

## Appendix A Construction Programme

Activity	Activity Name	8	9	Charl	Finish	۲			2010		
							Feb	Mar		May	Jul Jul
3-Month Rolling Key Dates (Con	3-Month Rolling Programme 2019-3-21 (Based on (UMP06C) Key Dates (Contractual)										
3	M. C. Chennello, S. Pemainder of Landscape Softworks not included in Section 3A (Pel. FOT by Claim 56: 58)	(Pref. 0	0		20-May-19*	0				◆ KD4: Section 3 - Rema	- Remainder of Landscape Softworks not included in Se
KD-0500	Loring Calminos, 303, Section 3A - Landscape Softworks in NBZ1 (Potential EOT by Indement	0	0		20-Apr-19*	-183			◆ KD4A: Section (	KD4A: Section 3A- Landscape Softworks in NBZ1 (Potential EOT by Indement Weather)	by Inclement Weather)
KD-0800	Versure) Westing 5 - Preservation and Protection of Trees (Potential EOT by Indement Westing)	0	0		20-May-19*	£				◆ KD6: Section 5 - Prese	- Preservation and Protection of Trees (Potertial EOT by
Key Dates (Fore KD-0405	Forecast) KD4: Section 3 - Pamainder of Landscape Softworks not included in Section 3A	0	0		20-May-19	0				◆ KD4: Section 3 - Rema	<ul> <li>◆ KD4: Section 3 - Remainder of Landscape Softworks not included in Se</li> </ul>
KD-0505	KD4A: Section 3A - Landscape Softworks in NBZ1	0	0		20-May-19	-214				◆ KD4A: Section 3A - La	◆ KD4A: Section 3A - Landscape Softworks in NBZ1
KD-0805	KD6: Section 5 - Preservation and Protection of Tees	0	0		20-May-19	Ė				◆ KD6: Section \$ - Prese	◆ KD6: Section \$ - Preservation and Protection of Trees
Section IA & IB	Section IA & IB - Farling Highway Widening (KD-1 & KD-2)										
Fanling Highway South Fanling Highway Zone	aning Highway South Ponton between CH6335 and CH7470 Faniling Highway Zone 1 between CH6335 and CH7130 (within SBZ2)	ı	ı	ı							
Noise Barrier FHW-1110b	Noise Barrier NB6 and NB7 - Remaining Stem Wall (28m, maintain access for	30	0 177	16-Aug-18 A	22-Nov-19	125					
FHW-1140c	exension of Nb 70, VOT99) Noise Barrier NB70 - Footing (extended 10m under VO199)	153	53 153	23-Apr-19*	25-Oct-19	143					
At-Grade Roa. FHW-1350b	<b>44-Grade Rosdworks (195m)</b> FHW-1350b Road Pavement (FLH NB 1st lane and Hard Shoulder)	138	138	23-Apr-19*	08-Oct-19	191					
Fanling Highwa	Faning Highway Zone 2 between CH7130 and CH7290										
FHW-2340b	Nose Baffer FHW 2340 House Barrier NB67-2 - Cap ID4-1A_1 and Cap ID4-1A_2 head beam (affected by Tau Pass. VO 191)	/Tau 15	5 15	23-Apr-19*	10-May-19	241				Noise Barrier NB67-2 - Cap ID4-1A_1	Noise Barrier NB67-2 - Cap ID4-1A_1 and Cap ID4-1A_2 head beam (affected by Tau I
FHW-2370c	FHW-2370c Access Pamp at Tau Pass - Additional Mini-Piling (3 nos.) (under VO191)	34	4 34	23-Apr-19*	03-Jun-19	268				A	Access Ramp at Tau Pass - Additional Mini-Pling (
FHW-2370d	FHW-2370d Access Ramp at Tau Pass - Pile caps and other structures (under VO191)	48	8 37	07-Mar-19 A	06-Jun-19	265					Access Ramp at Tau Pass - Pile caps and othe
At-Grade Roa FHW-2240	4t-Grade Roadworks (160m) H-W-2240   Permanent Street Light Installation (due to Claim No. 63)	21	21	20-Jun-18 A	18-May-19	270				Permanent Street Light In	Permanent Street Light Installation (due to Claim No. 63). Permanent Street
FHW-2250	Road Pavement on FLH SB 4th lane after Removal of Temp. Street Light (due to Claim				31-May-19	270				Road	Road Pavement on FLHSB 4th lane after Removal of T
FHW-2350a	No. 63) FHW-2350a Road Drainage and Pavement (near NB67-2, MN7-9 to MN7-11)	28	33	29-Mar-18 A	01-Jun-19	569				Road	Road Drainage and Pavement (near NB67-2, MN7.9 t
FHW-2350b	FHW-2350b Installation of Drain pipe and Manholes (MN7.12 & MN7.12A) (affected by Tau Pass	ass 29	9 157	26-Nov-18 A	30-Oct-19	145					
FHW-2350c	under VO191)  FHW 2350c Road Danage and Pavement (near NB672, MN7.12 & MN7.12A) (affected by Tau Pass, Vonty let Seed) Fass, Vonty let Seed) Faster Metheurs Zone & Robinson (ATT200)				06-Jul-19	241					ă ă
Noise Barrier	by Lone o between on 200 and of 1000 Noise Barrier NBR0 - Dib ran/ Evoling and Stem Well adjacent to NB lane (198m)	72	28	16.Oct.17 A	04-lin-10	240					Notice Borriow NDEO Discours Exerting and Crew 1
			_		2	ĝ.					Moise Daile Moos - Fre Capir   Colling and Citation
At-Grade Hoad	Hoadworks (139m)  Mode Pavement on FLH SB 4th lane after Removal of Temp. Street Light (due to Claim No. 63)	Claim 10	0 10	31-Aug-18 A	04-May-19	292				Road Pavement on FLHSB 4th lane after Ren	Road Pavement on FLHSB 4th lane after Removal of Temp. Street Light (due to Colaim No. 63).
FHW-3350a	FHW-3350a Road Drainage (FLH NB hard shoulder, next to NB69)	19	1 50	26-Feb-18 A	22-Jun-19	227					Road Drainage (FLH N
FHW-3350b	Road Formation and Pavement (FLH NB 1st lane and HS next to NB69, due to Tau Pass under VO191)	lau 25	5 25	24-Jun-19*	23-Jul-19	227					
Fanling Highwa) Fanling Highwa	aniing Highway North Portion between CH7470 and CH7925 Faniing Highway Zone 4 between CH7380 and CH7470										
At-Grade Road FHW-4150	dworks (30m) Road Pavement (FLH SB 1st lane) by re-surfacing (due to Claim No. 63)	15	33	10-Sep-18 A	01-Jun-19	569				Roac	Road Pavement (FLHSB 1st lane) by re-surfacing (du
FHW-4150a	FHW 4150a Road Drainage and Road Pavement (RLH LS., Merging Lane)(due to Claim No. 63)	63) 48	8 48	10-Sep-18A	20-Jun-19	254					Road Drainage and Road
FHW-4330c	H-W 4330c Construction of FL/RW2 (mass concrete wall, VO not yet received)	38	88	27-Aug-18 A	08-Jun-19	259	-				Construction of FL/RW2 (mass concrete wa
FHW-4330d	FHW 4330d   Pernaining Gullies and Road Pavement after Construction of FURW2 (VO not yet received)	25	5 25	16-May-19*	14-Jun-19	259					Remaining Gullies and Road Paver
				Actual Work Remaining Work Summary Bar				CEDD Contract No. CV/2012/09 antang / Heung Yuen Wai BCP - Site Formation &	<u>«</u>	3Month Rolling Programme updated to 20194-20           Date         Revision         Checked         D           20Apr-19         Revision         FC         D	me updated to 2019420 Checked Approved FC DH
		• 1		Critical Remaining Work Milestone Project Baseline Bar	g Work 3ar		3-Month B	3-Month Rolling Programme Page 1 of 5	r-19		

	1   1   1   1   1   1   1   1   1   1	Activity ID Activity Name	<u>0</u> 0	윤	Start	Finish		X	6	
Company interview of the Lincoln Company   C	Company in the content of the cont	CONT. TOWN.	3		4 07	0,	000	Mar		un Jul
Particular   Par	Part	FHW-43306 Fload Liamage Mins I - Mins 3	42		23-Aug-18 A	23-Apr-19	302		Hoad Drainage MN8-1 - MN8-3, Hoad Drainage MN8-1; - MN9-3	
	Part	Fanling Highway Zone 5 between CH7470 and CH7600 (Provision of Kiu Tau Footbridge)								
Part	Particular description of the control of the cont	Kiu Tau Footbridge Reprovision (East)  ELAM-5070   Installation of Lightling Earthing (afford by decinn change which is under V/O)	50	46	20-lun-18 A	18- hin-10	256			Installation of Linking David
Part	Continue of the continue of	The Sold moderation of Egitting Lacence (after by cooler crange which is driver by	, ,	2	20 100	2	3			Installation of Eighting Facility
Note that the property service of the property servi	March   State   Stat		30	0	28-Feb-19 A	29-Mar-19 A			Erection	Erection of Pillar Box (affect by design char
1	1   1   1   1   1   1   1   1   1   1	Power Cable Laying Works (affect by design change which is under	36	36	23-Apr-19*	05-Jun-19	229		Power Cable	Power Cable Laying Works (affect by design ch
1   1   1   1   1   1   1   1   1   1	1   1   1   1   1   1   1   1   1   1		10	10	06-Jun-19	18-Jun-19	256			Permanent Power Supply Co
Application	1   1   1   1   1   1   1   1   1   1	FHW-5110a Installation of Drainage Pipe	32	22	10-Sep-18 A	20-May-19	280		Installation of Drainage Pipe, Installa	ation of Drainage Pipe
10 constitutes design anchoro; (1) constitutes design anchoro	1   1   1   1   1   1   1   1   1   1	H-WJ-5110h   avina of Floor Tibe (affect by design channe which is under VO)	72	5	28-Jun-18 A	07-Mav-19	290		a winn of Hoor Ties (affect hy desiran chance which is	under VOV Loving of Boor Tibe (aff
1	10   10   10   10   10   10   10   10		! !							Bulling the same
13   13   14   15   15   15   15   15   15   15	19 design charges with a make (2)  19 design charges with a make (2)  19 design charges with a make (3)  20 design charg	HWV-5110c Installation of Suspended Celling (affect by design change which is under VO)	104		21-May-18.A	07-May-19	230		Installation of Suspended Celling (affect by design cha	nge which is under VO) Installation
The sear through showing browner to strongers at the control of	The section of the control of the	Provision of BFA Facilities (Lift) ENAM 1-104/ Demander Pouse Surphy (office) by design phanosuphing is under VO	Q.	10	06. lun 10*	18- hin-10	220			on should bound by
Tribing to reversely is easy of the control of the	Tribitation to every content to seve and the second of th	The contraction of delices of design dialog which is directly	2	2			Ì			ramanan Lowa Supply (a
Total district plane to the Control of the Contro	Tribit and there the following between the Control of the Control	FHW 4-106 Testing & Commissioning (affect by design changewhich is under VO)	27	27	19-Jun-19*	20-JuF19	529			
1	No set details and set of the property of t	.55		0	25-May-19*	27-May-19	27.4			and TCSS duct laving Mercina
No fiet Premark and California   14   154-179   18   18   18   18   18   18   18   1	1   1   1   1   1   1   1   1   1   1		-		e (f	2	i			- A
Paragraph   Par	Part				21-Apr-18 A	15-Jun-19	258			Poad Drainage (MS: 0.1-10.3A),
The set in Part   Pa	The first of the	At-Grade Road Works (130m)  At-Grade Road Works (130m)  H-WI-5130   Road Pavement (FLH SR 1st lane) by resurfacion (due to claim 63)	5	18	10-Sen-18 A	15-Mav-19	284		Road Pavement (FI HSB 1st lane) by reser	facing (due to daim 69). Boad Paw
Second   Act   Comparison   C	1		2	2	2	o famo	}		יממרי מאפוופור (ו בייכר יאן ופון פן פא	
Fig. 10 to 10 to 11 to 11 to 12 t	Part of the Link Burder and the Link Burder at National Activities   22   21   24   24   24   24   24   24	FHW-5330a Road Drainage (MN10.1-10.3A, guilles affected by Slope F18)	09	5	16-Dec-17 A	10-May-19	287		Road Drainage (MN10.1-10.3A, gulfes affected by	Slope F18), Road Drainage (MN10.
State   Part   Control Education   25   10   Control Education   14   14   25 April 19   250   Control Education   15   15   15 April 19   250   Control Education   15   15   15 April 19   250   Control Education   25   25   25 April 19   25   25 April 19   25   25 April 19   25   25 April 19	State   Part		73		01-Aug-18 A	22-May-19	278		Fill Replacement Works 3SW-DIF	18 next to FLH NB (further modified
14   14   14   15   25 April 9   288   15 April 9   288	14   14   15   25 April 9   288		+	0	23-Jan-19 A	26-Mar-19 A				Remaining Gulles, road
Contract Excision State   Contract Excisi	Contract Entropy (whole)   Contract Entropy   Contract Entropy   Contract Entropy (whole)   Contrac	under VO)  EUM F320   Dood Dood Doomst for an effect bu Chan E10 under VO)	+	7	22 Apr 10*	00 May 10	200		Vandorus 0.10 and Color Manager and American Colored Feb.	
Protection   Pr	The State Brain Whether stripes   24   15   15 Doc 17   15 Aug 18   24   15 Aug 18   25	וווא -ספספ ווסמח ו מאמוופון (נוס מון פופקים) מעליפו וים חומפי אם	<u>t</u>	<u>.</u>	61-100-2	03-1418y-13	8		nodo ravellett (tog offertably stoperto utide v	o î
Secretary   1   Secretary	Particle had been decided   16   18   16   16   16   18   16   18   18	Faniling Highway Zone 6 between CH7600 and CH7660 (Existing Vehicular Bridge) At-Grade Roadworks (60m)								
### Address of the Cacken 199  ### Respiration of the Cacken 199  #### Respiration of the Cacken 199	### Activity Section 199  ### Activity Works	FHW-6330a Road Drainage and Road Formation (FLH NB hard shoulder)	09	18	16-Dec-17 A	15-May-19	284		Road Drainage and Road Formation (FLH I	NB hard shoulder), Road Drainage a
Fig. 16   Fig. 20   Fig.	The State of th	Faning Highway Zone 7 between CH7660 and CH7925 at NBZ (Section 1B)								
Figure 1   Project Research   1   1   2   2   2   2   2   2   2   2	The State of the State of St	CT.	76		20 Aug 18 A	04 his 10	790		Source Clared	the part of District Lines of the Colon of t
Fig. 2   24   20-Aug-18   22   24   20-Aug-18   22   25   20-Aug-18   22   20   20-Aug-18   20   20   20   20   20   20   20   2	Fig. 12   State   St		ţ		01-604-03	e line	Š		TOAU TAVAILE	מוו (דברו ואם סוט ומוופ מו ואם בין סווויו אייו
### Actual Work State   16   16   16   16   16   16   16   1	### Sample of the Park Burner of Burner at Aburner 1881		54		20-Aug-18 A	22-May-19	278		Road Pavement, Central Barrier (	FLH NB 4th lane) by resurfacing, Ro
India to National Control Energy (2004), adjacent to FLHNB Brines at 14 14 23-Apr-19 270  India to National Control Energy (2004), adjacent to FLHNB Brines at 14 14 23-Apr-19 270  India to National Control Energy (2004), adjacent to FLHNB Brines at 14 14 23-Apr-19 270  India to National Control Energy (2004), adjacent to FLHNB Brines at 14 14 23-Apr-19 270  India to National Control Energy (2004), adjacent to FLHNB Brines at 14 14 23-Apr-19 270  India to National Control Energy (2004), adjacent to FLHNB Brines at 14 14 23-Apr-19 270  India to National Control Energy (2004), adjacent to FLHNB Brines at 14 14 23-Apr-19 270  India Energy (2004), adjacent to FLHNB Brines at 14 14 23-Apr-19 270  India to National Control Energy (2004), adjacent to FLHNB Brines at 14 14 23-Apr-19 270  India to National Control Energy (2004), adjacent to FLHNB Brines at 14 14 14 23-Apr-19 270  India to National Control Energy (2004), adjacent to FLHNB Brines Brines at 14 14 14 23-Apr-19 270  India to National Control Energy (2004), adjacent to FLHNB Brines Brines Brines Energy (2004), adjacent to FLHNB Brines Brines Brines Energy (2004), adjacent to FLHNB Brines Energy (2004), adjac	India to National State (2004), adjacent to FLHNB Brows at 14 14 23-Apr-19 20  India to National State (2004), adjacent to FLHNB Brows max 18 18 05-Jun-19 20  Cally and Profile Barrier at Abumment AB1 20 0 28-May-18 A 20-Apr-19 A 20-	- 5		ç	00 April 10	44 Mon 40	900			
India VibBi27 (BSm), adjacent to FLHNB larves and 14 14 23-April 19 26-Jun-19 26-April 19 26-Jun-19 26-Ju	India VibSP (109m), adjacent to FLHNB kines at a National Mode of Sebun-19 20			0	81-1dh-07	11-Mdy-19	007		Installation of Steamorks & Parietor NB/2 & NE	7/3 (246m), adjacent to FLH SB kan
Margine   18   18   18   18   18   18   18   1	Integrate (108m), adjacent to PLHNB lance neer 18 18 05-Jun-19* 28-Jun-19* 2		4	4	23-Apr-19*	09-May-19	270		Installation of Steelworks & Painel for NB67-2 (85m)	, adjacent to FLH NB lanes at Zone
Stands	California and Profite Barrier at Aburment AB1   20   0   28-May-18-A   03-Apr-19-A   11-Mai-19-A   20-Mai-19-A		18	18	05-Jun-19*	26-Jun-19	249			Installation of St
and brothe Benira at Abulment AB1  20 0 28-May-18-A 03-Apc-19-A 20-Apc-19 A 2	and Profile Barrier at Abutment ABT    20   0   28-May-18-A   03-Apr-19-A	Section II - Remainder of the Works (KD-3)								
20 0 28-Alga-19A 08-Apr-19A 226A 08-Apr-19A 226A 226A 08-Apr-19A 226A 226A 226A 226A 226A 226A 226A 22	20   28-May-18A   30-Apr-19 A   25-Apr-19	At Grade Link Road at Faniling Highway Interchange Link Road 1 (near Abutment AB1)								
35   1-14/Mar-19-A   20-Mar-19-A   20-Mar-	35	FHLR1-1020 Backfiling works of abutment, Gully and Profile Barrier at Abutment AB1	20		28-May-18 A	03-Apr-19 A		Backfilling works of abu	ient, Gu <b>l</b> ly and Profile Barrier at Abutment AB1	
Summay Bar Ortical Remaining Work CEDD Contract No. CV/2012/09  Liantang / Heung Yuen Wai BCP - Site Formation & Infrastructure Works, Contract 3  Critical Remaining Work 3-Month Rolling Programme  Project Beseline Bar Project Beseline Bar Project Baseline Bar Project Bar Project Baseline Bar Project Bar Projec	Summary Bar Critical Remaining Work  Citical Remaining Work  CEDD Contract No. CV/2012/09  Liantang / Heung Yuen Wai BCP - Site Formation & Infrastructure Works, Contract 3  3-Month Rolling Programme  Project Beseline Bar  Project Beseline Bar	Noise Barrier  FH-LR1-109! Noise Barrier NB67-1 - Pernaining ground beam of Bay 3 (allow access from TWSR)		7	23-Apr-19*	30-Apr-19	295		Noise Barrier NB67-1 - Remaining ground beam of Bay 3 (allow a	coess from TWSRW)
Second Process   Seco	Solution   Solution   Sumarily   Solution   Sumarily   Solution   Sumarily   Sumary   Sumar	link Boart 2 (near divitment 441)								
CEDD Contract No. CV/2012/09  Liantang / Heung Yuen Wai BCP - Site Formation & Startment Structure Works, Contract 3  3-Month Rolling Programme  Page 2 of 5 20-Apr-19	CEDD Contract No. CV/2012/09  Liantang / Heung Yuen Wai BCP - Site Formation & 2040-19  Infrastructure Works, Contract 3 3-Month Rolling Programme  3-Month Rolling Programme  Page 2 of 5	FH-LP2-2040 SSW-DFR32 Bay 3213 (including temporary works)	35		11-Mar-19 A	20-Mar-19 A			3SW-D/FR32 Bay 3213 (including terriporary works)	
CEDD Contract No. CV/2012/09  Liantang / Heung Yuen Wai BCP - Site Formation & 20-Apr-19  3-Month Rolling Programme  Page 2 of 5 20-Apr-19	CEDD Contract No. CV/2012/09  Liantang / Heung Yuen Wai BCP - Site Formation & 20-40-19  Infrastructure Works, Contract 3  3-Month Rolling Programme  3MPR069  Page 2 of 5  20-Apr-19			\$	Work.				3-Morth Rolling Programme update	d to 2019-4-20
Liantang / Heung Yuen Wai BCP - Site Formation & 20-Apr-19 Revision   FC   Infrastructure Works, Contract 3 3-Month Rolling Programme   20-Apr-19	Liantang / Heung Yuen Wai BCP - Site Formation & 20040c-19 Revision Infrastructure Works, Contract 3 3-Month Rolling Programme 3MPR069 Page 2 of 5 20-Apr-19			ACIN	WORK			CEDD Contract No. CV/2012/09	Date	hecked Ammond
Infrastructure Works, Contract 3 3-Month Rolling Programme 3MPR069 Page 2 of 5 20-Apr-19	Infrastructure Works, Contract 3 3-Month Rolling Programme 3MPR069			Rem	aining Work		_	antang	20-Apr-19 Revision 0 FC	占
3-Month Rolling Programme 3MPR069 Page 2 of 5	3-Month Rolling Programme 3MPR069Page 2 of 5			E S	mary Bar			Infrastructure Works, Contract 3		
3MPR069 Page 2 of 5	3MPR069Page 2 of 5				al Remaining	Work		3-Month Rolling Programme		
			• [	<u>88</u> 	stone			Page 2 of 5		
				Poje	ct Baseline Ba					

	I												
1   1   1   1   1   1   1   1   1   1		clivity refine		2	oları	<u> </u>	<u> </u>	Feb	Mar	Ι.		May	lut nut
1   2   2   2   2   2   2   2   2   2	FHI-LR2-2050 R.	bad Pavement and Drainage next to Abutment (after completion of NB73 Bay 12	┝		23-Mar-19 A	17-May-19	282						Drainage next to Abutment (after completion of NB73
1   2   2   2   2   2   2   2   2   2	FHLR2-2050 Re	iten Wall) oad Formation, Road Drainage and Pavernent (SMH1302 - 1303 & MY2.4 - 2.5)			01-Mar-18 A	19-Jul-19	230						
1   2   2   2   2   2   2   2   2   2	Б	rade	+										
1	FHW-SG-103( F.	abrication and Delivery of Sign Gantry DS11	66	56	28-Dec-17 A	24-May-19	276					Fabricatio	n and Delivery of Sign Gantry DS11, Fabrication and I
1   1   1   1   1   1   1   1   1   1	FHW-SG-104(E)	rection of Sign Gantry FADS11 and DS64 (include On-site Fabrication)	15	15	23-Apr-19	10-May-19	287					Erection of Sign Gantry FADS1	11 and DS64 (include On-site Fabrication)
1   1   1   1   1   1   1   1   1   1	Link Road 3 (nea.	r Abutment AD1)											
1	FHI-LR3-3020 P.	ermanent FII Stope, Construction of Gulles and Profile Barriers	48	88	25-Apr-18 A	04-Jun-19	242						Permanent Fa Stope, Construction of Gullies ar
10   20   20   20   20   20   20   20	FHI-LR3-3030 R	oad Pavement	-	-	05-Jun-19*	05-Jun-19	242						■ Road Pavement
1   10   10   10   10   10   10   10	FHI-LR3-3040 O	ther Civil Works for TCSS duct laying - along Link Road 3	52	52	05-Jun-19	05-JuF19	242	-					#5
1	Link Road 4 (nea. FHI-LR4-4030 Rc	r Abutment ACT) sad Formation, Road Drainage, TCSS ducting and Pavement	55	35	27-Nov-17 A	04-Jun-19	223						Road Formation, Road Drainage, TCSS ductin
1   1   1   1   1   2   2   2   2   2	FHI-LR4-4040 Re	emaining Section of Camageway connect to FLH	44	44	05-Jun-19*	27-JuF19	223						
1   1   2   2   2   2   2   2   2   2	Viaduct - Pavemer	nt, Street Furnitures, Lighting inside Internal Voids and Others											
1   102   14-6-18   14   14-6-18   12   12   14-6-18   14   14-6-18   12   12   14-6-18   12   12   14-6-18   12   12   14-6-18   12   12   14-6-18   14-6-18		wher Street Furniture including Sign Gantry, NB, Handrall, traffic signs, etc., for Brio., C and D		0	26-Feb-18 A	20-Apr-19 A					Other Street Furn	ilture including Sign Gantry, NB, Handrall, trai	ffic signs, etc, for Bridge A, B, C and D
1   1   1   1   1   1   1   1   1   1		inal Pavement and Road Marking			01-Mar-19.A	19-Apr-19 A						Final Pavement and Road Marking	
### State   11   12   12   22-4-19   22-49-19   22-49-19   22-49-19   23-49-	WSD Works												
19   12   15-46-19   120   15-46-19   120   15-46-19   120   15-46-19   120   15-46-19   120   15-46-19   120   15-46-19   120   12-46-19   120   12-46-19   120   12-46-19   120   12-46-19   120   12-46-19   120   12-46-19   120   12-46-19   120   12-46-19   12-	WA-1010c Pi	s(CA4) ipe Laying - CHA 38 - 113 (DN450) nær Ext. TWSRW, 20m	=	102	16-Apr-18 A	23-Aug-19	102					[	
19   12   12   12   12   12   12   12		ipe Laying - CHA 113 - 135 (DN450) near Ext. TWSRW, 20m	102	102	23-Apr-19*	23-Aug-19	187				-		
Settle   S		ipe Laying - CHA 135 - 160 (DN450) near Ext. TWSRW, 25m	61	102	18-Apr-18 A	23-Aug-19*	200						
18   18   18   25-4p-187   17-4p-187   1		ipe Laying - CHA 185 - 228 (DN450) near Ext. TWSRW, 43m	24	54	23-Apr-19*	22-May-19	278					Pipe Laying -	-CHA 185 - 228 (DN450) near Ext. TWSRW, 43m
12   12   12   12   12   12   12   12		ipe Laying - CHA 373 - 380 (DN450) near Ext. TWSRW, 7m	81	18	23-Apr-19*	15-May-19	271					Pipe Laying - CHA 373	380 (DN450) near Ext. TWSRW, 7m
Wistow Still Zame (NEZ)   74   74   22-44419   215   22-44419   215   23-44419   215   24-4419   24-4419		ipe Laying - CHA 380 - 388 (DN450) near Ext. TWSRW, 8m	12	12	23-Apr-19*	07-May-19	277					Pipe Laying - CHA 380 - 388 (DN45	50) near Ext. TWSRW, 8m
1		ipe Laying - CHA 81 0 - 835 (DN450) abng Ext. TWSRW SB, 25m (NBZ)	74	74	23-Apr-19*	22-JuF19	215						
Wishly SB Jamine 25 102 (1-24-layer) 119 (1-24-layer) 11		ipe Laying - CHA 835 - 880 (DN450) abng Ext. TWSRW SB, 45m (NBZ)	74	74	23-Apr-19*	22-Jul-19	215				[]-		
13   12   12   12   14   14   14   15   15   15   15   15		ipe Laying - CHA 880 - 925 (DNA50) abng Ext. TWSRW SB, 45m (NBZ)	89	89	23-Apr-19*	15-JuF19	119						
13   13   12   12   12   13   14   14   14   14   14   14   14		ipe Laying - CHA 925 - 972 (DN450) abng Ext. TWSRW SB (Stage 2), 47m (NB.		102	16-JuF19*	14-Nov-19	119						
Fig. 10   Fig.		ressure Test for CHA (CHA 380 - 810)	51	13	08-May-19*	23-May-19	277					Pressure Tex	st for CHA (CHA 380 - 810)
Fig. 10   Fig.	DN1200 Water M WC-1030 Cc	fairs (CHC) pristruction of IT inspection tee chamber(s) near the Jacking Pits	47	47	10-May-18 A	19-Jun-19	255						Construction of IT inspec
Fig. 16   Fig.	DN2200 Water Ma	airs (CHE)											
Sond Piewal wal for VO)   22   22   25-Jun-18 A   23-May-19   277	WF-4000 M.	fodification of Existing DN2200 DAV Chamber at FLH NB near Kiu Tau Footbridg. overed by VO no.50)		32	23-Apr-19*	04-Jun-19	267						Modification of Existing DN2200 DAV Chamber
Digital Note   Digital House	E E	For Infection of New Boundary Wall for Pumping Station (PST3)	80		25-Nov-16 A	22-JuF19	228				-		
CEDD Contract No. CV/2012/09	Stage 1A - Realign	rment of Tai Wo Service Road West (KD-7)											
Modes and Plataring Wall of R-C2 (covered by VOI83)   60   25   01-De-17 A   234/ayr19   277	Construction of R	elweeen CHS/7 and CH520  gaining Structures  main of the CH520  main o	8		400	00 Mar. 40	900						
Actual Work  Actual Work  Bernaiting Work  CEDD Contract No. CV/2012/09  Summary Bar  Critical Remaining Work  CEDD Contract No. CV/2012/09  Date  Control Revision  Summary Bar  Infrastructure Works, Contract 3  Almonth Rolling Programme  Page 3 of 5  20-Apr-19  Page 3 of 5  20-Apr-19	H MONWHOWI	ternaining works inc. raining, u-criarine on top of bored File wall (wait for VO)	7 8		25-Jun-18 A	ZU-May-19	7 50					Hemaining work	is incl. railing, u-channel on top of Bored Pile Wall (wa
CEDD Contract No. CV/2012/09  Liantang / Heung Yuen Wai BCP - Site Formation & Date Revision Checked Diffrastructure Works, Contract 3  3-Month Rolling Programme And Page 3 of 5 20-Apr-19	At-Grade Roadw	uope works and relatining wall of FL-C-2 (coveled by VUT83)  warks	28		01-Dec-1/ A	23-May-19	//2				]	Slope Work	is and Hetaining Wall of FL-C2 (covered by VO183), S
CEDD Contract No. CV/2012/09  Liantang / Heung Yuen Wai BCP - Site Formation & 20-Apr-19 Revision Created Provision Crea			l									3-Month Bolling Piro	riamme indated to 20194.20
Liantang / Heung Yuen Wai BCP - Site Formation & and a line of the structure Works, Contract 3  3-Month Rolling Programme 3MPR069 Page 3 of 5 20-Apr-19				Actue	Work			CEDD Contri	act No. CV/201.	5/09	•		
3-Month Rolling Programme 3-Month Rolling Programme 3MPR069 Page 3 of 5					aning work nary Bar		<b>'</b>	antang / Heung Yuen	Wai BCP - Site	Formation		Revision	2
saline Bar				Critic	, al Remaining	Work		3-Month Bo	e works, contra	acı s	•		
			•	◆ Miles	tone H Raseline Ro	<u>.</u>	n		Page 3 of 5		61		
				5									

Triggered   Trig	Feb Mar Apr	May  Interest Description of Payer Service Service Description of Payer Service Description of Payer Service Description of Payer Service Description of Payer Description of Pay
156   26   05-feb-16 A   24AMy-19   27   27   17-Jeb-16 A   10-Jeb-19   28   27-Jeb-16 A   10-Jeb-19   28   27-Jeb-16 A   27-Jeb-16 A   27-Jeb-16 A   27-Jeb-16 A   27-Jeb-16 A   27-Jeb-16 A   27-Jeb-19   28   27-Jeb-19 A   2		Pedaning Well RN9 - Bay 9002 & 9003 (covered by Panaling Works between Pedaning Works between Pedaning Works between Pedaning Works between Pedaning Works of Vehicular A Construction
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27   27   12.Jul   6		Road Pavement and remaining works of Vehicular A  Construction  Construction  Construction  Utilies Duct Laying in Area 1, Phése 2, CLP - 132KV(150mVA), approx.30m a  Utilies Duct Laying in Area 3, Phase 1 (abrig exeling TWSRW, Approx. 150m) (by utilities und  Utilies Duct  Utilies
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path (incl. Zone)         44         44         23-Apr-19*         15-Jun-19         242           sowenage         75         75         22-Apr-19*         23-Jul-19         222           30m at interface         16         12         10-Jan-18         07-May-19         166           x 150m) by         7         7         22-Apr-19*         225         225           30m         27         49         10-Jan-18         22-Jun-19         126           30m         27         49         10-Jan-19         126         225           30m         27         49         10-Jan-19         122         225           30m         27         49         10-Jan-19         122         225           30m         27         49         10-Jan-19         122         225           30m         22-Jun-19         12-Jun-19         122         225           30m         22-Jun-19         12-Jun-19         220         22-Jun-19         122           40m         11-Oct-17A         13-Jun-19         220         22-Jun-19         22-Jun-19         220           20m         22-Jun-19         12-Jun-19         22-Jun-19         22-Jun-19 <td< td=""><td></td><td>Diffuse Duct Laying in Area 1, Phäse 2, CLP - 132kV(150m/M), approx.30m at interface buct Laying in Area 3, Phase 1 (abng existing TWSRM, Approx. 150m) (by utilities undertakes)  Utilities Duct Laying in Area 3, Phase 1 (abng existing TWSRM, Approx. 150m) (by utilities undertakes)  Switch over Works (CLP 11 kV)</td></td<>		Diffuse Duct Laying in Area 1, Phäse 2, CLP - 132kV(150m/M), approx.30m at interface buct Laying in Area 3, Phase 1 (abng existing TWSRM, Approx. 150m) (by utilities undertakes)  Utilities Duct Laying in Area 3, Phase 1 (abng existing TWSRM, Approx. 150m) (by utilities undertakes)  Switch over Works (CLP 11 kV)
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10   10   10   10   10   10   10   10		Utilities Duct Laying in Area 1, Phase 2, CLP - 132kV(150mVb), approx.30m at interface buct Laying in Area 3, Phase 1 (abng existing TWSRW, Approx. 150m) (by utilities undertakes)  Utilities Duct Laying in Area 3, Phase 1 (abng existing TWSRW, Approx. 150m) (by utilities Duct Laying in Area 3, Phase 1 (abng existing TWSRW, Approx. 150m) (by utilities Duct Laying in Area 3, Phase 1 (abng existing the Approx. 150m) (by utilities Duct Laying in Area 3, Phase 1 (abng existing the Approx. 150m) (by utilities Duct Laying in Area 3, Phase 1 (abng existing the Approx. 150m) (by utilities Duct Laying in Area 3, Phase 1 (abng existing the Approx. 150m) (by utilities Duct Laying in Area 3, Phase 1 (abng existing the Approx. 150m) (by utilities Duct Laying in Area 3, Phase 1 (abng existing the Approx. 150m) (by utilities Duct Laying in Area 3, Phase 1 (abng existing the Approx. 150m) (by utilities Duct Laying in Area 3, Phase 1 (abng existing the Approx. 150m) (by utilities Duct Laying in Area 3, Phase 1 (abng existing the Approx. 150m) (by utilities Duct Laying in Area 3, Phase 1 (abng existing the Approx. 150m) (by utilities Duct Laying in Area 3, Phase 1 (abng existing the Approx. 150m) (by utilities Duct Laying in Area 3, Phase 1 (abng existing the Approx. 150m) (by utilities Duct Laying in Approx. 150
1984   60   60   22-Apri 9'   25-Jul 19   227   23-Jul 19   225   23-Jul 19   245   23-Jul 19   22-Jul 19   22-J		Utilise Duct Laying in Area 1, Phisso 2, CLP - 132kV(150mVb), approx.30m at interface buct Laying in Area 3, Phase 1 (abng existing TWSRW, Approx. 150m) (by utilities undertakes)  Utilise Duct Laying Switch-over Works (CLP 11kV)
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1   1   1   1   1   1   1   1   1   1		Utilise Duct Laying in Area 1, Phase 2, CLP - 132kV(150m/A), a Utilise Duct Laying in Area 3, Phase 1 (abing existing TWSRW, Approx. 150m) (2 Switch-over Works (CLP 11 kV)
30m at interface   58   58   26-Jun-19   166   12   10-Jan-18   166   16   17   26-Apr-19   166   16   16   17   26-Apr-19   166   16   16   16   16   16   16		Utilies Duct Laying in Area 1, Phase 2, CLP - 132kV(150m/M), a Duct Laying in Area 3, Phase 1 (abing existing TWSRW, Approx. 150m) (East Switch over Works (CLP 11kV)
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15   15   27-May-19"   13-Mar-19 A   17-May-19 A   17-May-19 A   13-Mar-19 A   13-Ma	27.1	
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Formation, Keb and Pavement (Inck FLFBA, FLF9)  19 15-Jan-19 A 20-Mar-19 A 20-		
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Formation, Keb and Pavement         20         23-Oct-17 A         08-Mar-19 A         Poad Formation, Replacement           ge Works on Permanent Oyde Track (under VOI59)         80         0         26-Mar-19 A         12-Apr-19 A           Pavement on Permanent Oyde Track (under VOI59)         80         0         26-Mar-19 A         12-Apr-19 A           ge Works on Permanent Oyde Track (under VOI59)         45         0         33-Apr-18 A         15-Apr-19 A           Pavement on Permanent Oyde Track (under VOI59)         45         0         33-Apr-18 A         15-Apr-19 A           Pavement on Permanent Oyde Track (under VOI59)         45         0         21-Mar-19 A         15-Apr-19 A		Road Pavement on Permanent Oyde Track
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ge Works on Permanent Cycle Track (under VOIS9)         45         0         03-April 8 A         15-Mar-19 A           Pavement on Permanent Cycle Track         40         0         21-Mar-19 A         19-Apr-19 A		
40 0 21-Mar-19.A	Dainage Works on Permanent Cycle Track (under VO159)	
Remaining Works for Noise Barrier along realigned TWSR East		Road Pavement on Permanent Oyde T
Actual Work	CEDD Contract No. CV/2012/09	3-Month Rolling Programme updated to 2019-4-20
Vork	iantana / I	Date Revision Checked Approved
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	3-Month Rolling Programme	
Project Baseline Bar  SIMP RU69  Fage	3MPR069	

