

Appendix A Construction Programme

Activity ID	Activity Name	OD	RD	Start	Finish	Т	-	1		2014				2015	
2 Manth Dallin	g Programme 2014-10-21						0	Oct		Nov	D	lec		Jan	Feb
											1 1 1 1				
Key Dates (Co	ntractual)										1 1 1 1				
KD-0010	Commencement of Works	0	0	31-Jul-13 A											
Dependent Mil	estones from Other Contracts														
MS-0100	Completion of Temporary Vehicular Bridge by C2 Contractor	0	0		31-Dec-14*	-9	Э				1 1 1 1	•	 Completion 	of Temporary Veh	icular Bridge b
Major Mileston	es and Events							-							
MS-2000A1	T1a: TTA to shift FLHS SB eastward to the widened pavement (shift 1 st lanes)	2	2	01-Nov-14*	02-Nov-14		7			T1a: TTA to shift FLHS SB eas	ward to the wide	ned pavement (st	hift 1 st lanes)		
MS-2000A2	T1b: TTA to shift FLHS SB eastward to the widened pavement (shift 2nd lanes)	2	2	06-Dec-14*	07-Dec-14	-	7							the widened pave	mont (chift 2nd
							-				= 110.11				
MS-2000A3	T1c: TTA to shift FLHS SB eastward to the widened pavement (shift 3rd lanes)	2	2	10-Jan-15*	11-Jan-15		(T1c: TTA to shift	-LHS SB eastw
Major Procure	ment & Delivery														
Water Supply F	Pipeworks										,				
MM-1050	DN450 DI pipe and pipe fittings	60	7	21-Jun-14 A	28-Oct-14	17	1		(N450 DI pipe and pipe fittings, DN	450 DI pipe and p	pipe fittings			
MM-1060	E&M equipment for the re-provisioned WSD Valve Control House	60	60	21-Oct-14	31-Dec-14		5				i i		E&M equip	ment for the re-pro	visioned WSD
Precast Bridge	Segment Lifting Frames and Precast Yard														
MM-2020	Procurement and fabrication of lifting frame	105	0	05-May-14 A	A 27-Sep-14 A					Procurement and fat	rication of lifting f	rame			
						2									
MM-2040	Deliver to Site and assembly works	44	27	28-Sep-14 A		3							Deliver to Sr	te and assembly w	orks, Deliver to
MM-2050	Certification of lifting frame	6	6	21-Nov-14	27-Nov-14	3	0			— c	ertification of liftin	g frame			
Design and Su	bmissions														
Statutory App	oval														
PRE-1040	Submission & approval of temporary works on nullah for construction of pad footing	40	7	11-Sep-14 A	28-Oct-14	2	9				Submissio	on & approval of te	emporary wor	ks on nullah for co	nstruction of pa
PRE-1220	of Bridge E - DSD Consent for construction of noise barrier (NB1a) within WSD Tau Pass Restricted	45	7	09-Apr-14 A	28-Oct-14	3	1			Consent for construction of noise ba	wrier (NB1a) with	n WSD Tau Pass	Restricted Zor	ne - WSD, Conse	nt for construct
PRE-1500	Zone - WSD Confirmation of Noise Barrier Footing Design for NB71 (CH7150 to CH7290)	70	14	17-Apr-14 A	05-Nov-14	141	2			Confirmation of Noise Barr	er Footing Desig	n for NB71 (CH71	150 to CH7290)). Confirmation of	Noise Barrier
PRE-1260	Approval of Water Mains Alignment beside Fanling Highway (CH7380-7925) (incl.	45	14	19-Mar-14 A		15	2								
	Twin DN1400, DN1200, DN600, DN2300) - WSD					13				Approval of Water Mains A					
PRE-1230B	Consent for installation of bored pile within 30m from WSD Tau Pass Restricted Zone $\ensuremath{-WSD}$	90	36	15-Jan-14 A	01-Dec-14	1:	2				Consent for in	stallation of bored		m from WSD Tau	
PRE-1210	Consent for Dong Jiang watermians connection for DN1400 - WSD	0	0		02-Jan-15*		0						 Consent f 	for Dong Jiang wa	ermians conne
Method Staten	ent and Design (Major) Approved by AECOM														
PRE-2020	Submission of noise barrier design for absorptive panels, transparent panels and associated fixing details	60	30	11-Mar-14 A	A 24-Nov-14	18	1			Subr	hission of noise ba	arrier design for a	bsorptive pan	els, transparent pa	nels and assoc
Contractor's A	Iternative Design (AD) Submission & Approval														
PRE-4290	Portal Beam Design Package 2 (AD3)	5	0	23-Aug-14 A	A 30-Sep-14 A				Port	al Beam Design Package 2 (AD3)					
	· · · · · · · · · · · · · · · · · · ·										1				
								ntract No. C	1/2042	/00	3-Mo	nth Rolling Pro	oramme un	dated to 2014-	10-21
		al Work				C		ntract No. C	V/2012	/09	Date	Revisio		Checked	Approved
		aining V			Liantang	/н	euna Yu	en Wai BCP	- Site	Formation &	23-Oct-14 F	Rev.1		SL	
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	Wo Construction & Engineering Co., Ltd.		annng												
		ect Base	line Ba	ar			3-Month	Rolling Prog	gramm	e	-				
		2. 2000						n							
				3	MPR015			_Page 1 of 9		23-Oct-14					

ity ID	Activity Name	OD	RD	Start	Finish	TF	2014 2015
							Oct Nov Dec Jan
PRE-4220	Pier Design Package B (AB6-AB11)	43	7	28-Nov-13 A	28-Oct-14	-28	Pler Design Package B (AB6-AB11), Pier Design Package B (AB6-AB11)
PRE-4260	Pier Design Package F (AD8-AD13)	50	7	20-Jan-14 A	28-Oct-14	23	Pler Design Package F (AD8-AD13), Pier Design Package F (AD8-AD13)
PRE-4280	Portal Beam Design Package 2 (AB7/AD9/AC12, AB8, AD11)	38	7	23-Aug-14 A	28-Oct-14	3	Portal Beam Design Package 2 (AB7/AD9/AC12, AB8, AD11) Portal Beam Design Package 2 (AB7/
PRE-4340B	Superstructure Design Package 8 for Bridge D2 (AD6-AD8)	56	37	30-Jul-14 A	02-Dec-14	239	Superstructure Design Package 8 for Bridge D2 (AD6-AD8), Superstru
PRE-4340A	Superstructure Design Package 4 for Bridge D1 (AD1-AD5)	110	38	07-May-14 A	03-Dec-14	177	Superstructure Design Package 4 for Bridge D1 (AD1-AD5), Superstructure
PRE-4310D	Superstructure Design Package 6 for Bridge A4 (AA14-AA18)	108	44	16-May-14 A	10-Dec-14	104	Superstructure Design Package 6 for Bridge A4 (AA14-AA'18)
PRE-4310A	Superstructure Design Package 9 for Bridge A1 (AA1-AA5)	118	54	16-May-14 A	22-Dec-14	355	Superstructure Design Package 9 for Bridge At
PRE-4310C			64	04-Apr-14 A		94	
	Superstructure Design Package 3 for Bridge A3 (AA10-AA13)	158		•	06-Jan-15		Superstructure Design Packag
PRE-4320A	Superstructure Design Package 11 for Bridge B1 (AB1-AB6)	73	73	21-Oct-14*	16-Jan-15	325	Superstructure De
PRE-4310B	Superstructure Design Package 10 for Bridge A2 (AA6-AA9)	154	90	16-May-14 A	05-Feb-15	458	
PRE-4330A	Superstructure Design Package 2 for Bridge C1 (AC1-AC5)	196	96	28-Mar-14 A	12-Feb-15	98	
PRE-4320B	Superstructure Design Package 7 for Bridge B2 (AB7-AB12)	196	96	21-May-14 A	12-Feb-15	8	
PRE-4340C	Superstructure Design Package 5 for Bridge D3 (AD9-AD14)	196	96	07-May-14 A	12-Feb-15	37	
Tem porary Traf	ffic Arrangement (TTA) Submission and Approval						
TTA for Tai Wa	o Service Road East						
PRE-6220	TTA submission & approval - Scheme ER2 (shifting TWSR East westward towards Fanling Highway for pipe laying works)	30	30	21-Oct-14*	24-Nov-14	71	TTA submission & approval - Scheme ER2 (shifting TWSR East westward towar
PRE-6210	TTA submission & approval - Scheme ER1 (shifting TWSR East to Access Road A)	20	20	22-Dec-14*	16-Jan-15	1353	TTA submission'& a
Section IA & IB	3 - Fanling Highway Widening (KD-1 & KD-2)						
Fanling Highwa	ay South Portion between CH6935 and CH7470						
Fanling Highw	vay Zone 1 between CH6935 and CH7130 (within SBZ2)						
At-Grade Roa	adworks (195m)						
FHW-1160	Road Formation, Road Drainage, Kerb and Pavement (Eastern Side)	48	10	31-Jul-14 A	31-Oct-14	6	Road Formation, Road Drainagé, Kerb and Pavement (Eastern Sidé), Road Formation, Road Drainagé, K
FHW-1110*	Pipe Laying - DN1200 Watermains (CHC) across Fanling Highway (total 80m for 2	275	56	09-Jun-14 A	24-Dec-14	722	Pipe Laying - DN1200 Watermains (CHC) ac
FHW-1150*	shafts) Pipe Laying - DN1200 Watermains (CHC) along Fanling Highway (80m long, 4m	182	176	20-Feb-14 A	30-May-15	722	
Fanling Highw	depth) vay Zone 2 between CH7130 and CH7290						
At-Grade Roa	adworks (160m)						
	adworks (160m)					299	Pipe Laying - Twin DN1400 Watermains (CHE & G) along Fanling Highway (44m long, 6m
At-Grade Roa	adworks (160m) Pipe Laying - Twin DN1400 Watermains (CHE & G) along Fanling Highway (44m long, 6m depth)	85	22	09-Jul-14 A	14-Nov-14	235	
	Pipe Laying - Twin DN1400 Watermains (CHE & G) along Fanling Highway (44m long, 6m depth)	85 128	22 154	09-Jul-14 A 26-Jul-14 A	14-Nov-14 04-May-15	102	
FHW-2120*	Pipe Laying - Twin DN1400 Watermains (CHE & G) along Fanling Highway (44m long, 6m depth) Noise Barrier NB71 - Footing adjacent to SB lane (96m) (affected due to design			26-Jul-14 A			
FHW-2120* FHW-2110B	Pipe Laying - Twin DN1400 Watermains (CHE & G) along Fanling Highway (44m long, 6m depth) Noise Barrier NB71 - Footing adjacent to SB lane (96m) (affected due to design change) Pipe Laying - DN1200 & DN600 Watermains (CHB & CHC) along Fanling Highway	128	154	26-Jul-14 A	04-May-15	102	
FHW-2120* FHW-2110B	Pipe Laying - Twin DN1400 Watermains (CHE & G) along Fanling Highway (44m long, 6m depth) Noise Barrier NB71 - Footing adjacent to SB lane (96m) (affected due to design change) Pipe Laying - DN1200 & DN600 Watermains (CHB & CHC) along Fanling Highway (183m long, 4m depth)	128	154 249	26-Jul-14 A	04-May-15	102 486	D Contract No. CV/2012/09 3-Month Rolling Programme updated to 2014-10-21



俊和建築工程有限公司 CHUN WO CONSTRUCTION & ENGINEERING CO., L

		Summary Bar
-		Critical Remaining Work
JTD.	• •	Milestone
		Project Baseline Bar

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Liantang / Heung Yuen Wai BCP - Site Formati Infrastructure Works, Contract 3

3-Month Rolling Programme

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23-Oct-14			

ctivity ID	Activity Name	OD	RD	Start	Finish	TI	F		2014			2015	
Fanling High	way Zone 3 between CH7290 and CH7380						Oct		Nov	D	ec	Jan	Feb
At-Grade Roa	adworks (130m)												
FHW-3130	Noise Barrier NB71 - Footing adjacent to SB lane (130m) Including pile cap	109	84	23-May-14	A 29-Jan-15	14	4						Noise Barrie
FHW-3150*	Pipe Laying - DN600, DN1200 Watermains (CHB &CHC) along Fanling Highway (90m long, 3m depth)	150	429	07-Jun-14	A 11-Apr-16	41	4						
Fanling Highv	way Zone 4 between CH7380 and CH7470												
At-Grade Roa	adworks (90m)												
FHW-4120*	Pipe Laying - Twin DN1400 Watermains (CHE & CHG) along Fanling Highway (90m long, 3m depth)	155	155	06-Nov-14	4 21-May-15	15	2						
Miscellaneous	s Works for Facilitating Traffic Diversion of Fanling Highway												
FHW-M-1010	Permanent Road Formation with 1 lanes width between CH7130 and CH7380 (Eastern Side)	62	10	13-Jul-147	A 31-Oct-14	-	6		Permanent Road Formation with	1 lanes width bet	ween CH7130 and CH738	0 (Eastern Side), Perr	nanent Road F
FHW-M-1020		29	29	03-Nov-14	4 05-Dec-14		6			Permaner	nt Road Formation with 2 la	nes width between CH	17130 and CH
FHW-M-1030	Permanent Road Formation with 3 lanes width between CH7130 and CH7380 (Eastern Side)	26	26	08-Dec-14	4 09-Jan-15	-	6					Permanent Road F	ormation with
FHW-M-1000	Demolition of Central Barrier & Make Good of Road Pavement for further Traffic Diversion	30	30	12-Jan-15	5 14-Feb-15	-	6						
Fanling Highw	ay North Portion between CH7470 and CH7925												
Fanling Highv	way Zone 5 between CH7470 and CH7600 (Provision of Kiu Tau Footbridge)												
Kiu Tau Foot	tbridge Reprovision (East)												
FHW-5000B	KT-AB2 - Piling Works (4 nos of Pile)	20	20	21-Oct-14	12-Nov-14	9	6		KT-AB2 - Piling Wo	rks (4 nos of Pile)			
FHW-5000D	KT-P3 - Piling Works (8 nos of Pile)	40	40	13-Nov-14	4 31-Dec-14	9	6					- Piling Works (8 nos c	f Pile)
FHW-5000A	KT-AB1 - Piling Works (12 nos of Pile)	60	60	21-Oct-14	4 31-Dec-14	9	6				KT-AB	1 - Piling Works (12 no	s of Pile)
FHW-5000E	KT-P4 - Piling Works (8 nos of Pile)	40	40	02-Jan-15	5 17-Feb-15	9	6						
FHW-5010B	KT-AB2 - Pile Cap & Abutment	105	105	13-Nov-14	4 25-Mar-15	29	1						
FHW-5010D	KT-P3 - Pile Cap & Pier	75	75	02-Jan-15	5 10-Apr-15	28	1						
FHW-5010A	KT-AB1 - Pile Cap & Abutment	105	105	02-Jan-15	5 16-May-15	25	1						
Fanling Highv	way Zone 7 between CH7660 and CH7925												
At-Grade Roa	adworks (265m)												
FHW-7100	Site Formation, Preparation Works & Tree Transplant	127	75	30-Aug-13	A 19-Jan-15	30	9					Site Fo	mation, Prepa
	nainder of the Works (KD-3)			5									
WSD Works													
DN600 Water I	Mains (CHB)												
WB-1000	Pipe Laying - CHB 0 - 153 (DN600) near Fanling Highway S/B (FHW:	95	35	26-May-14	A 29-Nov-14	70	0						
	CH7130-7290), 153m long (common trench with NB)			· · · · ·									
							EDD Contract No. C	1/2012	///0	3-Mo	nth Rolling Programme	e undated to 2014-	10-21
		l Work				C		V/2012	109	Date	Revision	Checked	Approved
		iining V			Liantang	/н	leung Yuen Wai BCP	- Site	Formation &	23-Oct-14 F	Rev.1	SL	
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	Wo Construction & Engineering Co., Ltd.		aining	VVOIK				u				_	
	Milest		eline Ba	ar			3-Month Rolling Prog	gramm	e				
					3MPR015		Page 3 of 9		23-Oct-14				

orary Local Diversion for DN600 near Abutment AD1 aying - CHB 700 - 756 (DN600) near Realigned TWSR East (along dabout), 56m long & GL CHC) ving Pit for Twins DN1200 (CHC) ration - CHC 100 - 155 (DN1200) across Fanling Highway by Trenchless d, 110m long for 2 shafts aying - CHC 100 - 155 (DN1200) across Fanling Highway & associated ing Works aying - CHC 980 - 1030 (DN1200) near Realigned TWSR East (along dabout), 50m long & GL aying - CHC 155 - 235 (DN1200) near Fanling Highway S/B (FHW: 35-7130), 50m long, 4m depth CHD) r Sampling ection to Existing Mains ains (CHE & CHG 0 - 45 (Twins DN1400) near Fanling Highway S/B (FHW: 30-7290), 45m long & 6m depth aying - CHE & CHG 0 - 45 (Twins DN1400) near Fanling Highway S/B (FHW: 30-7290), 45m long & 6m depth aying - CHE & CHG 135 - 225 (Twins DN1400) near Fanling Highway S/B : CHT380-7470), 90m long & 3m depth and Leakage Collection System (CHJ & CHKA/CHK) aying - CHJ 200 - 292 (DN2300) near Realigned TWSR East (along Access	80 35 50 169 46 35 120 7 7 1 1 85 155	75 35 0 0 10 46 35 120 0 0 0 22 22 155	25-Sep-14 A 02-Jan-15* 09-Jun-14 A 19-Sep-14 A 01-Nov-14 02-Jan-15* 27-Dec-14 20-Sep-14 A 25-Sep-14 A 25-Sep-14 A 09-Jul-14 A	25-Sep-14A 31-Oct-14 24-Dec-14 11-Feb-15 30-May-15 24-Sep-14A 11-Oct-14 A	7:	Re	Oct		Nov		Dec		Jan	
Laying - CHB 700 - 756 (DN600) near Realigned TWSR East (along dabout), 56m long & GL CHC) ving Pit for Twins DN1200 (CHC) ration - CHC 100 - 155 (DN1200) across Fanling Highway by Trenchless d, 110m long for 2 shafts aying - CHC 100 - 155 (DN1200) across Fanling Highway & associated ing Works aying - CHC 100 - 155 (DN1200) near Realigned TWSR East (along dabout), 50m long & GL aying - CHC 155 - 235 (DN1200) near Fanling Highway S/B (FHW: 135-7130), 50m long, 4m depth CHD) r Sampling ection to Existing Mains ains (CHE & CHG) aying - CHE & CHG 0 - 45 (Twins DN1400) near Fanling Highway S/B (FHW: 30-7290), 45m long & 6m depth aying - CHE & CHG 135 - 225 (Twins DN1400) near Fanling Highway S/B ': CH7380-7470), 90m long & 3m depth and Leakage Collection System (CHJ & CHKA/CHK)	35 50 169 46 35 120 7 1 1 85	35 0 10 46 35 120 0 0 0 22	02-Jan-15* 09-Jun-14 A 19-Sep-14 A 01-Nov-14 02-Jan-15* 27-Dec-14 20-Sep-14 A 25-Sep-14 A 09-Jul-14 A	25-Sep-14A 31-Oct-14 24-Dec-14 11-Feb-15 30-May-15 24-Sep-14A 11-Oct-14 A	7:	Re								
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Laying - CHC 100 - 155 (DN1200) across Fanling Highway & associated ing Works Laying - CHC 980 - 1030 (DN1200) near Realigned TWSR East (along dabout), 50m long & GL Laying - CHC 155 - 235 (DN1200) near Fanling Highway S/B (FHW: 35-7130), 50m long, 4m depth CHD r Sampling ection to Existing Mains ains (CHE & CHG) Laying - CHE & CHG 0 - 45 (Twins DN1400) near Fanling Highway S/B (FHW: 30-7290), 45m long & 6m depth Laying - CHE & CHG 135 - 225 (Twins DN1400) near Fanling Highway S/B /: CH7380-7470), 90m long & 3m depth and Leakage Collection System (CHJ & CHKA/CHK)	35 120 7 1 85	35 120 0 0 22	02-Jan-15* 27-Dec-14 20-Sep-14 A 25-Sep-14 A 09-Jul-14 A	11-Feb-15 30-May-15 24-Sep-14 A 11-Oct-14 A 14-Nov-14	7:		Water Sampling	• Conner	ction to Existing Mains		Pipe	Laying - CHC	100 - 155 (DN12	200) across Fa
aying - CHC 980 - 1030 (DN1200) near Realigned TWSR East (along dabout), 50m long & GL .aying - CHC 155 - 235 (DN1200) near Fanling Highway S/B (FHW: 357-130), 50m long, 4m depth CHD) r Sampling ection to Existing Mains ains (CHE & CHG) .aying - CHE & CHG 0 - 45 (Twins DN1400) near Fanling Highway S/B (FHW: 30-7290), 45m long & 6m depth .aying - CHE & CHG 135 - 225 (Twins DN1400) near Fanling Highway S/B /: CH7380-7470), 90m long & 3m depth and Leakage Collection System (CHJ & CHKA/CHK)	120 7 1 85	120 0 0 22	27-Dec-14 20-Sep-14 A 25-Sep-14 A 09-Jul-14 A	30-May-15 24-Sep-14 A 11-Oct-14 A 14-Nov-14	7:		Water Sampling	• Conner	ction to Existing Mains					
aying - CHC 155 - 235 (DN1200) near Fanling Highway S/B (FHW: 35-7130), 50m long, 4m depth CHD) r Sampling ection to Existing Mains ains (CHE & CHG) aying - CHE & CHG 0 - 45 (Twins DN1400) near Fanling Highway S/B (FHW: 30-7290), 45m long & 6m depth aying - CHE & CHG 135 - 225 (Twins DN1400) near Fanling Highway S/B /: CH7380-7470), 90m long & 3m depth and Leakage Collection System (CHJ & CHKA/CHK)	7 1 85	0	20-Sep-14 A 25-Sep-14 A 09-Jul-14 A	24-Sep-14 A 11-Oct-14 A 14-Nov-14			Water Sampling	• Conner	ction to Existing Mains					
CHD) r Sampling ection to Existing Mains ains (CHE & CHG) Laying - CHE & CHG 0 - 45 (Twins DN1400) near Fanling Highway S/B (FHW: 30-7290), 45m long & 6m depth Laying - CHE & CHG 135 - 225 (Twins DN1400) near Fanling Highway S/B f: CH7380-7470), 90m long & 3m depth and Leakage Collection System (CHJ & CHKA/CHK)	1 85	0	25-Sep-14 A 09-Jul-14 A	11-Oct-14 A 14-Nov-14	2		Water Sampling	• Connei	ction to Existing Mains					
ection to Existing Mains ains (CHE & CHG) aying - CHE & CHG 0 - 45 (Twins DN1400) near Fanling Highway S/B (FHW: 30-7290), 45m long & 6m depth aying - CHE & CHG 135 - 225 (Twins DN1400) near Fanling Highway S/B /: CH7380-7470), 90m long & 3m depth and Leakage Collection System (CHJ & CHKA/CHK)	1 85	0	25-Sep-14 A 09-Jul-14 A	11-Oct-14 A 14-Nov-14	2		Water Sampling	 Conner 	ction to Existing Mains					
ection to Existing Mains ains (CHE & CHG) aying - CHE & CHG 0 - 45 (Twins DN1400) near Fanling Highway S/B (FHW: 30-7290), 45m long & 6m depth aying - CHE & CHG 135 - 225 (Twins DN1400) near Fanling Highway S/B /: CH7380-7470), 90m long & 3m depth and Leakage Collection System (CHJ & CHKA/CHK)	1 85	0	25-Sep-14 A 09-Jul-14 A	11-Oct-14 A 14-Nov-14	2		Water Sampling	 Connet 	ction to Existing Mains					
ains (CHE & CHG) .aying - CHE & CHG 0 - 45 (Twins DN1400) near Fanling Highway S/B (FHW: 30-7290), 45m long & 6m depth .aying - CHE & CHG 135 - 225 (Twins DN1400) near Fanling Highway S/B /: CH7380-7470), 90m long & 3m depth and Leakage Collection System (CHJ & CHKA/CHK)	85	22	09-Jul-14 A	14-Nov-14	2			 Conner 	ection to Existing Mains					
aying - CHE & CHG 0 - 45 (Twins DN1400) near Fanling Highway S/B (FHW: 30-7290), 45m long & 6m depth aying - CHE & CHG 135 - 225 (Twins DN1400) near Fanling Highway S/B :: CH7380-7470), 90m long & 3m depth and Leakage Collection System (CHJ & CHKA/CHK)					2									i
30-7290), 45m long & 6m depth .aying - CHE & CHG 135 - 225 (Twins DN1400) near Fanling Highway S/B /: CH7380-7470), 90m long & 3m depth and Leakage Collection System (CHJ & CHKA/CHK)					2									
/: CH7380-7470), 90m long & 3m depth and Leakage Collection System (CHJ & CHKA/CHK)	155	155	06-Nov-14							<u>. </u>	Pipe Laying - CHE	& CHG 0 - 45	5 (Twins DN1400)	near Fan linc
and Leakage Collection System (CHJ & CHKA/CHK)				21-May-15	1									
aving - CH 200 - 292 (DN2300) near Realigned TWSR East (along Access						-								
	97	57	01-Sep-14 A	27-Dec-14	1								P	ipe Laying - (
A), 92m long & GL .aying - CHJ 100 - 170 (DN2300) near Realigned TWSR East, 70m long & 3m	75	75	04-Nov-14	02-Feb-15										Pip
mentation of TTA - Scheme EX2 (Shifting TWSRE toward newly formation area	35	35	20-Dec-14	02-Feb-15	-									
e Fanling Highway)					1.									
						-								
	65	65	06-Jan-15	11-Mar-15										
Control & Telemetry House Reprovision														
Vorks Construction	75	0	15-Aug-14 A	18-Oct-14 A					Civil Work	Construction				
nd E&M Works	90	90	02-Jan-15	28-Apr-15										
runk Sewage Pumping Station (PST3)														
lition of Existing Boundary Wall of Pumping Station (PST3)	25	25	05-Jan-15*	02-Feb-15	8									De
nt of Tai Wo Service Road West (KD-7)														
. ,														
Barrier NB4 - Footing adjacent to Realigned TWSR West (70m)	85	0	12-Apr-14 A	23-Sep-14 A		Noise	Barrier NB4 - Footing a	djacent to R	ealigned TWSR West (70m)					
Actual	l Work				(EDD Co	ntract No. C	V/2012	/09			• •		-
Remai	ining V	Nork		_					_					Approv
Summ	nary Ba	ar		Liantang						23-00-14	Rev. I		5L	
	al Rema	aining	Work		lr	rastruc	ure Works, (Contra	ct 3					
ONSTRUCTION & ENGINEERING CO., LTD.		-												<u> </u>
		eline B	ar			B-Month	Rolling Prog	gramm	е					1
	2.50													1
io C W M M M M M M M M M M M M M M M M M M) Washout at CHJ 212 aying - CHKA 0 - 73 (DN1 400) near Realigned TWSR East, 73m long & 4m Control & Telemetry House Reprovision Vorks Construction d E&M Works unk Sewage Pumping Station (PST3) thion of Existing Boundary Wall of Pumping Station (PST3) the of Tai Wo Service Road West (KD-7) en CH100 and CH155 Barrier NB4 - Footing adjacent to Realigned TWSR West (70m) 第二二年 程有限公司 Summ Summ Critica ◆ ◆ Milest	2) Washout at CHJ 212 65 aying - CHKA 0 - 73 (DN1 400) near Realigned TWSR East, 73m long & 4m 65 Control & Telemetry House Reprovision forks Construction 75 d E&M Works 90 unk Se wage Pu mping Station (PST3) tition of Existing Boundary Wall of Pumping Station (PST3) 25 and CH 100 and CH 155 Barrier NB4 - Footing adjacent to Realigned TWSR West (70m) 85 Summary Ba Summary Ba Summary Ba Critical Rem ◆ Milestone	2) Washout at CHJ 212 65 65 aying - CHKA 0 - 73 (DN1 400) near Realigned TWSR East, 73m long & 4m 65 65 Sontrol & Telemetry House Reprovision Forks Construction 75 0 d E&M Works 90 90 90 unk Sewage Pumping Station (PST3) 25 25 at of Tai Wo Service Road West (KD-7) en CH100 and CH155 Barrier NB4 - Footing adjacent to Realigned TWSR West (70m) 85 0 Actual Work Remaining Work Summary Bar Critical Remaining ◆ Milestone	Washout at CHJ 212 65 65 21-Nov-14 aying - CHKA 0 - 73 (DN1 400) near Realigned TWSR East, 73m long & 4m 65 65 06-Jan-15 control & Telemetry House Reprovision forks Construction 75 0 15-Aug-14 A J E&M Works 90 90 90 02-Jan-15 unk Sewage Pumping Station (PST3) ition of Existing Boundary Wall of Pumping Station (PST3) 25 25 05-Jan-15* an CH100 and CH155 Barrier NB4 - Footing adjacent to Realigned TWSR West (70m) 85 0 12-Apr-14 A Actual Work Barrier NB4 - Footing adjacent to Realigned TWSR West (70m) 85 0 12-Apr-14 A Critical Remaining Work Summary Bar Critical Remaining Work Milestone Project Baseline Bar	2) Washout at CHJ 212 65 65 21-Nov-14 07-Feb-15 aying - CHKA 0 - 73 (DN1 400) near Realigned TWSR East, 73m long & 4m 65 65 06-Jan-15 11-Mar-15 Scontrol & Telemetry House Reprovision Yorks Construction 75 0 15-Aug-14A 18-Oct-14A 18-8M Works 90 90 90 02-Jan-15 28-Apr-15 Ink Sewage Pumping Station (PST3) tition of Existing Boundary Wall of Pumping Station (PST3) 25 25 05-Jan-15* 02-Feb-15 Int of Tai Wo Service Road West (KD-7) en CH100 and CH155 Barrier NB4 - Footing adjacent to Realigned TWSR West (70m) 85 0 12-Apr-14A 23-Sep-14A Actual Work Barrier NB4 - Footing adjacent to Realigned TWSR West (70m) 85 0 12-Apr-14A 23-Sep-14A	2) Washout at CHJ 212 aying - CHKA 0 - 73 (DN1 400) near Realigned TWSR East, 73m long & 4m 65 65 65 65 65 65 65 65 65 65	Washout at CH J 212 65 65 21-Nov-14 07-Feb-15 149 aying - CHKA 0 - 73 (DN1400) near Realigned TWSR East, 73m long & 4m 65 65 06-Jan-15 11-Mar-15 4 Exantrol & Telemetry House Reprovision forks Construction 75 0 15-Aug-14A 18-Oct-14A J E&M Works 90 90 02-Jan-15 28-Apr-15 5 unk Sewage Pumping Station (PST3) tion of Existing Boundary Wall of Pumping Station (PST3) 25 25 05-Jan-15* 02-Feb-15 841 at of Tai Wo Service Road West (KD-7) an CH100 and CH155 Barrier NB4 - Footing adjacent to Realigned TWSR West (70m) 85 0 12-Apr-14A 23-Sep-14A Noise Actual Work Remaining Work Summary Bar Critical Remaining Work Milestone Project Baseline Bar CEDD Co J-March 23-Month	3)Washout at CH J 212 65 65 21-Nov-14 07-Feb-15 149 aying - CHKA 0 - 73 (DN 1400) near Realigned TWSR East, 73m long & 4m 65 65 06-Jan-15 11-Mar-15 4 icontrol & Telemetry House Reprovision 75 0 15-Aug-14A 18-Oct-14A 1	Washout at CH J 212 65 65 21-Nov-14 07-Feb-15 149 aying - CHKA 0 - 73 (DN1 400) near Realigned TWSR East, 73m long & 4m 65 65 06-Jan-15 11-Mar-15 4 control & Telemetry House Reprovision forks Construction 75 0 15-Aug-14A 18-Oct-14A 18-Oct-15 1841 10-Oct-15 1841 10-Oct-15 1841 10-Oct-15 1841 10-Oct-15 1841 10-Oct-15 1841 18-Oct-15 1841 18-Oct-15 1841 18-Oct-16A 18-Oct-18	Washout at CH J 212 65 65 21-Nov-14 07-Feb-15 149 aying - CHKA0 - 73 (DN1400) near Realigned TWSR East, 73m long & 4m 65 65 06-Jan-15 11-Mar-15 4 icentrol & Telemetry House Reprovision Torks Construction 75 0 15-Aug-14A 18-Oct-14A 14-Oct-14A 18-Oct-14A 18-Oct-14	Washout at CHJ 212 65 65 21-Nov-14 07-Feb-15 149 aping - CHKA0 - 73 (DN1400) near Realigned TWSR East, 73m long & 4m 65 65 06-Jan-15 11-Mar-15 14 forks Construction 75 0 15-Aug-14A 18-Oct 14A	Washout at CHJ 212 65 65 21-Nov-14 07-Feb-15 149 aying - CHKA 0 - 73 (DN1 400) near Realigned TWSR East, 73m long & 4m 65 65 06-Jan-15 11-Mar-15 4 control & Telemetry House Reprovision 75 0 15-Aug-14A 18-Oct-14A -	With Shout at CH J212 66 66 21-Nov-14 07-Feb-15 140 aying - CHKA 0 - 73 (DN1 400) near Realigned TWSR East, 73m long & 4m 66 66 06-Jan 15 11-Mar-15 4 control & Telementry House Reprovision 76 0 15-Aug-14A 18-Out-14A 07-Feb-15 6 forts Construction 76 0 0 2-Jan 15 28-Apr-15 6 and Servage Pumping Station (PST3) 26 25 05-Jan 15'' 02-Feb-15 841 and CH162 and CH155 Barrier NB4 - Fooing adjacent to Realigned TWSR West (70m) 85 0 12-Apr-14A 23-Sep-14A Noise Barrier NB4 - Fooing adjacent to Realigned TWSR West (70m) Sammany Bar Actual Work EEDD Contract No. CV/2012/09 3-Month Rolling Programme up 23-Oct14 23-Opt-14 Revision Sammany Bar Critical Remaining Work Sammany Bar 3-Month Rolling Programme 23-Opt-14 Revision Sammany Bar Project Baseline Bar 3-Month Rolling Programme 23-Opt-14 Revision 23-Opt-14 Revision	Washout a CHJ212 65 65 21-Nov-14 07-Fab-15 148 wyng - CHKA 0 - 73 (DN1400) near Realigned TWSR East, 73m long & 4m 65 65 06-Jan-15 11-Mar-15 4 Jantrol & Talenosty House Reprovision Crist Gonatruction 75 0 15-Aug-14A 18-Oct-14A 18

Activity ID	Activity Name	OD	RD	Start	Finish	TF	2014			2015	
							Oct Nov		Dec	Jan	Feb
TWSRW-1130	D Laying of Southern Trunk Sewer (West)	95	11	23-Apr-14 A	01-Nov-14	83	Laying of Southern Tru	ınk Sewer (V	Vest), Laying of Southern Trunk	Sewer (West)	
TWSRW-1100	Tree Survey, Tree Felling and Transplanting	81	32	16-Oct-13 A	26-Nov-14	72		Tree S	Survey, Tree Felling and Transpla	nting, Tree Survey, Tree Felling a	nd Transplant
TWSRW-1150	 Installation of Cable Ducts for Utilities Diversion Works at Zone 1 & Zone 2 (Approx. 100m) (by utilities undertakers) 	167	167	22-Oct-14*	06-Apr-15	96					
TWSRW-1160	Road Formation, Road Drainage, Kerb, Planter & Pavement	286	286	22-Oct-14	12-Oct-15	79					
TWSRW Zone 2	2 betweeen CH155 and CH280										
At-Grade Road	dworks										
TWSRW-2120	Road Formation, Road Drainage, Kerb, Planter and Pavement	337	333	16-Oct-14 A	05-Dec-15	33					
TWSRW Zone 3	3 betweeen CH280 and CH315										
At-Grade Road	dworks										
TWSRW-3100	Noise Barrier NB1a - Footing adjacent Realigned TWSR West (31m)	80	80	29-Oct-14	02-Feb-15	31					Noise
	4 betweeen CH315 and CH376										
Construction											
TW SRW-4030)B Bored Pile Works for AE2 (4 nos.)	60	0	25-Jul-14 A	23-Sep-14 A		Bored Pile Works for A	E2 (4 nos.)			
TW SRW-4040	DB Pile Test for AE2	7	0	03-Oct-14 A	20-Oct-14 A		Plie Test for AE2				
TW SRW-4000	B CLP Overhead 11KV Cable Diversion at Area B (Phase 2)	140	23	04-Nov-13 A	15-Nov-14	25	CLP O	verhead 11	(V Cable Diversion at Area B (P	hase 2), CLP Overhead 11 KV Ca	ble Diversior
TW SRW-4050	0B Pile Cap for AE2	45	38	13-Oct-14 A	03-Dec-14	43			Pile Cap for AE2, Pile	Cap for AE2	
TWSRW-4010	A Pre-Drilling for AE1 (refer to conditions of WSD)	12	12	02-Dec-14*	15-Dec-14	12			Pre-Drilling for A	E1 (refer to conditions of WSD)	
TW SRW-4060	Construction of Temporary Support at DSD nullah (Work in dry season)	45	45	01-Nov-14	23-Dec-14	26	3		Constru	uction of Temporary Support at DS	SD nullah (W
TW SRW-4030)A Bored Pile Works for AE1	65	65	16-Dec-14	11-Mar-15	12					
TW SRW-4070	In-situ Casting for Bridge Segment (North Bay & Middle Bay)	110	110	24-Dec-14	16-May-15	26	3				
TWSRW Zone 5	5 betweeen CH376 and CH520										
Construction	of Retaining Structures										
TW SRW-5050	D Construction of Remaining Portion of Bored Pile Wall at formation level	85	31	02-Sep-14 A	25-Nov-14	25				 Construction of Remaining R 	Portion of Bor
TW SRW-5070	O Construction of Mass Concrete Wall (FL/RW4)	35	35	26-Nov-14	08-Jan-15	35				Construction of Mass	Concrete Wa
TW SRW-5080	Slope Work incl. 53 nos. Soil Nail for 3SW-C/C898 & 3SW-D/C29	90	90	09-Jan-15	06-May-15	35					
TW SRW-5090	Lagging Wall Construction and Capping Beam	135	135	26-Nov-14	18-May-15	25					
TWSRW Zone 6	6 betweeen CH520 and CH530										
Box Culvert E	xtension - BC01										
TWSBW-6070	Inlet structure of the box culvert BC01	60	60	01-Nov-14*	13-Jan-15*	60				lalat structure of	
10010		00	00	01-1400-14	13-341-13					Inlet structure of	the box cuive
							EDD Contract No. CV/2012/00		3-Month Rolling Pro	gramme updated to 2014-10	1-21
		Work				C	EDD Contract No. CV/2012/09	-	Date Revisio		Approved
		aining V			Liantang	/ н	eung Yuen Wai BCP - Site Formation &	23	3-Oct-14 Rev.1	SL	
(後 和	· 建筑工程右限公司	nary Ba		A/a.r.l.	Liamang		frastructure Works, Contract 3				
	Wo Construction & Engineering Co., Ltd.		aining	VVOIK							
	Milest		eline Ba	ar		:	3-Month Rolling Programme	-			
				31	/IPR015		Page 5 of 923-Oc	t-14	•	•	

ivity ID	Activity Name	OD	RD	Start	Finish	T	TF			2014		Dee		2015	
TWSRW Zone 7	betweeen CH530 and CH640						-	Oct	-	Nov		Dec		Jan	Feb
2010															
Construction of	of Retaining Structures														
TW SRW-7010	Slope Cutting and Drainage Channel	235	0	06-Dec-13 A	30-Sep-14 A		-		<u> </u>		Slope	Cutting and Drainage	Channel		
At-Grade Road	lworks														
TW/SRW-7130	Road Drainage (incl. Zone 6 & Zone 7)	35	35	21-Oct-14	29-Nov-14		21				Bood Droing	age (incl. Zone 6 & Zo	no 7)		
											Road Draina	age (Incl. 2011e 6 & 20	ne 7)		
TWSRW-7140	Installation of Cable Ducts for Utilities Diversion Works at Area 4 (Approx. 150m) (by utilities undertakers)	251	251	30-Nov-14	07-Aug-15	2	27								
TWSRW Zone 8	betweeen CH640 and CH695														
Kiu Tau Footb	ridge Reprovision (West)														
TW SRW-8000	Pre-Drilling Works for Socket H-Pile	45	32	06-Oct-14 A	26-Nov-14	1	13						Pre-Drilling	g Works for Socket H	Pile Pre-Dri
		70			00 5-1 45					_					
100 SR 00-8010	Installation of Socket H-Pile for Proposed Kiu Tau Footbridge (14 nos of Pile)	70	70	27-Nov-14	26-Feb-15		13			-					
Remainder of the	he Works														
TWSRW-9010*	Utilities Diversion in Area 1 (along Re-aligned TWSRW CH100 - CH280)	167	167	22-Oct-14	06-Apr-15	9	96				:				-
TWSRW-9040*	Utilities Diversion in Area 4 (along Re-aligned TWSRW CH530 - CH640)	251	251	30-Nov-14	07-Aug-15	2	27				Ļ				
Store NAA 9 N	4B - Realignment of Tai Wo Service Road East (KD-13 & KD-14)														
-															
TWSRE Zone 1	between CH100 and CH270														
At-Grade Road	lworks						-								
TWSRE-1140*	Pipe laying - DN1400 Watermains (CHKA) along Realigned TWSR East	50	50	06-Jan-15	11-Mar-15	<u> </u>	3								
TWSPE Zono 2	between CH270 and CH380														
At-Grade Road	lworks														
TW SRE-2020	Retaining Wall Construction for FL/RW6	45	45	21-Oct-14	11-Dec-14		4					Retaining Wall Cons	truction for F	L/RW6	
TWSRE Zone 3	between CH380 and CH456														
At-Grade Road	dworks														
		75	75	04 Nov 44	00 E-h 45		11								Pipe l
	** Pipe laying - DN2300 Watermains (CHJ) along Realigned TWSR East	75	75	04-Nov-14	02-Feb-15		14								
Roundabout A,	Slip Road and Access Road														
TWSRE-4000	Site Formation, Preparation Works & Tree Transplant	65	12	15-Apr-14 A	03-Nov-14	1	14			Site Formation, Preparation	Works & Tree	e Transplant, Site Form	nation, Prepa	aration Works & Tree	Transplant
TWSRE-4050B	* Pipe laying - DN2300 Watermains (CHJ) along Access Road A & Roundabout	91	57	20-Jun-14 A	27-Dec-14	E	57			1		Pi	ipe laying - D	DN2300 Watermains	(CHJ) along A
TWSRE-4060	Access Road A - Road Formation, Road Drainage, Kerb, Planter and Pavement	134	59	18-Jul-14 A	30-Dec-14	11	14								A
	Access Road A - Road Formation, Road Drainage, Rerb, Planter and Pavement	134	59	16-JUI-14 A	30-Dec-14		14								 Access R
TWSRE-4040	Slip Road Y (CH100-CH230) - Road Formation, Road Drainage, Kerb, Planter and Pavement	158	132	18-Sep-14 A	02-Apr-15	5	54			1 1 1					
TWSRE-4050A*	* Pipe laying - DN600 & DN1200 Watermains (CHB & CHC) along Access Road A & Davin depart	107	107	02-Jan-15	19-May-15	1	19								
	Roundabout										1				1
	Actua	l Work				(CF	DD Contract No. C	V/201	2/09	3	-Month Rolling Pro	ogramme	updated to 2014-1	0-21
						•			.,201		Date	Revisio	-	Checked	Approved
		ining V			Liantang	/⊦	lei	ung Yuen Wai BCP	- Site	Formation &	23-Oct-14	1 Rev.1		SL	
(後 和		nary Ba		A/ani-				astructure Works,							
	Wo Construction & Engineering Co., Ltd.	al Rema	aining	VVORK					Jond						
	♦ Milest						3-	-Month Rolling Prog	aramı	me					
	Projec	ct Base	line Ba	ar			0		9. ann					+	

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Page 6 of 9

_23-Oct-14

vity ID	Activity Name	OD	RD	Start	Finish	TF		Oct		2014 Nov		Dec	20 Jan	15	Feb
Stage 1C - Viad	luct Structure & TCSS Civil Provisions (KD-9)					-		Uci		NUV		Det	Jäll		Feb
Preliminaries															
B-5000	Provide a Temporary Cycle Track (Scheme 1)	27	0	22-May-14 A	05-Oct-14 A			Drovido o Tomo		Track (Cahama 1)					
								Provide a lemp	orary Cycle	Track (Scheme 1)					
B-1000A	ADMS Installation inside MTRCL Railway (for pier AD11, AD12, AB10)	14	14	21-Oct-14*	05-Nov-14	21				ADMS Installation inside N			, AB10)		
B-1010A	Demonstration to MTRCL (for pier AD11, AD12, AB10)	1	1	06-Nov-14	06-Nov-14	21				Demonstration to MTRCI					
B-2030	Completion of CLP Overhead 11KV Cable Diversion at Area B (Phase 2)	0	0		15-Nov-14	51				 Completion of 	-		n at Area B (Phase 2)		
B-1020A	Base-line Monitoring (for pier AD11, AD12, AB10)	10	10	07-Nov-14	18-Nov-14	21				Base-line N	Ionitoring (for pi	er AD 11, AD 12, AB 1	0)		
B-4020	Erection of Catch Fence at DSD Maintenance Access	37	30	13-Oct-14 A	24-Nov-14	16	5				Erection of	Catch Fence at DSI	Maintenance Access, E	rection d	f Catch Fr
B-9000	Trial Operation (AC8 - Early Start on 26 Nov 14)	60	60	06-Jan-15	23-Mar-15	()								<u> </u>
Foundation & I	Pier Construction														
Bridge A															
BA-04-1010	Pier AA4 - Pile Test	7	0	30-Aug-14 A	04-Oct-14 A			Pier AA4 - Pile Te	st						
BA-18-1010	Pier AA18 - Pile Test	7	0		06-Oct-14 A			Pier AA18 - Pile							
BA-02-2000	Pier AA2E - Piling Works	12	0	17-Sep-14 A	10-Oct-14 A				- Piling Wo						
	Pier AA2 - Piling Works		7	· · · · · · · · · · · · · · · · · · ·		000		Pier AA2E							
BA-03-1010		7		21-Oct-14	28-Oct-14	201				Pler AA3 - Pile Test					
BA-13-1020	Pier AA13 - Pile Cap	30	10	13-Aug-14 A	31-Oct-14	25				Pier AA13 - Pile Cap, Pier AA13					
BA-02-2010	Pier AA2E - Pile Test	7	7	27-Oct-14	03-Nov-14	226	5			Pier AA2E - Pile Test					
BA-14-1020	Pier AA14 - Pile Cap	30	30	16-Oct-14 A	24-Nov-14	9)			Pier	AA14 - Pile Cap	, Pier AA14 - Pile Ca	ар		
BA-13-1030	Pier AA13 - Pier Construction	38	38	06-Nov-14	19-Dec-14	21						Pier AA13 -	Pier Construction		
BA-14-1030	Pier AA14 - Pier Construction	30	30	05-Dec-14	12-Jan-15	()						Pier AA1	4 - Pier (Construct
BA-16-1000	Pier AA16 - Piling Works	12	12	29-Dec-14	12-Jan-15	41							Pier AA1	6 - Piling	Works
BA-10-1000	Pier AA10 - Piling Works	24	24	13-Jan-15	09-Feb-15	41									
Bridge B															
BB-06-1010	Pier AB6 - Pile Test	7	0	19-Jul-14 A	22-Sep-14 A			Pier AB6 - Pile Test							
BB-08-1010A	Pier AB8(P2) - Pile Test	5	0	04-Jul-14 A	13-Oct-14 A			Pier Af	8(P2) - Pile	Test					
BB-07-1010	Pier AB7 - Pile Test	7	7	13-Sep-14 A	28-Oct-14	17			. ,	Pler AB7 - Pile Test. Pier AB7 - Pile	Test				
BB-08-1010B	Pier AB8(P1) - Pile Test	7	7	21-Oct-14	28-Oct-14	-58			<u></u>	Pler AB8(P1) - Pile Test					
BB-06-1020A		30	21	10-Oct-14 A	13-Nov-14	-72									
BB-09-1000	Pier AB9 - Piling Works	24	24	23-Oct-14*	19-Nov-14	-35				Pier AB9 -	Piling Works				
										-					
		Actual Work				С	EDD Con	tract No. C	//2012	/09	3-N Date	Ionth Rolling Pro Revisio	gramme updated to 2		0-21 Approv
		Remaining V			Liontona	/ ц		n Wai PCD	Sito	Earmation 8		Rev.1	SL	su	Appior
6 1会 刊	7 建筑工程方限公司	Summary Ba			Liantang			ire Works, (Formation &					
	Wo Construction & Engineering Co., Ltd.	Critical Rema	aining	Work		m	rastructi	ire works, c	Jonua						
ener		Vilestone					3-Month	Rolling Prog	Iramm	6					
		Project Base	line Ba	ar		•			nailiili						
				21/	IPR015			Page 7 of 9		23-Oct-14					

tivity ID	Activity Name	OD	RD	Start	Finish	TF			2014		2015	
-							Oct		Nov	Dec	Jan	Feb
BB-09-1010	Pier AB9 - Pile Test	7	7	06-Dec-14	13-Dec-14	38				Pier AB9 - Pile Te	st	
BB-08-1020B	Pier AB8W - Pile Cap	30	30	14-Nov-14	18-Dec-14	-72				Pier AB8W		
BB-10-1000	Pier AB10 - Piling Works	24	24	25-Nov-14	22-Dec-14	16				Pier AE	310 - Piling Works	
BB-08-1020A	Pier AB8E - Pile Cap	30	30	03-Dec-14	09-Jan-15	-81					Pier AB8E - Pile C	Cap
BB-08-1030	Pier AB8W - Pier Construction	24	24	19-Dec-14	19-Jan-15	-72					Pier A	B8W Pier Con
BB-10-1010	Pier AB10 - Pile Test	7	7	12-Jan-15	19-Jan-15	40					Pier A	B10 - Pile Test
BB-08-1040	Pier AB8E - Pier Construction	24	24	10-Jan-15*	06-Feb-15	-81						F
Bridge C												
BC-09-1000	Pier AC9 - Piling Works	24	0	01-Sep-14 A	25-Sep-14 A				Pier AC9 - Piling Works			
BC-06-1020	Pier AC6 - Pile Cap	30	0		18-Oct-14 A				Pler AC6 - Pile Cap			
BC-09-1010	Pier AC9 - Pile Test	7	7	21-Oct-14	28-Oct-14	84						
									Pler AC9 - Pile Test			
	Pier AC10 - Pile Test	7	7	13-Sep-14 A	28-Oct-14	141			Pler AC10 - Pile Test, Pier AC10 - P	Ne Test		
BC-11-1010	Pier AC11 - Pile Test	7	7	30-Aug-14 A	28-Oct-14	111			Pler AC11 - Pile Test, Pier AC11 - Pi			
BC-05-1020	Pier AC5 - Pile Cap	30	10	06-Oct-14 A	31-Oct-14	57				Pier AC5 - Pile Cap, Pier AC	5 - Pile Cap	
BC-07-1020	Pier AC7 - Pile Cap	30	10	05-Sep-14 A	31-Oct-14	5			Pier AC7 - Pile Cap, Pier AC7 - I	Pile Cap		
BC-08-1030	Pier AC8 - Pier Construction	24	14	13-Sep-14 A	05-Nov-14	0		<u> </u>	Pier AC8 - P	ier Construction, Pier AC8 - Pier C	onstruction	
BC-12-1000	Pier AC12 - Piling Works	12	12	20-Nov-14	03-Dec-14	-35				Pier AC12 - Piling Works		
BC-07-1030	Pier AC7 - Pier Construction	24	24	07-Nov-14	04-Dec-14	0				Pier AC7 - Pier Construction	n	
BC-02-1000	Pier AC2 - Piling Works	24	24	28-Nov-14	27-Dec-14	41				P	Pier AC2 - Piling Works	
BC-12-1010	Pier AC12 - Pile Test	7	7	20-Dec-14	30-Dec-14	-35					Pier AC12 - Pile Test	
BC-11-1020	Pier AC11 - Pile Cap	30	30	06-Dec-14	13-Jan-15	78					Pier AC11 - F	Pile Cap
BC-06-1030	Pier AC6 - Pier Construction	24	24	20-Dec-14	20-Jan-15	21					Pier /	AC6 - Pier Cons
BC-02-1010	Pier AC2 - Pile Test	7	7	15-Jan-15	22-Jan-15	43						r AC2 - Pile Tes
	Pier AC9 - Pile Cap	30	30	02-Jan-15	05-Feb-15	31						
BC-10-1020			30									
	Pier AC10 - Pile Cap	30	30	14-Jan-15	17-Feb-15	78						
Bridge D												
BD-03-1020B	Pier AD3W - Pile Cap	30	0	22-Aug-14 A	25-Sep-14 A				Pler AD3W - Pile Cap			
BD-03-2010	Pier AD3E - Pile Test	7	0	25-Sep-14 A	15-Oct-14 A				Pler AD3E - Pile Test			
BD-01-1000	Abutment AD1 - Pling Works	24	0	22-Sep-14 A	18-Oct-14 A				Abutment AD	1 - Piling Works		
	1									1		
	Act	ual Work				С	EDD Contract No. C	V/2012	2/09		ogramme updated to 2014	1
	Rer	maining V	Vork						-	Date Revisi		Approved
	Sur	mmary Ba	ar		Liantang		eung Yuen Wai BCF			23-Oct-14 Rev.1	SL	
後 和	建築工程有限公司	tical Rema	ainina	Work		Inf	rastructure Works,	Contra	act 3			
Chun W	VO CONSTRUCTION & ENGINEERING CO., LTD.	estone	5									
		oject Base	line Pr			3	-Month Rolling Pro	gramn	ne			
	Pro	Ject Base	mie Ba	ai			•	-				
				31	MPR015		Page 8 of 9_		23-Oct-14			L

	Activity Name	0	D	RD	Start	Finish	TF	2014		2015	
	·							Oct Nov	Dec	Jan	Feb
BD-03-1030 P	Pier AD8 - Pile Test	7	7	7	23-Aug-14 A	28-Oct-14	-81	Pier AD8 - Pile Test, Pier AD8 - Pile	Fest		
DD-03-1030 P	Pier AD3W - Pier Construction	1	0	10	27-Oct-14*	06-Nov-14	0	Pier AD3W - Pier Constru	ction		
BD-01-1010 A	Abutment AD1 - Pie Test	7	7	7	04-Nov-14	11-Nov-14	537	Abutment AD1 - Pie	Test		
BD-10-1000 P	Pier AD10 - Piling Works	2	4	24	31-Oct-14*	27-Nov-14	-60	P	er AD10 - Piling Works		
BD-08-1020 P	Pier AD8 - Pile Cap	3	0	30	29-Oct-14	02-Dec-14	-81		Pier AD8 - Pile Cap		
BD-03-1020A P	Pier AD3E - Pile Cap	3	0	30	01-Nov-14	05-Dec-14	57		Pier AD3E - Pile Cap		
BD-04-1020 P	Pier AD4 - Pile Cap	3	0	30	01-Nov-14	05-Dec-14	67		Pier AD4 - Pile Cap		
BD-10-1010 P	Pier AD10 - Pile Test	7	7	7	15-Dec-14	22-Dec-14	-60		Pier AD	10 - Pile Test	
BD-06-1020 P	Pier AD6 - Pile Cap	3	0	30	25-Nov-14	31-Dec-14	31			Pier AD6 - Pile Cap	
BD-11-1000 P	Pier AD11 - Piling Works	2	4	24	23-Dec-14	22-Jan-15	16			Pier /	AD11 - Piling W
BD-10-1020 P	Pier AD10 - Pile Cap	3	0	30	23-Dec-14	29-Jan-15	-60				Pier AD10 -
BD-09-1020 P	Pier AD9 - Pile Cap	3	0	30	10-Jan-15	13-Feb-15	-73				
BD-05-1030 P	Pier AD5 - Pier Construction (Twin Pier)	3	8	38	13-Jan-15	04-Mar-15	0				
Pier Head Construc	ction										
Bridge A											
PA-1130 P	Pier Head Construction at Pier AA13	3	5	35	09-Jan-15	18-Feb-15	57				
Bridge C											
PC-1080 P	Pier Head Construction at Pier AC8	3	5	35	22-Nov-14	05-Jan-15	0			Pier Head Construction a	at Pier AC8
PC-1070 P	Pier Head Construction at Pier AC7	3	5	35	22-Dec-14	03-Feb-15	48				Pier H
Section VI - Works	s in Portion FH9 (KD-6A)										
Preliminary Prepara	ation Works										
S6-1000 C	Completion of Temporary Vehicular Bridge by C2 Contractor	C)	0		31-Dec-14	20		•	 Completion of Temporary Vehi 	cular Bridge by
	Site Clearance and Site Formation	1,		14	02-Jan-15	17-Jan-15	20				and out Ott
50-1020 5		1	-	14	02-Jan-15	17-Jan-15	20			Site Cleara	ance and Site F