road Formation 28 28 22-Hov-16 23-bec-16 4 M4-Coade Reproved Tal Web Key (MC-7) TW/SRV-16008 Remaining Road Formation 28 28 22-Hov-16 23-bec-16 4 M4-Coade Reproved State Contractor 28 28 23-bec-16 4 4 Remaining Road Formation Remaining Road Formation Remaining Road Formation Remaining Road	R East, 73m long	00) near Realigned TWSR E	pe Laying - CHKA 0 - 73 (DN14	Pi		101	30-Nov-16	17-Sep-16 A	35	East, 73m long & 4m 90	NJ-3020 Pipe Laying - CHKA 0 - 73 (DN1400) near Realigned TWSI	WJ-3020
VCTH-1000 Demoletion of Exsting KLH Valve Control & Telementry House 75 46 19-Sep-16A 13-Dec-16 3 PS-1000 Demoletion of Exsting KLH Valve Control & Telementry House 75 46 19-Sep-16A 13-Dec-16 3 PS-1000 Demoletion of Exsting KLH Valve Control & Telementry House 75 46 19-Sep-16A 13-Dec-16 23 PS-1010 Construction of New Boundary Val for Purping Station (PST3) 00 90 31-Dec-16 22 PS-1010 Construction of New Boundary Val for Purping Station (PST3) 00 90 31-Dec-16 22 Part -17 23 Stage 1A - Readgment of Tai Wo Service Road West (KD-7) Part -16 23-Dec-16 24 Part -16 23-Dec-16 44 TWSRW 2006 Remaining Road Formation & FlW3 Contractor 28 28 22-Nov-16 23-Dec-16 44 TWSRW 2006 Remaining Road Formation & FlW3 Contractor 28 28 22-Nov-16 23-Dec-16 44 TWSRW 2006 Remaining Road Formation & FlW3 Contractor 28 27 22-Nov-16 0 Re		нка	Pressure Test for CHK/C			319	08-Dec-16	01-Dec-16	7	7		WJ-3030
VCTH-1000 Demoletion of Exsting KLH Valve Control & Telementry House 75 46 19-Sep-16A 13-Dec-16 3 PS-1000 Demoletion of Exsting KLH Valve Control & Telementry House 75 46 19-Sep-16A 13-Dec-16 3 PS-1000 Demoletion of Exsting KLH Valve Control & Telementry House 75 46 19-Sep-16A 13-Dec-16 23 PS-1010 Construction of New Boundary Val for Purping Station (PST3) 00 90 31-Dec-16 22 PS-1010 Construction of New Boundary Val for Purping Station (PST3) 00 90 31-Dec-16 22 Part -17 23 Stage 1A - Readgment of Tai Wo Service Road West (KD-7) Part -16 23-Dec-16 24 Part -16 23-Dec-16 44 TWSRW 2006 Remaining Road Formation & FlW3 Contractor 28 28 22-Nov-16 23-Dec-16 44 TWSRW 2006 Remaining Road Formation & FlW3 Contractor 28 28 22-Nov-16 23-Dec-16 44 TWSRW 2006 Remaining Road Formation & FlW3 Contractor 28 27 22-Nov-16 0 Re											u Lung Hang Valve Control & Telemetry House Reprovision	Kau Lung Han
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PS-100 Demotion of Existing Boundary Walf of Pumping Station (PST3) 50 50 01-Nov-16* 32 PS-101 Construction of New Boundary Walf of Pumping Station (PST3) 90 90 31-Dec-16 27.Apr-17 32 Stage 14 - Readgment of Tai Wo Service Road West (KD-7) TWSRW 20ne Road Norths Events Eve											isting Nam Wa Po Trunk Seware Pumping Station (PST3)	Existing Nam V
Stage 1A - Real-gumment of Tal Wo Service Road West (KD-7) Home Service Road West (KD-7) TWSRW Zone 1 between CH100 and CH155 At Grade Road-works At Grade Road-works Remaining Road Formation & Powement connecting to FHW3 Contractor 28 28 22:Nov-16 23:Dec-16 4 TWSRW-1008 Remaining Road Formation & Powement connecting to FHW3 Contractor 28 28 22:Nov-16 23:Dec-16 4 TWSRW-2150 Reentaining Road Formation & Powement connecting (Bay 1-2; Approx. 20m) 50 <	g Boundary Wall	Demolition of Existing Bo				32	30-Dec-16	01-Nov-16*	50	ST3) 50		-
TWSRW Zone 1 between CH100 and CH105 A-Grade Readworks Remaining Road Formation & Pavement connecting to FHW3 Contractor 28 28 28 29 28-00 6 4 TWSRW-11608 Remaining Road Formation & Pavement connecting to FHW3 Contractor 28 28 28 29 29-02 29-02 4 TWSRW-2100 Remaining Road Formation & FAW3 Contractor 28 28 28 28 29 29-02 6 4 TWSRW-2100 Remaining Noise Barrier NB1a - Footing (Bay 1-2; Approx. 20m) 50 0 0.2-Sep-16A 05-Oct-16A 0 0 Remaining Noise Barrier NB1a - Footing (Bay 1-2; Approx. 20m) 50 0 0.2-Sep-16A 05-Oct-16A 0 Remaining Noise Barrier NB1a - Footing (Bay 1-2; Approx. 20m) Footing (Bay 1-2; Approx. 20m) Remaining Road Formation Works for Southern Trunk Sever (STS10_440 - STS10_440 -		L	t			32	27-Apr-17	31-Dec-16	90	ST3) 90	S-1010 Construction of New Boundary Wall for Pumping Station (P	PS-1010
Ac-Grade Readworks 28 28 22. Nov-16 23-Dec-16 4 TWSRW-11608 Remaining Road Formation & Pavement connecting to FHW3 Contractor 28 28 22. Nov-16 23-Dec-16 4 TWSRW-2130B Remaining Noise Barrier NB1a - Footing (Bay 1-2; Approx. 20m) 60 0 02-Sep-16A 05-Oct-16A Remaining Noise Barrier NB1a - Footing (Bay 1-2; Approx. 20m) 68 27 12-Sep-16A 21-Nov-16 0 Remaining Road Drainage (i.e. conflict with sever (STS10_440 - STS10_460) 58 27 12-Sep-16A 21-Nov-16 0 TWSRW-2130C Remaining Road Formation & Pavement (above Southern Trunk Sever) 30 30 21-Dec-16 20 0 Remaining Road Drainage (i.e. conflict with sever restification works) 25 25 22-Nov-16 20-Dec-16 0 TWSRW-2130C Remaining Road Formation & Pavement (above Southern Trunk Sever) 30 30 21-Dec-16 25 25 TWSRW-2130C Construction of Glabon Walland Remaining Sepe Reinstatement Works 28 28 01-Nov-16* 02-Dec-16 250 TWSRW-2130C Construction of Gabion Walland Remaining Sepe Reinstatement Works 30 30 03-Dec-16 250 26 Feinstate the river bed of Ma Wat Rver											ge 1A - Realignment of Tai Wo Service Road West (KD-7)	Stage 1A - Rea
TWSRW-1160E Remaining Road Formation & Pavement connecting to FHW3 Contractor 28 28 22-Nov-16 23-Dec-16 4 TWSRW-2008 2 between CH155 and CH280 At-Crack Roadworks Remaining Road Formation Remaining Road Formation Remaining Road Formation Remaining Road Formation TWSRW-2130B Remaining Noise Barrier NB1a - Footing (Bay 1-2: Approx. 20m) 50 0 02-Sep-16A 05-Oct-16A Remaining Road Formation Remaining Road Barrier NB1a - Footing (Bay 1-2: Approx. 20m) TWSRW-2130B Remaining Road Drainage (i.e. conflict with sewer (STS10_440 - STS10_460) 58 27 12-Sep-16A 21-Nov-16 0 TWSRW-2130C Remaining Road Formation & Pavement (above Southern Trunk Sewer) 30 30 21-Dec-16 27 0 TWSRW-2130C Remaining Road Formation & Pavement (above Southern Trunk Sewer) 30 30 21-Dec-16 27 0 TWSRW-2100C Remaining Road Formation & Pavement (above Southern Trunk Sewer) 30 30 21-Dec-16 25 25 28 01-Nov-16* 02-Dec-16 250 TWSRW-2100C Construction of Gabion Wall and Remaining Sobpe Reinstatement Works 33 93 03-Dec-16 250 27												
WSRW Zone 2 Derween CH155 and CH280 At-Grade Readworks Remaining Noise Barrier NB1a - Footing (Bay 1-2; Approx. 20m) 50 0 02-Sep-16A 05-Oct-16A 0 Remaining Noise Barrier NB1a - Footing (Bay 1-2; Approx. 20m) Footing (Bay 1-2; Approx. 20m) TWSRW-2150 Redification Works for Southerm Tunk Sewer (STS10_440 - STS10_460) 56 27 12-Sep-16A 21-Nov-16 0 Readington Works for Southerm Tunk Sewer (STS10_440 - STS10_460) 56 27 12-Sep-16A 21-Nov-16 0 TWSRW-2160 Remaining Road Drainage (i.e. conflict with sewer redification works) 25 25 22-Nov-16 20-Dec-16 0 TWSRW-2130C Remaining Road Formation & Pavement (above Southern Truck Sewer) 30 30 21-Dec-16 27 TWSRW-2130C Construction of Bridge E TWSRW-2130C Remaining Road Prainage (i.e. conflict with sever redification works) 25 25 22-Nov-16 27-Jan-17 0 TWSRW-2130C Remaining Road Formation & Pavement (above Southern Truck Sewer) 30 30 02-Dec-16 250 TWSRW-2130C Construction of Bridge E TWSRW-2100 Reinstate the rive												
Ar-Grade Roadworks 50 0 02-Sep-16A 05-Oct:16A Remaining Noise Barrier NB1a - Footing (Bay 1-2; Approx. 20m) 700 Remaining Noise Barrier NB1a - Footing (Bay 1-2; Approx. 20m) 700 700 Remaining Noise Barrier NB1a - Footing (Bay 1-2; Approx. 20m) 700 700 700 Remaining Noise Barrier NB1a - Footing (Bay 1-2; Approx. 20m) 700 700 Remaining Noise Barrier NB1a - Footing (Bay 1-2; Approx. 20m) 700 700 Remaining Noise Barrier NB1a - Footing (Bay 1-2; Approx. 20m) 700 700 Remaining Noise Barrier NB1a - Footing (Bay 1-2; Approx. 20m) 700 700 Remaining Noise Barrier NB1a - Footing (Bay 1-2; Approx. 20m) 700 700 700 700 Remaining Noise Barrier NB1a - Footing (Bay 1-2; Approx. 20m) 700<	ivement connectir	ing Road Formation & Paver	Remair			4	23-Dec-16	22-Nov-16	28	V3 Contractor 28	IWSRW-1160B Remaining Road Formation & Pavement connecting to FH	TW SRW-1160
TWSRW-2130B Remaining Noise Barrier NB1a - Footing (Bay 1-2; Approx. 20m) 50 0 02-Sep-16A 05-Oct:16A Remaining Noise Barrier NB1a - Footing (Bay 1-2; Approx. 20m) TWSRW-2150 Rectification Works for Southern Trunk Sewer (STS10_440 - STS10_440) 58 27 12-Sep-16A 21-Nov-16 0 TWSRW-2160 Remaining Road Drainage (i.e. conflict with sewer rectification works) 25 25 22-Nov-16 20-Dec-16 0 TWSRW-2130C Remaining Road Formation & Pavement (above Southern Trunk Sewer) 30 30 21-Dec-16 27-Jan-17 0 TWSRW-2130C Remaining Road Formation & Pavement (above Southern Trunk Sewer) 30 30 21-Dec-16 27-Jan-17 0 TWSRW-2100 C Construction of Bridge E TWSRW-4100B Reinstate the river bed of Ma Wat River 28 28 01-Nov-16* 02-Dec-16 250 TWSRW-2100 C Construction of Gabion Walland Remaining Sbep Reinstatement Works 93 93 03-Dec-16 31-Mar-17 250 TWSRW-2100 C Remaining Retaining Wall RW7 - Bay 7001 (6.7m) (covered by VO No.100) 30 27-Oct-16 30-Nov-16 61 Remaining Retaining Wall RW7 - Bay 7001 (6.7m) (covered by VO No.100) 30 32 27-Oct-16 61 Remaining Retaining Wall RW7 - Bay 70											VSRW Zone 2 betweeen CH155 and CH280	TWSRW Zone 2
TWSRW-2150 Rectification Works for Southern Trunk Sewer (STS10_440 - STS10_460) 58 27 12-Sep-16A 21-Nov-16 0 TWSRW-2150 Remaining Road Drainage (i.e. conflict with sewer rectification works) 25 25 22-Nov-16 20-Dec-16 0 TWSRW-2130 Remaining Road Drainage (i.e. conflict with sewer rectification works) 25 25 22-Nov-16 20-Dec-16 0 TWSRW-2130 Remaining Road Formation & Pavement (above Southern Trunk Sewer) 30 30 21-Dec-16 27-Jan-17 0 TWSRW 20ne 4 between CH315 and CH376 TWSRW-41002 Construction of Bridge E T T TWSRW-41002 Reinstate the river bed of Ma Wat River 28 28 01-Nov-16* 02-Dec-16 250 TWSRW-2100 Construction of Gabion Walland Remaining Sbpe Reinstatement Works 93 93 03-Dec-16 31-Mar-17 250 TWSRW-2100 Construction of Gabion Walland Remaining Sbpe Reinstatement Works 93 93 03-Dec-16 31-Mar-17 250 TWSRW-2100 Remaining Retaining Wall RW7 - Bay 7001 (6.7m) (covered by VO No.100) 30 27-Oct-16 30							L,,		Ļ	,,		
TWSRW-2160 Remaining Road Drainage (i.e. conflict with sewer rectification works) 25 25 22-Nov-16 20-Dec-16 0 TWSRW-2130C Remaining Road Formation & Pavement (above Southern Trunk Sewer) 30 30 21-Dec-16 27-Jan-17 0 TWSRW-2130C Remaining Road Drainage (i.e. conflict with sewer rectification works) 25 22 22-Nov-16 27-Jan-17 0 TWSRW-2130C Remaining Road Drainage (i.e. conflict with sewer rectification works) 30 30 21-Dec-16 27-Jan-17 0 TWSRW-2100C Remaining Reinstate the river bed of Ma Wat River 28 28 01-Nov-16* 02-Dec-16 250 TWSRW-2100C Construction of Gabion Walland Remaining Sope Reinstatement Works 93 93 03-Dec-16 31-Mar-17 250 TWSRW-2100C Construction of Gabion Walland Remaining Sope Reinstatement Works 93 93 93-Dec-16 31-Mar-17 250 TWSRW-5100C Remaining Retaining Wall RW7 - Bay 7001 (6.7m) (covered by VO No.100) 30 27-Oct-16 30-Nov-16* 61 Remaining Retaining Wall RW7 - Bay 7001 (6.7m) (covered by VO No.100) 30 27-Jan-17 94 94			Footing (Bay 1-2; Approx. 20m)	Remaining Noise Barrier NB1a - F			05-Oct-16 A	02-Sep-16 A	0	20m) 50	TWSRW-2130B Remaining Noise Barrier NB1a - Footing (Bay 1-2; Approx.	TWSRW-2130
TWSRW-2130C Remaining Road Formation & Pavement (above Southern Trunk Sewer) 30 30 21-Dec-16 27-Jan-17 0 TWSRW Zone 4 between CH315 and CH376	460), Rectification	er (STS10_440 - STS10_460	Works for Southern Trunk Sew	Rectification		0	21-Nov-16	12-Sep-16 A	27	- STS10_460) 58	TWSRW-2150 Rectification Works for Southern Trunk Sewer (STS10_440	TWSRW-2150
TWSRW Zone 4 between CH315 and CH376	lict with sewer rec	Road Drainage (i.e. conflict v	Remaining			0	20-Dec-16	22-Nov-16	25	on works) 25	TWSRW-2160 Remaining Road Drainage (i.e. conflict with sewer rectification	TWSRW-2160
Construction of Bridge E TWSRW-4100B Reinstate the river bed of Ma Wat River 28 28 01-Nov-16* 02-Dec-16 250 TWSRW-4100C Construction of Gabion Walland Remaining Sbpe Reinstatement Works 93 93 03-Dec-16 31-Mar-17 250 TWSRW-200e 5 between CH376 and CH520 At-Grade Roadworks 5 5 F <td< td=""><td>Remaining</td><td></td><td></td><td></td><td></td><td>0</td><td>27-Jan-17</td><td>21-Dec-16</td><td>30</td><td>frunk Sewer) 30</td><td>IWSRW-2130C Remaining Road Formation & Pavement (above Southern</td><td>TWSRW-2130</td></td<>	Remaining					0	27-Jan-17	21-Dec-16	30	frunk Sewer) 30	IWSRW-2130C Remaining Road Formation & Pavement (above Southern	TWSRW-2130
TWSRW-4100E Reinstate the river bed of Ma Wat River 28 28 01-Nov-16* 02-Dec-16 250 TWSRW-4100C Construction of Gabion Wall and Remaining Sope Reinstatement Works 93 93 03-Dec-16 31-Mar-17 250 TWSRW-200e 5 between CH376 and CH520				İ							VSRW Zone 4 betweeen CH315 and CH376	TWSRW Zone
TWSRW-4100C Construction of Gabion Walland Remaining Slope Reinstatement Works 93 93 03-Dec-16 31-Mar-17 250 TWSRW-5100C Remaining Retaining Wall RW7 - Bay 7001 (6.7m) (covered by VO No.100) 30 30 27-Oct-16 30-Nov-16 61 TWSRW-5120A Filling Works between Retaining Wall RW7 and RW8 192 82 07-Jun-16A 27-Jan-17 94							4		,			
TWSRW Zone 5 between CH376 and CH520 At-Grade Roadworks State S		at River	Reinstate the river bed of Ma W			250	02-Dec-16	01-Nov-16*	28	28	IWSRW-4100B Reinstate the river bed of Ma Wat River	TWSRW-4100
At-Grade Roadworks Control 30 30 27-Oct-16 30-Nov-16 61 Remaining Retaining Wall RW7 - Bay 7001 (6.7m) (covered by VO No.100) 30 30 27-Oct-16 30-Nov-16 61 Remaining Retaining Wall RW7 - Bay 7001 (6.7m) (covered by VO No.100) 30 30 27-Oct-16 30-Nov-16 61 Remaining Retaining Wall RW7 - Bay 7001 (6.7m) (covered by VO No.100) 30 30 27-Jan-17 94				E		250	31-Mar-17	03-Dec-16	93	ment Works 93	TWSRW-4100C Construction of Gabion Wall and Remaining Sbpe Reinstate	TWSRW-4100
TWSRW-5100C Remaining Retaining Wall RW7 - Bay 7001 (6.7m) (covered by VO No.100) 30 30 27-Oct-16 30-Nov-16 61 End of the second sec												
TWSRW-5120A Filling Works between Retaining Wall RW7 and RW8 192 82 07-Jun-16A 27-Jan-17 94	d by VO No.100)	Bay 7001 (6.7m) (covered b	emaining Retaining Wall RW7 -	R		61	30-Nov-16	27-Oct-16	30	d by VO No.100) 30		
TWSRW-5110D Remaining Retaining Wall RW9 - Bay 9001 & Coping Block (covered by VO No.116) 55 55 03-Dec-16 15-Feb-17 288	Filling Wor					94	27-Jan-17	07-Jun-16 A	82	192	TWSRW-5120A Filling Works between Retaining Wall RW7 and RW8	TWSRW-5120
						288	15-Feb-17	03-Dec-16	55	(covered by VO No.116) 55	TWSRW-5110D Remaining Retaining Wall RW9 - Bay 9001 & Coping Block	TWSRW-5110
Actual Work CEDD Contract No. CV/2012/09 3-Month Rolling Programme updated	016-10-21	gramme updated to 201	3-Month Rolling Pro	012/09	ntract No. CV/201	CEDD Co			к	Actual Work		
	d Approve	n Checked	Date Revisio									
Liantong / Houng Vuon Wai DCD Site Eermation 9 20-Oct-16 IRev.1 ISL		SL)-Oct-16 Rev.1	te Formation &	an Wai BCP - Site		Liantana /			-		
Summary Bar Liantang / Hearing / Hea									ar	Summary Ba	体在神教子和大明人习	
後和建築工程有限公司 CHUN WO CONSTRUCTION & ENGINEERING Co., LTD.				tract 3	ure Works, Contra	infrastruc		/ork	aining V	Critical Rema	次型建業→ 柱角限公司 CHUN Wa Construction & Englishing Construction	
Milestone A-Month Rolling Programme				mmo	Rolling Program	3-Month					 CHUN WO CONSTRUCTION & ENGINEERING CO., LTD. 	CHUN
Project Baseline Bar						5-14101111		·	eline Bar	Project Base		
Programme ID: 3MPR039 (Data Date: 21-Oct-16)Page 4 of 8		I		16)Page 4 of 8	Data Date: 21-Oct-16	D: 3MPR039	rogramme II	F				

tivity ID	Activity Name	OD	RD	Start	Finish	T	F			2016				2017	
							0	Oct		Nov		Dec		Jan	Feb
	filling works (covered by VO No.100)	85	85	01-Dec-16	20-Mar-17	6	61								
	betweeen CH530 and CH640														
At-Grade Roady	works Implementation of TTA - Scheme W3C (shift TWSRW SB traffic westward, i.e.	0	0	47 Dec 40		00	20						of TTA - Sci	heme W3C (shift TV	¦ NSRW SB tra
	permanent alignment)	0	0	17-Dec-16		20	00					• implomentatio			
	betweeen CH640 and CH695														
	idge Reprovision (West) KT-P1 & P5 - Pier Construction	28	28	21-Oct-16	22-Nov-16	1	10			KT D4	& P5 - Pier Co	notruction			
1W 3KW-8020A		20	20	21-00-10	22-1100-10	'	10			KI-P1	& P5 - Pier Co	nstruction			
TW SRW-8020 A	KT-P1 & P5 - RC Deck & Bearing Installation	18	18	28-Nov-16	17-Dec-16	1	10			-		KT-P1 & P5 -	RC Deck & E	Bearing Installation	
TW SRW-8030	KT-AB4 - Pile Cap, Abutment and Bearing Installation	36	53	02-Dec-15 A	21-Dec-16		5			·		KT-AB4	Pile Cap, Ab	utment and Bearing	Installation,
TW SRW-8040	Steel Truss Installation at TWSR West	12	12	31-Dec-16	14-Jan-17		5							Steel Truss Ins	stallation at T
At-Grade Roadv	works)										
TWSRW-8100	Fill Replacement Works	95	95	16-Jan-17	19-May-17	8	39					-			
Remainder of the															
Utilities Laying		105	7	04 May 46 A	27 0-4 46		4				L				
	utilities undertakers)	105		04-May-16 A	27-Oct-16		4		(Itilities Duct Laying in Area 3, Phase	1 (along existi				1
	Utilities Duct Laying in Area 3, Temp Works, Towngas - DN400, approx. 30m	4	4	15-Dec-16*	19-Dec-16		0					Utilities Du	t Laying in Ar	ea3, Temp Works,	lowngas - D
	(by their own TTA)	121	114	15-Sep-16 A	13-Mar-17	59	15								
	Existing Utilitiess	0	0		31-Oct-16*		0			 Completion of Utilities Duct Layir 	na (Telecom) b	v Interface Contracto	r HY/2012/06	3	
UU-SO-1000	Completion of Utilities Duct Laying (Telecom) by Interface Contractor, HY/2012/06	0	0		31-0d-16		0				g (10.000) 5				
UU-SO-2000	Cabling Works for CLP 132kV (300mVA)	21	21	01-Nov-16*	24-Nov-16	6	62			Cab	ing Works for	CLP 132kV (300mVA	.)		
UU-SO-2020	Cabling Works for CLP 11kV	21	21	01-Nov-16*	24-Nov-16	6	62			Cab	ling Works for	CLP 11kV			
UU-SO-3520	Temporary Diversion of DN400 Gas Mains	9	9	20-Dec-16*	31-Dec-16	3	33						Temporary	Diversion of DN40	0 Gas Main
UU-SO-2500	Switch-over Works (CLP 132kV, 300mVA)	90	90	01-Jan-17*	31-Mar-17	4	46								
UU-SO-2520	Switch-over Works (CLP 11kV)	90	90	01-Jan-17*	31-Mar-17	4	46								_
UU-SO-1010	Cabling Works for telecom utilities	270	270	01-Nov-16	28-Jul-17		0								
Stage N4A & N4	B - Realignment of Tai Wo Service Road East (KD-13 & KD-14)														
TWSRE Zone 1 b	etween CH100 and CH270										<u> </u>				
At-Grade Roadv						_					Dia a la da a	DNI4 400 Mintermedia			
TWSRE-1140A*	Pipe laying - DN1400 Watermains (CHKA) along Realigned TWSR East	90	35	17-Sep-16 A	30-Nov-16	10	01				Pipe laying -	DN1400 Watermain	s (CHKA) ald	ng Realigned TV/SI	REAST
TWSRE-1170	Remaining Noise Barrier NB3 Stem Wall (a total of 24m long)	55	55	06-Dec-16	17-Feb-17	4	12								
	Pipe laying - DN600 & DN1200 Watermains (CHB & CHC) along Realigned TWSR East	132	132	26-Oct-16	08-Apr-17		0								
	etween CH270 and CH380														
At-Grade Roady		0.5			00.0										
	Pipe laying - DN600 & DN1200 Watermains (CHB & CHC) along Realigned TWSR East	25	0	17-Jul-15 A	22-Sep-16 A										
TW SRE-2050	Erection of Scaffolding for Demolition Works of Kiu Tau Vehicular Bridge	60	0	20-Aug-16 A	05-Oct-16 A			Erectio	of Scaffol	ding for Demolition Works of Kiu Tau	Vehicular Brid	lge			
		,													
	Actual	Work				C	CE	DD Contract No. C	//2012	2/09	3-	Month Rolling Pro	gramme up	odated to 2016-1	10-21
	Remain		/ .								Date	Revisio	on	Checked	Approve
		Ŭ			Liantana	/ L	1	ung Yuen Wai BCP	Sito	Formation &	20-Oct-16	Rev.1		SL	
		ary Ba	r		Liantany			-				-		-	
夜 和	建 築 工 程 有 限 公 司 Critical	Rema	ining \	Nork		In	fr	astructure Works, (Contra	act 3					
CHUN W	VO CONSTRUCTION & ENGINEERING CO., LTD.		5												
	◆ ◆ Milesto						3-	Month Rolling Prog	ramm	1e					
	Project	t Basel	ine Ba	ır 🛛			5		, anni						
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ctivity ID	Activity Name	OD	RD	Start	Finish	TF				2016			2017	
								Oct		Nov	D	ec	Jan	Feb
TW SRE-2060A	Demolition of Existing Kiu Tau Vehicular Bridge (Portion 1), above FLH	25	20	15-Oct-16/	A 12-Nov-16	0				Demolition of Exist	ing Kiu Tau Vehicu	lar Bridge (Portic	on 1), above FLH, Demolition	of Existing Kiu Tau
TW SRE-2030B	* Pipe laying - DN1400 Watermains (CHK) along Realigned TWSR East	55	35	17-Sep-16	A 30-Nov-16	101					Pipe laying - DN		s (CHK) along Realigned TW	
TWSRE-2060C	Demolition of Existing Kiu Tau Vehicular Bridge (Portion 3), above existing TWSRE	35	35	14-Nov-16	23-Dec-16	(lition of Existing Kiu Tau Vehicu	
TW SRE-2030B	Pipe laying - DN600 & DN1200 Watermains (CHB & CHC) along Realigned TWSR East, conflicted with J-bridge	21	21	24-Dec-16	6 20-Jan-17	60							Pipe	laying - DN600 8
TW SRE-2080	Remaining Noise Barrier NB3 Stem Wall (total 2 bays)	45	45	24-Dec-16	24-Feb-17	84								
TW SRE-2060B	Demolition of Existing Kiu Tau Vehicular Bridge (Portion 2), above new TWSRE	60	60	24-Dec-16	6 14-Mar-17	(
	uct Structure & TCSS Civil Provisions (KD-9)													
Foundation & Pi Bridge A	ier Construction													
BA-08-1020	Pier AA8 - Pile Cap	35	0	15-Aug-16	A 17-Oct-16 A				Pier AA8 -	Pile Cap				
BA-06-1020	Pier AA6 - Pile Cap	40	9	23-Jul-16 A	31-Oct-16	39				Pier AA6 - Pile Cap, Pier AA6 - F	ile Cap			
BA-01-1020	Abutment AA1 - Pile Cap	35	14	24-Sep-16	A 05-Nov-16	31				Abutment AA1 - Pile Cap,	Abutment AA1 -	Pile Cap		
BA-08-1030	Pier AA8 - Pier Construction	35	32	18-Oct-16	A 26-Nov-16	3					Pier AA8 - Pier	Construction, Pie	r AA8 - Pier Construction	
BA-06-1030	Pier AA6 - Pier Construction	35	35	01-Nov-16	6 10-Dec-16	39					Pier	AA6 - Pier Const	truction	
BA-02-1050	Portal AA2 - Portal Beam Construction together with Kicker	72	72	01-Nov-16	* 26-Jan-17	e					:			Portal AA2 - P
BA-01-1020B	Abutment AA1 - Abutment Wall	80	80	07-Nov-16	5 17-Feb-17	31					:			
Bridge B														
BB-04-1020	Pier AB4 - Pile Cap	35	0	17-Aug-16	A 30-Sep-16 A			Pier AB4 - Pile Cap						
BB-06-1050	Portal AB6 - Portal Beam Construction together with Kicker	100	25	06-Jun-16	A 18-Nov-16	31			1	Portal AB6	Portal Beam Cor	struction togethe	r with Kicker, Portal AB6 - Por	ta I Beam Constr
BB-04-1030	Pier AB4 - Pier Construction	35	27	03-Oct-16	A 21-Nov-16	11		L		Pier AB	4 - Pier Constructi	on, Pier AB4 - Pie	er Construction	
BB-01-1020	Abutment AB1 - Pile Cap	35	35	24-Oct-16*	02-Dec-16	(Abutment AB	- Pile Cap		
BB-02-1020	Pier AB2 - Pile Cap	35	35	05-Nov-16	* 15-Dec-16	(Pier AB2 - Pile		
BB-12-1020B	Abutment AB12/AD14 - Abutment Wall	120	65	15-Aug-16	A 07-Jan-17	(Abutment AB12/AD	
BB-02-1030	Pier AB2 - Pier Construction	25	25	16-Dec-16	6 17-Jan-17	ŧ							Pier AE	2 - Pier Constru
BB-12-1020C	Abutment AB12/AD14 - Plinth Construction	10	10	09-Jan-17	19-Jan-17	(Abut	ment AB12/AD14
BB-01-1020B	Abutment AB1 - Abutment Wall	70	70	03-Dec-16	6 04-Mar-17	8								
Bridge D							<u></u>							
BD-01-1020C	Abutment AD1 - Plinth Construction	5	0	15-Sep-16	· ·		Abutme	nt AD1 - Plinth Construc						
BD-11-1020A	Pier AD11E - Pile Cap	35	5	11-Aug-16		16				Pier AD11E - Pile Cap, Pie				
BD-08-1040	Portal AC11/AD8 - Portal Beam Construction together with Kicker	85	8	21-Mar-16		25			_	Portal AC11/AD8 - Portal Be	am Construction to	-	er, Portal AC11/AD8 - Portal E	eam Constructio
BD-11-1030	Pier AD11E - Pier Construction	35	35	27-Oct-16	06-Dec-16	16						Pier AD11E - I	Pier Construction	
		110/		1		<u>_</u>		ntract No. C	//2012	2/09	3-Mo	nth Rollina Pro	ogramme updated to 201	6-10-21
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ctivity ID	Activity Name	OD	RD	Start	Finish	T		Oct		2016 Nov		Dec		2017 Jan	Feb
BD-11-1050	Portal AD11 - Portal Beam Construction together with Kicker	55	55	15-Dec-16	27-Feb-17	10	р 3	Oct		NOV		Dec		Jan	Feb
Pier Table Cons Bridge A	struction														
PA-1070	Pier Table Construction at Pier AA7 (3 nos.)	29	0	22-Sep-16 A	20-Oct-16 A				Pier Tab	Construction at Pier AA7 (3 nos.)					
DA 1000	Pier Table Construction at Pier AA9 (4 nos.)	50	- 27	27 Aug 16 A	04 Nov 46	4									
PA-1090	Pier Table Construction at Pier AA9 (4 hos.)	50	27	27-Aug-16 A	21-Nov-16	1				Pier lab	e Construction	at Pier AA9 (4 nos.)	, Pier Table C	onstruction at Pier	AA9 (4 nos.)
PA-1080	Pier Table Construction at Pier AA8 (3 nos.)	30	30	06-Dec-16	12-Jan-17	:	3							Pier Table C	onstruction a
PA-1060	Pier Table Construction at Pier AA6 (3 nos.)	35	35	30-Dec-16	16-Feb-17	3)					······			
Dridge D															
PB-1030	Pier Table Construction at Pier AB3 (3 nos.)	35	19	30-Sep-16 A	11-Nov-16		·			Pier Table Construc	tion at Pier AB3	(3 nos.), Pier Table	Construction	at Pier AB3 (3 nos.)
PB-1060	Pier Table Construction at Portal AB6 (2 nos.)	15	15	06-Dec-16	22-Dec-16	3									
PB-1000	Pier Table Construction at Portal Abo (2 hos.)	15	15	06-Dec-16	22-Dec-16	3						Pier lat	ble Constructio	on at Portal AB6 (2	nos;)
PB-1040	Pier Table Construction at Pier AB4 (3 nos.)	35	35	08-Dec-16	20-Jan-17	23	3							Pier Ta	ble Çonstruct
Bridge C			I												
PC-1020	Pier Table Construction at Pier AC2 (3 nos.)	35	0	20-Aug-16 A	21-Sep-16 A		Pier Tab	e Construction at Pier	C2 (3 nos.						
Bridge D															
PD-1120B	Pier Table Construction at Pier AD12 (4 nos.)	15	15	21-Oct-16	07-Nov-16	43	2 -			Pier Table Construction	at Pier AD12 (4	nos.)			
PD-1030	Pier Table Construction at Portal AD3 (2 nos.)	15	15	24-Oct-16	09-Nov-16					Pier Table Constructio	h at Portal AD3	(2 nos)			
55 (100					(0.1)										
PD-1130	Pier Table Construction at Pier AD13 (4 nos.)	15	15	31-Oct-16	16-Nov-16	10	3			Pier Table Cor	nstruction at Pie	r AD13 (4 nos.)			
PD-1080	Pier Table Construction at Portal AC11/AD8 (4 nos.)	12	12	23-Nov-16	06-Dec-16	2	5				р	ier Table Constructio	n at Portal AC	C11/AD8 (4 nos.)	
Viad uct Bridge	Segement Erection														
Bridge A						,									
EA-1100	Bridge Deck Construction at Pier AA10 by Typical Lifting Frame (22 nos)	14	0	22-Sep-16 A	08-Oct-16 A			Bridge Deck	Constructio	at Pier AA10 by Typical Lifting Fra	me (22 nos)				
EA-1070	Bridge Deck Construction at Pier AA7 by Typical Lifting Frame (14 nos)	15	15	02-Nov-16	18-Nov-16	()			Bridge Dec		at Pier AA7 by Typica		e (14 nos)	
EA-1090	Bridge Deck Construction at Pier AA9 by Typical Lifting Frame (13 nos)	8	8	21-Dec-16	31-Dec-16)						Bridge Dec	k Construction at F	
													Bridge Dec		
EA-1080	Bridge Deck Construction at Pier AA8 by Typical Lifting Frame (16 nos)	8	8	18-Jan-17	26-Jan-17	:	3								
EA-1180	Bridge Deck Construction at Pier AA18 by Typical Lifting Frame (24 nos)	9	9	19-Jan-17	04-Feb-17										Bri
Bridge B															
EB-1030	Bridge Deck Construction at Pier AB3 by Typical Lifting Frame (22 nos)	23	23	22-Nov-16	17-Dec-16)				·	Bridge Deck	Construction a	at Pier AB3 by Typic	al Lifting Fran
EB-1110	Bridge Deck Construction at Pier AB11 by Special Lifting Frame (52 nos in which 20	107	76	21-Sep-16 A	20-Jan-17	-1								Dridge	Ded Constru
LD III0	nos above MTR Railway)	107		21 000 1077	20 001117									Bridge	Deck Constr
EB-1120A	Erection of Segment AB12U0	40	40	20-Jan-17	14-Mar-17)								
Bridge C															
EC-1040	Bridge Deck Construction at Pier AC4 by Typical Lifting Frame (18 nos)	15	0	07-Sep-16 A	22-Sep-16 A		Bridge	Deck Construction at P	er AC4 by ⁻	vpical Lifting Frame (18 nos)					
EC-1020	Bridge Deck Construction at Pier AC2 by Typical Lifting Frame (22 nos)	13	5	12-Oct-16 A	26-Oct-16	()		Bri	tge Deck Construction at Pier AC2	by Typical Liftin	g Frame (22 nos), E	Bridge Deck C	onstruction at Pier	AC2 by Typica
EC-1010A	Erection of Segment AC1U0	27	23	17-Oct-16 A	16-Nov-16	3									
EC-1010A	Erection of Segment AC 100	21	23	17-00-16 A	10-1100-10	3		••		Erection of Se	egment AC 100,	Erection of Segmer	tAC1U0		
						<u> </u>		ntract No. C	//2012	/00	3-1	Nonth Rolling Pro	ogramme ur	dated to 2016-	10-21
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		nary Ba	ar		Liantang					Formation &					
	·建築工程有限公司 Critica	al Rem	aining	Work		In	rastruct	ure Works, (Contra	ct 3					
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ctivity ID	Activity Name	OD	RD	Start	Finish	Т	F			2016					2017	
								Oct		Nov	[Dec		Jar		Fe
EC-111	10 Bridge Deck Construction at Portal (AC11/AD8) by Crane (12 nos)	7	7	07-Dec-16	14-Dec-16	9	16					Bridge D	eck Constru	iction at Po	ortal (AC11/A	AD8) by Cr
EC-101	10B Erection of Segment AC1U1	27	27	17-Nov-16	17-Dec-16	3	6					Erection of	Segment A0	C1U1		
EC-101	110C Bridge Deck Construction at Abutment AC1 (End-span) by Falsework & Crane (16 nos)	28	28	29-Dec-16	07-Feb-17	3	6									
Bridge																
ED-103	Bridge Deck Construction at Portal AD3 by Crane (12 nos)	6	6	10-Nov-16	16-Nov-16		4			Bridge Dee	k Construction at Po	rtal AD3 by Cra	ne (12 nos)			
ED-101	10A Erection of Segment AD 1U0	27	27	10-Nov-16	10-Dec-16		4					Erection of Se	egment AD 1	U0		
ED-101	110B Bridge Deck Construction at Abutment AD1 (End-span) by Falsework & Crane (13 nos)	22	22	20-Dec-16	17-Jan-17		4								Bridg	je Deck Co
ED-108	Bridge Deck Construction at Portal (AD8/AC11) by Crane (14 nos)	8	8	09-Jan-17	17-Jan-17		0								Bridge De	eck Constru
ED-114	40A Erection of Segment AD 14U0	40	40	20-Jan-17	14-Mar-17	1	5									
ED-112	20 Bridge Deck Construction at Pier AD12 by Special Lifting Frame (50 nos in which 21 nos above MTR Railway)	79	79	11-Jan-17	24-Apr-17	-	6									
•	Vorks on Deck Surfaces nent Pre-stressing and Parapet Installation															
C-3200		15	15	15-Dec-16	04-Jan-17	9	6							- Perma	nent Prestre	ssing for R
C-1300		15	15	03-Jan-17	19-Jan-17	11									<u></u>	nent Prestro
C-4100		15	15	18-Jan-17	10-Feb-17	10										
C-4200		15	15	18-Jan-17	10-Feb-17	10										
C-3210		63	63	05-Jan-17	25-Mar-17	25										
C-1310		51	51	20-Jan-17	27-Mar-17	25										
0 1010		0.	0.	20 0011 11	21 mar m											
Section	VI Works in Partian EHO (KD 64)										!					
	VI - Works in Portion FH9 (KD-6A)															
Section V Major Wo S6-2000	/orks	276	75	06-Feb-15 A	19-Jan-17		0								Constru	uction of Ab
Major Wo	Vorks Construction of Abutment AB12/AD14 (including Piling, Pile Cap & Abutment	276	75	06-Feb-15 A	19-Jan-17		0								Constru	uction of Ab
Major Wc S6-2000	Vorks 0° Construction of Abutment AB12/AD14 (including Piling, Pile Cap & Abutment construction) Actu にして、このでは、このでは、このでは、このでは、このでは、このでは、このでは、このでは	al Work aining V mary Ba	/ork r			/н	leı	DD Contract No. C	- Site	Formation &	3-Mc Date 20-Oct-16	inth Rolling P Revi: Rev.1				
Major We S6-2000	Korks 0° Construction of Abutment AB12/AD14 (including Piling, Pile Cap & Abutment construction) Actua 度和建築工程有限公司 CHUN Wo Construction & Engineering Co. Ltp.	al Work aining W mary Ba cal Rema	/ork r			/ H In	leu fra	ung Yuen Wai BCP astructure Works, (- Site Contra	Formation & ct 3	Date	Revis		Cł	d to 2016-	10-21
Major We S6-2000	Vorks 0° Construction of Abutment AB12/AD14 (including Piling, Pile Cap & Abutment construction) 体力 建築工程有限公司 Chun Wo Construction & Engineering Co., Ltr.	al Work aining W mary Ba cal Rema	/ork r ining V	Vork		/ H In	leu fra	ung Yuen Wai BCP	- Site Contra	Formation & ct 3	Date	Revis		Cł	d to 2016-	10-21