

Appendix A Construction Programme

Activity ID	Activity Name	OD	RD	Start	Finish	TF				2	015			
								Jul		Aug	Sep	Oct	Nov	
3-Month Rolling	Programme 2015-07-21													
Major Milestone	s and Events													
MS-2000B	T2: TTA to shift FLHS NB eastward	1	0	27-Jun-15 A	27-Jun-15 A		т2	TTA to shift FLHS N	eastward					
Major Procuren	nent & Delivery													
Water Supply P	peworks													
MM-1060	E&M equipment for the re-provisioned WSD Valve Control House	60	33	27-Apr-15 A	26-Aug-15	13					&M equipment for the re-provisione	d WSD Valve Control House, E&M	I equipment for	
Footbridge Stee	l Truss													
MM-3050	Fabrication of footbridge steel truss (Kiu Tau Footbridge)	125	125	12-Oct-15	16-Mar-16	58								
Design and Sub	missions													
Statutory Appro	val													
PRE-1200	Consent for Dong Jiang watermains connection for DN2200, DN2300 - WSD	0	0		01-Sep-15*	0					 Consent for Dong Jiang water 	mains connection for DN2200, DN	2300 - WSD	
PRE-1050	Submission & approval of CDIA report for construction of temporary platform for segment erection works	185	114	27-Nov-14 A	02-Dec-15	7								
Design Confirm	5													
PRE-1220	Confirmation of Noise Barrier Footing Design (NB1a) near WSD Tau Pass Restricted Zone	45	5	09-Apr-14 A	24-Jul-15	90			Confi	rmation of Noise Barrier Footing	Design (NB1a) near WSD Tau Pass	Restricted Zone, Confirmation of I	loise Barrier Fo	
Method Statem	nt and Design (Major) Approved by AECOM													
PRE-2020	Submission of noise barrier design for absorptive panels, transparent panels and associated fixing details	60	7	11-Mar-14 A	27-Jul-15	-15			Si	ubmission of noise barrier design	or absorptive panels, transparent pa	anels and associated fixing details,	Submission of n	
PRE-2050	Submission of Shop Drawing for fabrication of Kiu Tau Footbridge Steelworks	60	60	20-Jul-15	26-Sep-15	68					s	ubmission of Shop Drawing for fal	prication of Kiu T	
PRE-2030	Submission of E&M design for lighting of Kiu Tau Footbridge	60	60	31-Jul-15	10-Oct-15	250			1			Submission of E&M	design for lighti	
Section IA & IB	- Fanling Highway Widening (KD-1 & KD-2)													
Fanling Highwa	y South Portion between CH6935 and CH7470													
Fanling Highw	ay Zone 1 between CH6935 and CH7130 (within SBZ2)													
At-Grade Roa	dworks (195m)													
FHW-1130*	Pipe Laying - DN1200 Watermains (CHC) along Fanling Highway (80m long, 4m depth)	182	23	20-Feb-14 A	14-Aug-15	218				Pipe Laying - I	N1200 Watermains (CHC) along Fa	anling Highway (80m long, 4m dep	th)	
Fanling Highw	ay Zone 2 between CH7130 and CH7290													
At-Grade Roa	dworks (160m)													
FHW-2110B	Noise Barrier NB71 - Footing adjacent to SB lane (96m) (under VO.79)	341	118	26-Jul-14 A	07-Dec-15	13								
FHW-2200	Noise Barrier NB67 - Mini-Piling adjacent to NB lane (CSD: 36 nos) together with Pile Test	118	118	29-Sep-15	25-Feb-16	2					<u> </u>			
Fanling Highw	ay Zone 3 between CH7290 and CH7380													
At-Grade Roa	dworks (130m)													
											_			
	Actua	l Work	κ –			С	EDD Col	ntract No. C	V/2012	/09		ogramme updated to 2015-0		
	Rema	ining \	Work								Date Revision 20-Jan-15 Rev.1	on Checked SL	Approved	
		nary Ba	ar		Liantang		-			Formation &	20-Jan-15 Kev.1			
	建築工程有限公司	aining	Nork		Inf	rastruct	ure Works,	Contra	ct 3					
CHUN	VO CONSTRUCTION & ENGINEERING CO., LTD.		3-Month Rolling Programme											
Project Baseline Bar														
				3	MPR024			Page 1 of 9_		25-Jul-15				

Activ	ity ID	Activity Name	OD	RD	Start	Finish	TF	20				5				
									Jul		Aug		Sep		Oct	Nov
	FHW-3130	Noise Barrier NB71 - Footing adjacent to SB lane (130m) Including pile cap	324	34	23-May-14 A	A 27-Aug-15	132				N	oise Barrier NB	71 - Footing adjace	ent to SB lane ((130m) Including pile	cap, Noise Bai
	E 1114 0040					15.0 - 15					<u>.</u>					
	FHW-3210	Noise Barrier NB69 - Mini-Piling adjacent to NB lane (CSD: 32nos)	74	74	20-Jul-15	15-Oct-15	2					1			Noise Barrier	NB69 - Mini-Pili
	FHW-3160	Road Formation, Kerb and Pavement (Eastern Side: FLH SB Slow lane and hard should)	90	90	24-Jul-15	09-Nov-15	132					<u> </u>				F
	FHW-3150*	Pipe Laying - DN600, DN1200 Watermains (CHB &CHC) along Fanling Highway (90m long, 3m depth)	150	94	07-Jun-14 A	09-Nov-15	147				1 					F
	FHW-3220	Noise Barrier NB69 - Footing adjacent to NB lane (108m)	90	90	16-Oct-15	02-Feb-16	7				_					
	Miscellaneous V	Norks for Facilitating Traffic Diversion of Fanling Highway														
		Demolition of a certain section of Central Barrier & Make Good of Road Pavement for further Traffic Diversion	54	0	23-Mar-15 A	A 20-Jun-15 A		Demolition	of a certain section of	Central Barr	ier & Make Good of Road Paveme	nt for further Tra	affic Diversion			
	Fanling Highway	North Portion between CH7470 and CH7925														
	Fanling Highwa	y Zone 4 between CH7380 and CH7470														
I	At-Grade Road	works (90m)														
	FHW-4130*	Pipe Laying - DN600 & DN1200 Watermains (CHB &CHC) along Fanling High way (90m long, 3m depth)	60	12	27-Nov-14 A	A 01-Aug-15	229				Pipe Laying - DN600 & DN1200) Watermains (0	CHB &CHC) along	Fan ling High w	ay (90m long, 3m d	epth)
1	Fanling Highwa	y Zone 5 between CH7470 and CH7600 (Provision of Kiu Tau Footbridge)														
	Kiu Tau Footbi	ridge Reprovision (East)														
	FHW-5000C2	KT-P2 - Piling Works (3 out of 6 nos of Pile) - Phase 2, conflict with existing TWSRE	15	15	25-Sep-15	14-Oct-15	4	L .				-		-	KT-P2 - Piling V	Vorks (3 out of
		KT-P4 - Piling Works (8 out of 8 nos of Pile) - Phase 2, conflict with temp cycle track/ existing tree	40	40	15-Oct-15	01-Dec-15	30									
	FHW-5010D	KT-P3 - Pile Cap & Pier	70	70	15-Oct-15	08-Jan-16	4									
	FHW-5010C	KT-P2 - Pile Cap & Pier	70	70	15-Oct-15	08-Jan-16	4									
	At-Grade Road	Works (130m)														
	FHW-5120C	Preparation Works for Implementation of TTA Scheme E3A	45	45	04-Aug-15	24-Sep-15	4	•							s for Implementation	
		Implementation of TTA - Scheme E3A (shifting TWSR East westward, at the existing ramp of Kiu Tau Footbridge)	0	0	25-Sep-15		4						♦ Imp	plementation of	f TTA - Scheme E3A	(shifting TWSR
		y Zone 7 between CH7660 and CH7925														
	At-Grade Road															
		Site Formation, Preparation Works & Tree Transplant	127	62	30-Aug-13 A	30-Sep-15	30							Site Format	tion, Preparation Wo	orks & Tree Trar
		ainder of the Works (KD-3)														
		ad at Fanling Highway Interchange														
		ar Abutment AD1)				44.5 15					Completion of W	SD works incl.		DN1400		
	FHI-LR3-3000	Completion of WSD works incl. DN600, DN1200 & DN1400	0	0		14-Aug-15	589	<u>'</u>				U WORKS INC. I	211000, DN1200 &			
	WSD WORKS															
	DN450 Fire Main	ns (CHA)														
		A cture	l Work	,			C	FDD Co	ntract No. C	V/2012	/09	3-M	lonth Rolling Pro	ogramme up	dated to 2015-0	7-21
							0					Date	Revisio	<u> </u>		Approved
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			mary B	ar		Liantang		-			Formation &					
		建築工程有限公司							ure Works,	Contra	ct 3					
	CHUN W	O CONSTRUCTION & ENGINEERING CO., LTD.		5												
				eline B	ar		3	3-Month	Rolling Pro	е						
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WA-1050	Pipe Laying - CHA 420 - 520 (DN450) near Realigned TWSR West (Re-TWSRW:	70	36	29-May-15 A	29-Aug-15	5	Jul Aug		ep	Oct	WOD W/	Nov
WA- 1050	CH530 - 640), 100m long & 2m depth	70	30	29-101ay-15 A	29-Aug-15	5		Pipe Laying - CH/	4420 - 520 (DN45	i0) near Realigned 1	WSR West	(Re-IWSR
DN600 Water M	Mains (CHB)											
WB-1030A	Pipe Laying - CHB 335 - 350 (DN600) near crossing TWSRE 15m long & 3m depth	30	13	09-Jun-15 A	03-Aug-15	4	Pipe Laying - CHB 335 - 350 (DN600) near cro	ssing TWSRE 15	m long & 3m depth,	Pipe Laying ·	CHB 335
WB-1080	Pipe Laying - CHB 700 - 756 (DN600) near Realigned TWSR East (along Roundabout), 56m long & GL	66	52	03-Jul-15 A	17-Sep-15	41						
WB-1070	Pipe Laying - CHB 635 - 700 (DN600) near Realigned TWSR East (TWSRE: CH380-456), 65m long & GL	78	77	18-Jul-15 A	19-Oct-15	13					Pipe Layir	ng - CHB 6
WB-1010	Pipe Laying - CHB 153 - 245 (DN600) near Fanling Highway S/B (FHW: CH7290-7380), 92m long (common trench with NB)	60	60	28-Aug-15	09-Nov-15	147						
WB-1030C	Pipe Laying - CHB 350 - 450 (DN600) from Portal AB7/AD9/AC12 to Portal AB8	85	85	04-Aug-15	13-Nov-15	613						_
DN1200 Water	Mains (CHC)											
WC-1080	Pipe Laying - CHC 510 - 600 (DN1200) near Fanling Highway S/B (FHW: CH7380-7470), 90m long (common trench with NB)	60	12	27-Nov-14 A	01-Aug-15	229	Pipe Laying - CHC 510 - 600 (D	N1200) near Fan	ling Highway S/B (FHW: CH7380-747	0), 90m long	(common
WC-1090A	Pipe Laying - CHC 600 - 615 (DN1200) near crossing TWSRE 15m long & 3m depth	30	13	09-Jun-15 A	03-Aug-15	4	Pipe Laying - CHC 600 - 615	DN1200) near cr	rossing TWSRE 1	5m long & 3m depth	, Pipe Laying	- CHC 6
WC-1050A	Pipe Laying - CHC 155 - 200 (DN1200) near Fanling Highway S/B (FHW: CH6935-7130), 45m long, 4m depth	120	23	15-Oct-14 A	14-Aug-15	218	Pipe Laying - CH	C 155 - 200 (DN1	200) near Fanling	Highway S/B (FHW	: CH6935-7	130), 45m
WC-1130	Pipe Laying - CHC 910 - 980 (DN1200) near Realigned TWSR East (TWSRE: CH380-456), 70m long & GL	78	78	20-Jul-15*	20-Oct-15	0					Pipe Lay	ing - CHC
WC-1090C	Pipe Laying - CHC 615 - 720 (DN1200) from Portal AB7/AD9/AC12 to Portal AB8	85	79	13-Jul-15 A	22-Oct-15	273						Pipe I
WC-1140	Pipe Laying - CHC 980 - 1030 (DN1200) near Realigned TWSR East (along Roundabout), 50m long & GL	66	66	20-Aug-15	07-Nov-15	0						
Twin DN1400 V	Water Mains (CHE & CHG)											
WE-1030	Pipe Laying - CHE & CHG 225 - 240 (Twins DN1400) near crossing TWSRE 15m long & 3m depth	30	13	09-Jun-15 A	03-Aug-15	4	Pipe Laying - CHE & CHG 22	- 240 (Twins DN	11400) near crossir	ng TWSRE 15m lor	g & 3m dept	h, Pipe La
WE-1050	Pipe Laying - CHE & CHG (Twins DN1400) from Portal AB7/AD9/AC12 to Portal AB8	85	85	04-Aug-15	13-Nov-15	84						-
DN2300 Water	Mains and Leakage Collection System (CHJ & CHKA/CHK)											
WJ-1000	Implementation of TTA - Scheme E2 (Shifting TWSRE toward newly formation area	17	7	29-Jun-15 A	27-Jul-15	14	Implementation of TTA - Scheme E2 (S	hifting TWSRE to	oward newly forma	tion area beside Fa	nling Highwa	y), Implen
WJ-1010C	beside Fanling Highway) Pipe Laying - CHJ 50 - 100 (DN2200) near existing TWSR East, 50m long & 6m	75	52	08-Jun-15 A	17-Sep-15	3			Pipe Laying -	CHJ 50 - 100 (DN2:	200) near exi	isting TW
WJ-1020B	depth Pipe Laying - CHKA0 - 73 (DN1400) near Realigned TWSR East, 73m long & 4m	55	55	06-Aug-15	29-Sep-15	59				Pipe Laying - CHKA	0 - 73 (DN1	400) neai
WJ-1100	depth DN300 Washout at around CHJ 268	65	65	20-Jul-15	05-Oct-15	34				DN300 Wash	outataroun	d CHJ 26
WJ-1010B	Pipe Laying - CHJ 10 - 50 (DN2200) crossing existing TWSR East, 40m long & 6m	78	78	28-Jul-15	29-Oct-15	14						Pipe La
WJ-1110	depth DN300 Washout at CHJ 155	65	65	14-Aug-15	31-Oct-15	3						
WJ-1020A	Pipe Laying - CHK 0 - 80 (DN1400) near RealignedTWSR East, 80m long & 4m	55	55	30-Sep-15	04-Dec-15	49						-
Kau Lung Hang	depth g Valve Control & Telemetry House Reprovision											
VCTH-1040	ABWF Works	70	1	06-Jan-15 A	20-Jul-15	35	ABWF Works, ABWF Works					
VCTH-1010	BS and E&M Works	30	30	15-Aug-15	18-Sep-15	13			BS and E&	/I Works		
VCTH-1020	Testing and Commissioning	60	60	19-Sep-15	01-Dec-15	13						
						<u>_</u>	EDD Contract No. CV/2012/09	.3-Mor	th Rolling Prog	ramme updated	to 2015-07	7-21
	Actual					U		Date	Revisior			Approve
		ining W			Liantana	/ ப/	eung Yuen Wai BCP - Site Formation &	20-Jan-15 R		SL		
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	□建築工程有限公司	I Rema	aining W	Vork		Inf	rastructure Works, Contract 3					
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tivity ID	Activity Name	OD	RD	Start	Finish	Т	FJul	20 [.] Aug	15	Sep	Oct	Nov
Stage 1A - Real	lignment of Tai Wo Service Road West (KD-7)	I			 	-	Ju	Aug		Sep	Ou	INUV
TWSRW Zone 1	betweeen CH100 and CH155											
At-Grade Road												
						_						
TWSRW-1150	Installation of Cable Ducts for Utilities Diversion Works at Zone 1 & Zone 2 (Approx. 100m) (by utilities undertakers)	167	0	22-Oct-14	A 18-Jul-15 A			nstallation of Cable Ducts for Utilities Diversion	Works at Zone	1 & Zone 2 (Approx. 10	00m) (by utilities undertakers)
TWSRW-1160	Road Formation, Road Drainage, Kerb, Planter & Pavement	286	108	15-Nov-14	A 12-Dec-15	2	27					
TWSRW Zone 2	betweeen CH155 and CH280											
At-Grade Road	lworks											
TWSRW-2120	Road Formation, Road Drainage, Kerb, Planter and Pavement	165	123	16-Oct-14	A 12-Dec-15	2	27					
TWSRW Zone 3	betweeen CH280 and CH315											
At-Grade Road												
												- Detaining
TWSRW-3130	Retaining Structure RW3 (to be covered by VO)	85	84	18-Jul-15 <i>i</i>	A 28-Oct-15	1	11					Retaining
TWSRW-3110	Installation of Cable Ducts for Utilities Diversion Works at Zone 2 (Approx. 120m) (by utilities undertakers)	111	111	20-Jul-15'	* 07-Nov-15	3	33					
TWSRW-3120	Road Formation, Road Drainage, Kerb, Planter and Pavement	181	148	22-Jun-15	A 14-Jan-16		2					
TWSRW Zone 4	betweeen CH315 and CH376											
Construction of	of Bridge E											
	Bridge Segment (North Bay & Middle Bay)	80	36	01-Apr-15	A 29-Aug-15	-2	25		Bridge Segme	ent (North Bay & Middle	Bay), Bridge Segment (Nor	h Bay & Midd
			40	•		-2			Bhage begine			
	Bridge Segment (South Bay)	40		14-Aug-15							Bridge Segment (South Bay)	_
TW SRW-4090	Permanent Prestressing & Abutment Wall	24	24	02-Oct-15	30-Oct-15	-2	22			_		Perman
TWSRW Zone 5	betweeen CH376 and CH520											
Construction of	of Retaining Structures											
TW SRW-5070	Construction of Mass Concrete Wall (FL/RW4)	70	42	15-Jun-15	A 05-Sep-15	5	58		Const	ruction of Mass Concret	te Wall (FL/RW4), Construct	ion of Mass C
TW SRW-5080	Retaining Structure along Slope no. 3SW-C/C898 (to be covered by VO. 78)	50	43	29-Jun-15	A 07-Sep-15	5	57					
At-Grade Road	lworks											
	B Road Drainage SMH800-SMH802 (to be covered by VO)	25	25	22-Aug-15	5 19-Sep-15	-2	25			Road Drainad	ge SMH800-SMH802 (to be	covered by V
											,	
	Noise Barrier NB2 - Footing and Retaining Structure adjacent to Realigned TWSR West (66m)	98	98	21-Sep-15	5 19-Jan-16	-2	25		_			
TWSRW Zone 6	betweeen CH520 and CH530											
At-Grade Road	lworks											
TWSRW-6110	Slope Upgrading Works for unregistered feature beside Slope 3SW-D/C80 (to be Covered by VO. 68)	65	29	22-May-15	A 21-Aug-15	1	2		Slope I	Jpgrading Works for un	registered feature beside Sk	ope 3SW-D/C
TWSRW-6100	Preparation Works for Implementation of TTA (shifting TWSRW traffic towards the	19	19	31-Aug-15	5 21-Sep-15		5		<u> </u>	Prepa	aration Works for Implement	ation of TTA (s
	edge of extended box culvert											
	Actual	Work				-	CEDD Contract No. C	V/2012/09	3-N	Nonth Rolling Progra	amme updated to 2015	07-21
	Remai					•			Date	Revision	Checked	Approved
	Summ	•			Liantang	/ H	leung Yuen Wai BCP	- Site Formation &	20-Jan-15	Rev.1	SL	
	·建築工程有限公司	-	aining \	Work	-	In	frastructure Works, (Contract 3				
CHUN V	Wo Construction & Engineering Co., Ltd.		÷									
	Project	t Base	eline Ba	ar			3-Month Rolling Prog	gramme				
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Activity ID	Activity Name	OD	RD	Start	Finish	TF	-		201	5		
							Jul		Aug	Sep	Oct	Nov
TWSRW Zone 7	betweeen CH530 and CH640							1				
At-Grade Road	works											
TWSRW-7160	Pipe Laying - DN150	25	19	13-Jul-15	A 10-Aug-15	22	2		Pipe Laying - DN150,	Pipe Laying - DN150		
										Dia Lauisa DNA50 Matamaiaa		
TWSRW-7120	Pipe Laying - DN450 Watermains (CHA)	70	36	29-May-15	5A 29-Aug-15	5	5			Pipe Laying - DN450 Watermains	(CHA)	
THODIN 7400			4.0									
TWSRW-7100	Preparation Works for Implementation of TTA (shifting TWSRW traffic towards the cut-slope)	18	18	31-Aug-1	5 19-Sep-15	5				Preparatio	on Works for Implementation of T	TA (shifting TWS
TW SRW-7140	Installation of Cable Ducts for Utilities Diversion Works at Area 4 (Approx. 150m) (by	233	63	28-Jan-15	A 20-Sep-15	8	3			Installatio	on of Cable Ducts for Utilities Dive	
1000001140	utilities undertakers)	200	00	20 0011 10	20 000 10	0				Installatio	of Cable Ducts for Otilities Dive	
TWSRW-7110	Implementation of TTA - Scheme W3	0	0	22-Sep-1	5	5	ā			 Implem 	entation of TTA - Scheme W3	
			-									
TWSRW-7150	Remaining Road Drainage, Road Formation, Kerb, Planter and Pavement (incl.	90	90	22-Sep-1	5 11-Jan-16	5	5					
	Zone 6 & Zone 7)											
TWSRW Zone 8	betweeen CH640 and CH695											
Kiu Tau Footb	ridge Reprovision (West)											
	A Marking Distance for Diling Work of Drangood Kin Ton Fasthridge	24	0	44 May 45	A 20 km 45 A		Working Platform for Piling Wo		Kiu Tau Footbridge			
100 SR 00-6010	A Working Platform for Piling Work of Proposed Kiu Tau Footbridge	24	0	11-May-15	A 20-Jun-15 A			in or roposed				
TW SRW-8010	B Installation of Socket H-Pile for Proposed Kiu Tau Footbridge (13 nos of Pile)	75	60	07-Jul-15	A 26-Sep-15	2			1	! In	stallation of Socket H-Pile for Pro	posed Kiu Tau F
		10	00	07 001 107	20 000 10	-	-					
TWSRW-8020	Construction of Pile Cap and Abutment	45	45	29-Sep-1	5 21-Nov-15	2	2			, I I I I I I I I I I I I I I I I I I I		
Remainder of th	e Works											
TWSRW-9010*	Utilities Diversion in Area 1 (along Re-aligned TWSRW CH100 - CH280)	167	0	22-Oct-14	A 18-Jul-15 A							
TWSRW-9040*	Utilities Diversion in Area 4 (along Re-aligned TWSRW CH530 - CH640)	233	63	28-Jan-15	A 20-Sep-15	8	3			Utilities L	Diversion in Area 4 (along Re-alig	ned IWSRW CF
												116
TWSRW-9020*	Utilities Diversion in Area 2 (along Re-aligned TWSRW CH 280 - CH315)	111	111	20-Jul-15	5 07-Nov-15	33	3					
TWSRW-9030	Utilities Diversion in Area 3 (along existing TWSRW, Approx. 150m) (by utilities	170	170	20-Jul-15	5 05-Jan-16	7				!		
1003K00-9030	undertakers)	170	170	20-Jui-13	00-Jan-10	· '						
Stage N4A & N	4B - Realignment of Tai Wo Service Road East (KD-13 & KD-14)											
olugonnian												
TWSRE Zone 1	between CH100 and CH270											
At-Grade Road	works											
								1				
TW SRE-1120	Noise Barrier NB3 - Footing adjacent to Realigned TWSR East (96m)	110	1	29-Dec-14	A 20-Jul-15	396		Noise Bar	rler NB3 - Footing adjacent to Reali	oned TWSR East (96m), Noise Ba	rrier NB3 - Footing adjacent to R	ealigned TW SR I
	Construct no fine concrete 11 showned and filling to required level for nine leving	20	45	00 len 15	A 05 Aug 15	49						
TWSRE-1150	Construct no fine concrete, U-channel and filling to required level for pipe laying works	30	15	06-Jan-15	A 05-Aug-15	49			Construct no fine concrete,	U-channel and filling to required le	vel for pipe laying works, Constru	uct no fine concre
TWSRE-1140*	Pipe laying - DN1400 Watermains (CHKA) along Realigned TWSR East	55	55	06-Aug-1	5 29-Sep-15	59	3			:	Pipe laying - DN1400 Waterma	ins (CHKA) alon
TW SILE TI40	Tipe laying - Division watermains (China) along realigned twork Last	55	35	00-Aug-1	23-06p-13	55						
TWSRE Zone 2	between CH270 and CH380											
At-Grade Road	works											
TWSRE-2010	Noise Barrier NB3 - Footing adjacent to Realigned TWSR East (48m)	110	51	03-Mar-15	A 16-Sep-15	89				Noise Barrier	NB3 - Footing adjacent to Realig	ned TWSR East
		67					-					
IWSRE-2030E	Pipe laying - DN1400 Watermains (CHK) along Realigned TWSR East	55	55	30-Sep-1	5 04-Dec-15	49	9					
TIMODE Zana A	between CH290 and CH456											
TWSRE ZONE 3	between CH380 and CH456											
									1	1	1	
	I											
	Actua	al Work	(С	EDD Contract No. (CV/2012	/09	3-Month Rolling Pro	ogramme updated to 2015-0	07-21
										Date Revisio	on Checked	Approved
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	Sumr	mary Ba	ar		Liantang		eung Yuen Wai BCI					
(後和	建筑工程有限公司	-	aining V	lork		Inf	frastructure Works,	Contra	ct 3			
	Vo Construction & Engineering Co., Ltd.		annig v				······································					
	♦ ♦ Miles	tone				-						
		ort Base	eline Ba	.		- 3	3-Month Rolling Pro	ogramm	e			
	Fioje	or Dast	June Da				-					
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					JIVIE KUZ4		raye 5 01 9_		23-Jui-15			

Activity ID	Activity Name	OD	RD	Start	Finish	TF	-				2015					_
At-Grada Baad	works						-	Jul		Aug			Sep		Oct	Nov
At-Grade Road																
TWSRE-3010	Noise Barrier NB3 - Footing adjacent to Realigned TWSR East (62m)	85	11	19-Mar-15	A 31-Jul-15	:	3			Noise Barrier NB3 - Footi	ing adjacent	t to Realigne	d TWSR East (62r	n), Noise Barı	rier NB3 - Footing a	adjabent to Rea
TWSRE-3020A	* Pipe Laying - DN600 & DN1200 Watermains (CHB & CHC) along Realigned TWSR East	78	78	18-Jul-15 A	A 20-Oct-15	12	2								Pipe La	aying - DN600 8
Roundabout A,	Slip Road and Access Road															
TWSRE-4100A	Dwarf Wall DW1 (ch.53-66) at Access Road A (covered by VO 83)	40	20	02-Jul-15 A	A 11-Aug-15	(D			Dwarf Wall D	W 1 (ch.53	-66) at Acces	ss Road A (covered	by VO 83), [Dwarf Wall DW1 (c	h.53-66) at Acc
TWSRE-4080	Preparation Works for Implementation of TTA Scheme E1	42	21	24-Jun-15	A 19-Aug-15	(Pre	paration W	orks for Impl	ementation of TTA	Scheme E1, F	Preparation Works	for Implementa
TWSRE-4060B	Access Road A - Road Formation, Kerb, Planter and Pavement	44	27	22-Jun-15	A 19-Aug-15	(Acc	ess Road A	- Road Forr	mation, Kerb, Plant	er and Paver	nent. Access Road	A - Road Form
TWSRE-4090	Implementation of TTA - Scheme E1	0	0	20-Aug-15	5		1					n of TTA - Sc		[
	Dwarf Wall DW1 (ch.44-53) at Access Road A (covered by VO 83)														Dwarf Wall	DW1 (ch 44-53
		48	48	20-Aug-15		12	2								Dwarrwar	
TWSRE-4030B	Slip Road Y (CH100-CH230) - Road Formation, Remaining Road Drainage, Kerb, Planter and Pavement	60	60	20-Aug-15	5 31-Oct-15	0	0									Slip Road
TWSRE-4040B*	Pipe laying - DN600 & DN1200 Watermains (CHB & CHC) along Roundabout A	66	93	03-Jul-15 A	A 07-Nov-15	(D									P
Stage 1C - Viad	uct Structure & TCSS Civil Provisions (KD-9)															
Foundation & P	ier Construction															
Bridge A																
BA-09-1000	Pier AA9 - Piling Works	36	0	30-May-15	A 30-Jun-15 A			Pier	AA9 - Piling	a Works						
BA-15-1030	Pier AA15 - Pier Construction	31	0	14-Feb-15						-						
								Pier		er Construction						
BA-17-1030	Pier AA17 - Pier Construction	24	0	05-Feb-15	A 17-Jul-15 A				—— Pie	er AA17 - Pier Construction						
BA-09-1010	Pier AA9 - Pile Test	7	5	09-Jul-15 A	A 24-Jul-15	122	2			Pier AA9 - Pile Tes	st, Pier AA9	9 - Pile Test				
BA-04-1030	Pier AA4 - Pier Construction	14	9	29-Jun-15	A 29-Jul-15	11:	3									Pie
BA-16-1030	Pier AA16 - Pier Construction	35	16	29-Apr-15	A 06-Aug-15	6	6		<u> </u>	Pier AA16 - Pier Co	onstruction,	, Pier AA16 -	Pier Construction			
BA-03-1030	Pier AA3 - Pier Construction	14	14	30-Jul-15	14-Aug-15	11:	3									A3 - Pier Constr
BA-02-1020A	Pier AA2E - Pile Cap	30	25	04-May-15	A 17-Aug-15	42	2			Pier /	AA2E - Pile	Cap, Pier A/	A2E - Pile Cap			
BA-18-1030	Pier AA18 - Pier Construction	56	30	08-May-15	A 22-Aug-15	10	7							AA18 - Dier C	Construction, Pier A	A18 - Pier Con
BA-07-1000		36	36	20-Jul-15			_									
	Pier AA7 - Piling Works					10					Pier	r AA7 - Piling	g works			
BA-10-1000	Pier AA10 - Piling Works	36	36	20-Jul-15		13	(er AA10 - Piling W	orks
BA-07-1010	Pier AA7 - Pile Test	7	7	16-Sep-15	5 23-Sep-15	1(2						Pier A	A7 - Pile Test		
BA-10-1010	Pier AA10 - Pile Test	7	7	16-Sep-15	5 23-Sep-15	13	7								=	Pier A
BA-08-1000	Pier AA8 - Piling Works	36	36	31-Aug-15	5 13-Oct-15	138	3				Ļ					
BA-11-1000	Pier AA11 - Piling Works	36	36	31-Aug-15	5 13-Oct-15	52	2			-					Pier AA11 - Pili	ng Works
L	Actus	l Work				C	EDD Cor	ntract No. C	V/201	2/09		3-Mo	onth Rolling Pro	gramme up	dated to 2015-0	07-21
		iining W	/ork				00					Date	Revisio	<u> </u>	Checked	Approved
		nary Ba			Liantang	/Н	eung Yu	en Wai BCP	- Site	Formation &	20)-Jan-15	Rev.1		SL	
	建築工程有限公司	al Rema		Work	0			ure Works,			_					
Chun V	Vo Construction & Engineering Co., Ltd.															
		ct Basel	ine Ba	ar		;	3-Month	Rolling Pro	gramn	ne	-					
								D								
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th Kicker, Portal AB8 - Portal Beam Con Construction ier Construction Pile Cap AB5 - Pier Construction, Pier AB5 - Pier Pier AB11 - Pier	
Construction ier Construction Pile Cap AB5 - Pier Construction, Pier AB5 - Pier Pier AB11 - Pier	Pier A
Construction ier Construction Pile Cap AB5 - Pier Construction, Pier AB5 - Pier Pier AB11 - Pier	nstruction together
Construction ier Construction Pile Cap AB5 - Pier Construction, Pier AB5 - Pier Pier AB11 - Pier	
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ier Construction Pile Cap AB5 - Pier Construction, Pier AB5 - Pier Pier AB11 - Pier	Construction
Pile Cap AB5 - Pier Construction, Pier AB5 - Pier Pier AB11 - Pier	Construction
AB5 - Pier Construction, Pier AB5 - Pier Pier AB11 - Pier	Construction
Pier AB11 - Pier	Construction
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Pier AB3 - Pilin	r Construction
	ng Works
utment AC1 - Pile Test	
Pier AC10 - Pier Construct	otion
Construction, Pier AC9 - Pier Construction	
Pier AC12 - Pier Construction, Pier	AC12 - Pier Con:
AC5 - Pier Construction (Twin Pier), Pier	AC5 - Pier Const
Pier AC3 - Pile Test	
Pier AC11 - Pier Construction (Twin	ı Pier)
	Pier AC3 -
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Activity ID	Activity Name	OD	RD	Start	Finish	TF	-		2015	5			
DD 05 4000	Disc ADS - Disc Construction (Tutic Disc)			00 1 45 4			Jul		Aug	Sep		Oct	Nov
BD-05-1030	Pier AD5 - Pier Construction (Twin Pier)	37	0	29-Jan-15 A	A 11-Jul-15 A		Pier AD5	- Pier Const	ruction (Twin Pier)				
BD-13-1010	Pier AD13 - Pile Test	7	0	08-Jul-15 A	17-Jul-15 A		Pie	er AD13 - Pi	e Test				
BD-10-1030	Pier AD10 - Pier Construction	24	10	28-May-15	A 30-Jul-15	-71	1		Pier AD10 - Pier Construction, Pier	AD10 - Pier Constr	uction		
BD-12-1000	Pier AD12 - Piling Works	24	10	11-Jun-15 A	A 30-Jul-15	69	9		Pier AD12 - Piling Works, Pie	r AD12 - Piling Wor	ks		
BD-07-1030	Pier AD7 - Pier Construction	32	26	04-Feb-15 A	A 18-Aug-15	68	8		Pier AD7 - Pi	er Construction, Pie	r AD7 - Pier Construction	ı	
BD-01-1020	Abutment AD1 - Pie Cap	30	29	11-May-15 /	A 21-Aug-15	310			Abutmen	AD1 - Pile Cap, Ab	utment AD1 - Pile Cap		
BD-12-1010	Pier AD12 - Pile Test	7	7	17-Aug-15	24-Aug-15	69	9		P	er AD12 - Pile Test			
BD-09-1030	Pier AD9 - Pier Construction	49	34	05-May-15 A	A 27-Aug-15	54	4		Pie	r AD9 - Pier Constr	uction, Pier AD9 - Pier C	onstruction	
BD-08-1030	Pier AD8 - Pier Construction (Twin Pier)	55	52	13-May-15	A 17-Sep-15	62	2						Pier A
BD-13-1020	Pier AD13 - Pile Cap	30	30	12-Sep-15	19-Oct-15	23	3					Pier AD	13 - Pile Cap
BD-01-1030	Abutment AD1 - Abutment Construction	50	50	22-Aug-15		310							tment AD1 - Ab
BD-09-1040	Portal AB7/AD9/AC12 - Portal Beam Construction together with Kicker	45	45	05-Sep-15		54						- Abu	
	-	40	40	05-3ep-15	30-00-13	- 54	*						
Pier Table Cons	struction												
Bridge A													
PA-1140	Pier Table Construction at Pier AA14 (3 nos.)	30	0	19-May-15	A 14-Jul-15 A		Pier	able Constru	ction at Pier AA14 (3 nos.)				
PA-1130	Pier Table Construction at Pier AA13 (4 nos.)	30	30	20-Jul-15	22-Aug-15	-17	7		Pier Tab	le Construction at Pi	ier AA13 (4 nos.)		
PA-1150	Pier Table Construction at Pier AA15 (3 nos.)	30	30	15-Aug-15	18-Sep-15	-17	7				Pier Table Con struction	n at Pier AA15 (3 nos.	.)
PA-1160	Pier Table Construction at Pier AA16 (3 nos.)	30	30	11-Sep-15	17-Oct-15	-17	7					Pier Table	Construction at
PA-1170	Pier Table Construction at Pier AA17 (3 nos.)	30	30	18-Sep-15	26-Oct-15	1	1						Pier Table Con
Bridge B													
PB-1090	Pier Table Construction at Pier AB9 (4 nos.)	30	30	22-Aug-15	25-Sep-15	-69	9				Pier Table Co	nstruction at Pier AB9	(4 nos.)
PB-1100	Pier Table Construction at Pier AB10 (4 nos.)	30	30	22-Aug-15	25-Sep-15	-54	4				Pier Table Co	nstruction at Pier AB10) (4 nos.)
Bridge C													
PC-1060	Pier Table Construction at Pier AC6 (3 nos.)	30	13	26-May-15	A 03-Aug-15	-14	4		Pier Table Construction at Pier	AC6 (3 nos) Pier	Table Construction at Pie	r AC6 (3 nos)	
PC-1090	Pier Table Construction at Pier AC9 (3 nos.)	30	30	10-Oct-15		-1	4						
	Fiel Table Construction at Fiel AC9 (3 hos.)	30	30	10-00-15	14-100-15	-4	*			_			
Bridge D													
PD-1050	Pier Table Construction at Pier AD5 (4 nos.)	30	30	27-Jul-15	29-Aug-15	1	1				ion at Pier AD5 (4 nos.)		
PD-1100	Pier Table Construction at Pier AD10 (4 nos.)	24	24	05-Aug-15	01-Sep-15	-71	1			Pier Table Const	ruction at Pier AD10 (4 n	os.)	
PD-1060	Pier Table Construction at Pier AD6 (3 nos.)	30	30	22-Aug-15	25-Sep-15	1	1				Pier Table Co	nstruction at Pier AD6	(3 nos.)
	· · · · · · · · · · · · · · · · · · ·									·			
	Act	tual Work				С	EDD Contract No. C	//2012	/09		Rolling Programme		
	Re	maining W	/ork							Date	Revision	Checked	Approved
	Su	mmary Ba	r		Liantang		eung Yuen Wai BCP			20-Jan-15 Rev	/.1	SL	
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Activity ID	Activity Name	O	R	5 Start	Finish	TF			201	5		
							Jul		Aug	Sep	Oct	Nov
PD-1040	Pier Table Construction at Pier AD4 (3 nos.)	30	30	0 18-Sep-	15 26-Oct-15	25			-		P	ier Table Consti
PD-1070	Pier Table Construction at Pier AD7 (3 nos.)	30	30	0 17-Oct-1	15 21-Nov-15	26				-		<u> </u>
Viad uct Bridge	e Segement Erection											
Bridge A												
EA-1140	Bridge Deck Construction at Pier AA14 by Typical Lifting Fran	me (17 nos) 10	10	0 30-Jul-1	15 10-Aug-15	-13		_	Bridge Deck Constru	tion at Pier AA14 by Typical Lifting	Frame (17 nos)	
EA-1130	Bridge Deck Construction at Pier AA13 by Typical Lifting Fran	me (23 nos) 23	23	3 28-Aug-	15 23-Sep-15	-15				Bridge	Deck Construction at Pier AA13	by Typical Lifting
EA-1150	Bridge Deck Construction at Pier AA15 by Typical Lifting Fran	me (17 nos) 1'	11	1 24-Sep-	15 08-Oct-15	-15					Bridge Deck Construc	tion of Dior AA1
											Druge Deck Construct	
Bridge B												
EB-1080	Bridge Deck Construction at Portal AB8 by Special Lifting Fra	ame (26 nos) 13	13	3 14-Aug-	15 28-Aug-15	-64			,	Bridge Deck Construction at Portal	AB8 by Special Lifting Frame (26 r	nos)
EB-1090	Bridge Deck Construction at Pier AB9 by Spedal Lifting Fram	ne (38 nos) 15	15	5 06-Oct-1	15 23-Oct-15	-71	-				Bridd	je Deck Constru
Bridge C												
EC-1080	Bridge Deck Construction at Pier AC8 by Typical Lifting Fram	ne (18 nos) 25	4	4 08-May-1	5A 23-Jul-15	1206		Bridge	Deck Construction at Pier AC8 by 1	ypical Lifting Frame (18 nos), Bridg	e Deck Construction at Pier AC8	by Typical Lifting
EC-1070	Bridge Deck Construction at Pier AC7 by Typical Lifting Fram	ne (25 nos) 12	9	9 06-Jun-1	5 A 29-Jul-15	-13	,		Bridge Deck Construction at Pier A	7 by Typical Lifting Frame (25 nos	, Bridge Deck Construction at Pie	er AC7 by Typica
EC-1060	Bridge Deck Construction at Pier AC6 by Typical Lifting Fram	ne (15 nos) 13	13	3 12-Aug-	15 26-Aug-15	-14			Bri	dge Deck Construction at Pier AC6	by Typical Lifting Frame (15 pos)	
									5		by Typical Linung France (101103)	
Bridge D												
ED-1100	Bridge Deck Construction at Portal AD10 by Special Lifting F	rame (56 nos) 23	23	3 07-Sep-	15 05-Oct-15	-71					Bridge Deck Construction	at Portal AD10
ED-1050	Bridge Deck Construction at Pier AD5 by Typical Lifting Fram	ne (12 nos) 10	1(0 09-Oct-1	15 20-Oct-15	-15					Bridge D	eck Constructio
Section VI M	orks in Portion FH9 (KD-6A)										_	
Major Works												
S6-2000	Construction of Abutment AB12/AD14 (including Piling, Pile C	Cap & Ab utment 27	6 247	7 06-Feb-1	5 A 23-May-16	117						
	construction)											
		Actual Wo	rk			C	EDD Contract No. C	//2012	/09	3-Month Rolling Pro	gramme updated to 2015-0	7-21
		Remainin								Date Revisio		Approved
		Summary	-		Liantang	/ He	eung Yuen Wai BCP	- Site	Formation &	20-Jan-15 Rev.1	SL	
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CHUN	WO CONSTRUCTION & ENGINEERING CO., LTD.	Critical Re										
		Milestone				3	B-Month Rolling Prog	Iramm	е			
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