			(days)			Complete ct	ber	2013 November	December	January
		ov 2013 to Jan 2014)(Rev0) Working F sions, Permits & Licenses, Procurement)	ile				14 21	28 04 11 18 25		30 06
e Estabalishme	ent & Initial Works	sions, Permits & Licenses, Procurement)								
PS1810	Tree Transplanting-Stage 3-1(CH 1		8d	16-Dec-13*	24-Dec-13	0%			Tre	ee Transplanting-Stage 3-1(CH
clamation Worl		5+050 (SCENIC HILL TUNNEL, MT & CCT)								
SC1012-1	Band drain installation (1st batch 2,0	00 of 7,948 nos)	14d	28-May-13 A	08-Oct-13 A	100%				
SC1014-5	Removal of stone platform [approx Type B fill from +2.5 to formation [Ap		13d 12d	24-Aug-13 A 15-Sep-13 A	05-Oct-13 A 01-Nov-13	100% 30%		Type B fil from +2.5 to formation [Approx. 68,000	/m3 of 171,300m3]	
RSC1010-9	Type A fill in reclamation from S/B to Removal of stone platform [approx	+2.5mPD [Approx. 193, 684m3 of 224,000m3] 100,000m3 of 100, 000m3]	14d 13d	16-Sep-13 A 07-Oct-13 A	07-Oct-13 A 02-Nov-13	100% 35%		Removal of stone platform Tapprox 100,000m3	3 of 100, 000m3	
SC1012-2	Band drain installation (2nd batch 4	000 of 7,948 nos)	14d	08-Oct-13 A	04-Nov-13	17.5%		Band drain installation (2nd batch 4,000 of	7,948 nos)	
RSC1010-10 RSC1013-3	Type A fill in reclamation from S/B to Type B fill from +2.5 to formation [Ap	+2.5mPD [Approx. 224, 000m3 of 224,000m3] prox. 102,000m3 of 171,300m3]	14d 12d	08-Oct-13 A 02-Nov-13	04-Nov-13 15-Nov-13	35% 0%		Type A fill in reclamation from S/B to +2.5mP Type B iil from +2.5 to fc	PD [Approx. 224, 000m3 of 224,000m3] ormation [Approx. 102,000m3 of 171,300m3]	
RSC1012-3	Band drain installation ((3rd batch 6 Type B fill from +2.5 to formation [Ap		14d 12d	05-Nov-13 16-Nov-13	20-Nov-13 29-Nov-13	0% 0%		Band drain instr	tallation ((3rd batch 6,000 of 7,948 nos) Type B fill from +2.5 to formation [Approx. 136,00	00m3 of 171.309m31
RSC1015-1	Lay geotextile Type 1 up to +3.5mPE	)	12d	21-Nov-13	04-Dec-13	0%			Lay geotextile Type 1 up to +3.5mPD	
RSC1012-4 RSC1016-1	Band drain installation ((4th batch 7, Placing rock fill core upto +3.5mPD	948 of 7,948 nos)	14d 14d	21-Nov-13 29-Nov-13	06-Dec-13 14-Dec-13	0% 0%		///////////////////////////////////////	Band drain installation ((4th batch 7, Placing rock fill core t	///////////////////////////////////////
RSC1013-5 RSC1015-2	Type B fill from +2.5 to formation [Ap Lay geotextile Type 1 up to +3.5mPE		12d 12d	30-Nov-13 05-Dec-13	13-Dec-13 18-Dec-13	0%			Type B fill from +2.5 to f	formation [Approx. 171, 300m3 c Type 1 up to +3;5mPD
RSC1016-2	Placing rock fill core upto +3.5mPD		14d	16-Dec-13	03-Jan-14	0%				Placing rock fill co
RSC1015-3 RSC1017-1	Lay geotextile Type 1 up to +3.5mPE Placing underlayer rock upto +3.5m		12d 12d	19-Dec-13 03-Jan-14	04-Jan-14 16-Jan-14	0% 0%				Lay geotextile T
RSC1016-3	Placing rock fill core upto +3.5mPD		14d	04-Jan-14	20-Jan-14	0%				
RSC1015-4 RSC1018-1	Lay geotextile Type 1 up to +3.5mPD Placing armour rock up to +3.5mPD		12d 12d	06-Jan-14 13-Jan-14	18-Jan-14 25-Jan-14	0%				-
RSC1017-2 RSC1015-5	Placing underlayer rock upto +3.5m Lay geotextile Type 1 up to +3.5mPD		11d 12d	17-Jan-14 20-Jan-14	29-Jan-14 05-Feb-14	0% 0%				
	orks - SWCH0+570 to SWCH 1+0		12d	07-Sep-13 A	19-Oct-13 A	100%				
RSC1071-6 RSC1072-1	[incl.Night Work - 19:00 to 07:00] Type A fill in reclamation from S/B to		12d 15d	07-Sep-13 A	08-Oct-13 A	100%				
RSC1075-6	Stone columns installation (1,590 nd	s of 2,245 nos)	12d	17-Sep-13 A	04-Oct-13 A	100%				
RSC1075-7 RSC1072-2	Stone columns installation (1,855 nd Type A fill in reclamation from S/B to		12d 15d	05-Oct-13 A 09-Oct-13 A	01-Nov-13 19-Oct-13 A	46% 100%		Stone columns installation (1,855 nos of 2,245 no		
RSC1072-3 RSC1073-1	Type A fill in reclamation from S/B to Construction stone platform behind	+1mPD [84000m3 of 186000m3]	15d 12d	21-Oct-13 A 31-Oct-13	05-Nov-13 13-Nov-13	3% 0%		Type A fill in reclamation from S/B to +1mP Construction store platform	///////////////////////////////////////	
RSC1075-8	Stone columns installation (2,120 nd		12d	02-Nov-13	15-Nov-13	0%		///////////////////////////////////////	ion (2,120 nos of 2,245 nos)	
RSC1072-4 RSC1074-1	Type A fill in reclamation from S/B to Type B from +1.0 to +2.5mPD	+1mPD [112000m3 of 186000m3]	15d 15d	06-Nov-13 11-Nov-13	22-Nov-13 27-Nov-13	0% 0%			pe B from +1.0 to +2.5mPD	36000m3j
RSC1073-2 RSC1075-9	Construction stone platform behind Stone columns installation (2,245 nd	s of 2.245 nos)	12d 6d	14-Nov-13 16-Nov-13	27-Nov-13 22-Nov-13	0%		97777X77X77X7777X77X77X77X77X77X77X77X77	onstruction stone platform behind mns installation (2,245 nos of 2,245 nos)	
RSC1078-1	Removal of stone platform [Approx	4,000 of 70,000m3]	14d	23-Nov-13	09-Dec-13	0%			Removal of stone platform [Ap	
RSC1072-5 RSC1073-3	Type A fill in reclamation from S/B to Construction stone platform behind	+1mPD [140000m3 of 186000m3]	15d 12d	23-Nov-13 28-Nov-13	10-Dec-13 11-Dec-13	0% 0%			Type A fill in reclamation from Construction stone platform	n S/B to +1mPD [140000m3 of 1 m behind
RSC1074-2 RSC1078-2	Type B from +1.0 to +2.5mPD Removal of stone platform [Approx 2	28 000 of 70 000m21	15d 14d	28-Nov-13 10-Dec-13	14-Dec-13 27-Dec-13	0%			Type B from +1.0 to +	+2.5mPD Removal of stone platform (Ap
RSC1078-2	Type A fill in reclamation from S/B to		14d 15d	11-Dec-13	30-Dec-13	0%				Type A fill in reclamation
RSC1076-1 RSC1079-1	Band drain installation (2,650 nos. o Lay geotextile Type 1 up to +3.5mPE		15d 15d	16-Dec-13 16-Dec-13	04-Jan-14 04-Jan-14	0% 0%				Band drain insta
RSC1074-3	Type B from +1.0 to +2.5mPD	10 000 -6 70 00001	15d	16-Dec-13	04-Jan-14	0%				Type B from +1.
RSC1078-3 RSC1072-7	Removal of stone platform [Approx - Type A fill in reclamation from S/B to		14d 10d	28-Dec-13 31-Dec-13	14-Jan-14 11-Jan-14	0%				The state of the s
RSC1080-1 RSC1079-2	Placing rock fill core upto +3.5mPD Lay geotextile Type 1 up to +3.5mPE	)	15d 15d	06-Jan-14 06-Jan-14	22-Jan-14 22-Jan-14	0%				
RSC1074-4	Type B from +1.0 to +2.5mPD		15d	06-Jan-14	22-Jan-14	0%				
RSC1076-2 RSC1078-4	Band drain installation (5,300 nos. o Removal of stone platform [Approx 9		12d 14d	06-Jan-14 15-Jan-14	18-Jan-14 30-Jan-14	0%				
RSC1076-3 RSC1081-1	Band drain installation (7,950 nos. o Placing underlayer rock upto +3.5m		12d 13d	20-Jan-14 21-Jan-14	05-Feb-14 07-Feb-14	0%				
RSC1079-3	Lay geotextile Type 1 up to +3.5mPE		15d	23-Jan-14	12-Feb-14	0%				
RSC1080-2 RSC1074-5	Placing rock fill core upto +3.5mPD Type B from +1.0 to +2.5mPD		15d 15d	23-Jan-14 23-Jan-14	12-Feb-14 12-Feb-14	0%				
	Works at Scenic Hill, Ch 13+51	6 to 14+016 (500m)			1					
Site Formation										
SHT9830 SHT9730	Soil Nailing F (Row E & F)(18 nos./4 Soil Nailing D (Row TB, TC, TD) (26		5d 9d	13-Jun-13 A 19-Jul-13 A	09-Nov-13 29-Oct-13	50% 80%		Soil Nailing F (Row E & F)(18 nos./	/4perday)	
SHT9820	Nail Head Installation and Shotcretin		3d	19-Aug-13 A	22-Oct-13	50%	Nai H	ead Installation and Shotcreting		
SHT9840 SHT9841	Nail Head Installation and Shotcretin Soil Nailing G (Row G & H)(26 nos./	-	3d 7d	11-Nov-13 11-Nov-13	13-Nov-13 18-Nov-13	0% 0%		Nail Head Installation and St	Shotcreting w G & H)(26 nos /4perday)	
SHT9842	Nail Head Installation and Shotcretin		3d	19-Nov-13	21-Nov-13	0%		Nail Head Ins	stallation and Shotcreting	
SHT9822-3 SHT9843	Pull-out Test (TN5) Hydroseeding		3d 9d	19-Nov-13 22-Nov-13	21-Nov-13 04-Dec-13	0%		Pull-out Test (	(TN5) Hydroseeding	
Northwest Portion SHT9712	i <mark>on of Slope</mark> Soil Nailing A (Row G & H) (18 nos./	4perday)	5d	11-Nov-13	15-Nov-13	0%		Soil Nailing A (Row G & I	H) (18 nos./4perday)	
SHT9709 SHT9733	Pull-out Test (TN5) Nail Head Installation and Shotcretir	a	3d 3d	16-Nov-13 20-Nov-13	19-Nov-13 22-Nov-13	0%		Pull-out Test (TN	v5) nstallation and \$hotcleting	
lined Tunnel thr	ough Scenic Hill [480m Approx.	•	Ju	20 100-10	LE 1107-13	0 %				
From West-end		sk cover)								-1X/X///X//////////////////////////////
	st 50m] (mix ground & shallow roo SHT T001 [from West] - Exc.+Arch - [incl. Night work upto 23:00]	<pre>k cover) Ri+Pressure grout, 5 of 50m[soft &amp; low rock cover]</pre>	15d	16-Sep-13 A	05-Nov-13	50%		SHT T001 [from West] - Exc.+Arch Ri+Pr	ressure grout, 5 of 50m[soft& low rock cover] - [ir	ncl.:Night work upto 23:00]
SHT9736-2 SHT3010-2	Installation of horizontal pipe pile and	grouting (2nd batch) Ri+Pressure grout, 10 of 50m[soft & low rock cover]	12d 15d	16-Sep-13 A 06-Nov-13	28-Oct-13 22-Nov-13	85% 0%		Installation of horizontal pipe pile and grouting (2nd batch	h) [from West] - Ekc.+Arch Ri+Pressure grout, 10 of	of 50m[soft & low rock cover1- li
SHT3010-3	- [incl. Night work upto 23:00] SHT T001 [from West] - Exc.+Arch	Ri+Pressure grout, 15 of 50m[soft & low rock cover]	15d	23-Nov-13	10-Dec-13	0%				c.+Arch Ri+Pressure grout, 15 c
SHT3010-4	- [incl. Night work upto 23:00] SHT T001 [from West] - Exc.+Arch - [incl. Night work upto 23:00]	Ri+Pressure grout, 20 of 50m[soft & low rock cover]	15d	11-Dec-13	30-Dec-13	0%				SHT T001 [from West] -
SHT3010-5		sure grout, 30 of 50m[soft & low rock cover] - [incl.	15d	31-Dec-13	17-Jan-14	0%				
SHT3010-6	Night work upto 23:00]	sure grout, 40 of 50m[soft & low rock cover] - [incl.	15d	18-Jan-14	07-Feb-14	0%				
From West-end		sk sever)								
	st 50m] (mix ground & shallow roo Installation of horizontal pipe pile and roofing p to 23:00]	:k cover) I grouting (1st batch) - [incl. Night work for pipe	14d	09-Sep-13 A	26-Sep-13 A	100%				
SHT9736-4	Installation of horizontal pipe pile and roofing p to 23:00]	grouting (2nd batch) - [incl. Night work for pipe	14d	19-Sep-13 A	04-Nov-13	60%			ng (2nd batch) - [incl. Night work for pipe roofing p	
SHT6000-1	- [incl. Night work upto 23:00]	Ri+Pressure grout, 5 of 50m[soft & low rock cover]	15d	10-Oct-13 A	05-Nov-13	40%			ressure grout, 5 of 50m[soft& low rock dover] - [ir	
	- [incl. Night work upto 23:00]	Ri+Pressure grout, 10 of 50m[soft & low rock cover] Ri+Pressure grout, 15 of 50m[soft & low rock cover]	15d 15d	06-Nov-13 23-Nov-13	22-Nov-13 10-Dec-13	0%		SHT TOO2 [	[from West] - Ekc.+Arch Ri+Pressure grout, 10 of	of 50m[soft & low rock cover] - [i c.+Arch Ri+Pressure grout, 15 c
	- [incl. Night work upto 23:00] SHT T002 [from West] - Exc.+Arch	Ri+Pressure grout, 19 of 50m[soft & low rock cover]	15d	11-Dec-13	30-Dec-13	0%				SHT T002 [from West] -
	- [incl. Night work upto 23:00]	China State Const					a)   td	Prepared by WC/CKK	<u> 44///////////////////////////////////</u>	<u>_/X/X/////////////////////////////////</u>
	orks Programme orks Programme			-		-		Date Revision C	Che Approved	
	orks Programme	Contract No. HY/2	2011/	03 - HZME	3. Hona K	ona Lir	k Dood	25-Oct-13 H	IKC SYT	黎工程(春港)有阻

.E: 3M18 (R	3-Months Rolli	ng	Progra	mme (E	ER P	art 5 & S	SCC 27(9))	Layout ZMB - Layout 2 (3M Rolling Prog)(3M
eet 2 of 4	(Nov	em	ber 201	3 to Ja	inua	ry 2014)	1	TASK filters: 3M18, HZMB No Level Ef
ity ID	Activity Name	Dur. (days)	Start	Finish	Activity %		November	2013 2014 December January
SHT6000-5	SHT T002 [from West] - Exc.+Pressure grout, 30 of 50m[soft & low rock cover] - [incl. Night work upto 23:00]	(days) 15d	31-Dec-13	17-Jan-14	0%	14 21	28 04 11	
SHT6000-6	SHT T002 [from West] - Exc.+Pressure grout, 40 of 50m[soft & low rock cover] - [incl. Night work upto 23:00]	15d	18-Jan-14	07-Feb-14	0%			
	oss Airport Road at Ch 14+016 to 14+222 (206m) er Area, Ch 14+016 to Ch 14+056 [East Access Shaft]							
Civil & Structu SHT1083-4	SHT C&CT @ planter - Pipe pile [273 dia. 6th 450 of 450 nos.] [incl. Night work for install	14d	19-Aug-13 A	05-Oct-13 A	100%			
SHT1084-2	H-pile up to 23:00] SHT C&CT @ planter - Install King Post[273 dia. 56 of 56 nos.] [incl. Night work for install Ha is up to 23:00]	14d	10-Sep-13 A	04-Nov-13	75%		SHT C&CT @ planter -	Install King Post(273 da. 56 of 56 nos.) incl. Night work for install H-pile up to 23:00
SHT1087-2	install H-pile up to 23:00] SHT C&CT @ planter - Grout Curtain - batch 2	15d	18-Sep-13 A	03-Oct-13 A	100%			
SHT1087-3 SHT1088-1	SHT C&CT @ planter - Grout Curtain - batch 3 SHT C&CT @ planter - Utilities Support Structure [Cross Beam]	15d 15d	03-Oct-13 A 05-Nov-13	11-Oct-13 A 21-Nov-13	100%			SHT C&CT @ planter - Utilities Support \$tructure (Cross Beam)
SHT1088-2	SHT C&CT @ planter - Utilities Support Structure [Supporting Beam]	15d	22-Nov-13	09-Dec-13	0%			SHT C&CT @ planter - Utilities Support Structure (Supporting Bear
SHT1088-3 SHT1089-1	SHT C&CT @ planter - Utilities Support Structure [Main Support Beam and Top Hanger Beam] SHT C&CT @ planter - ELS [1st Layers] - Stage 1	15d 13d	10-Dec-13 19-Dec-13	28-Dec-13 06-Jan-14	0%			SHT C&CT @ planter - Utilities S
SHT1089-1	SHT C&CT @ planter - ELS [1st Layers] - olage 1 SHT C&CT @ planter - ELS [1st Layers] - Stage 2	13d	07-Jan-14	21-Jan-14	0%			
SHT1089-3 Mined Tunnel U	SHT C&CT @ planter - ELS [2nd Layers] - Stage 1 nderneath AEL Ch 14+128 to Ch 14+175	13d	22-Jan-14	08-Feb-14	0%			
Civil & Structu								
SHT1822-2	SHT MT AEL West Shaft - 2nd 610 dia. pipe pile (100 of 305 nos) [incl. Night work for install H-pile up to 23:00]	15d	02-Aug-13 A	19-Oct-13 A	100%			
SHT1822-3	SHT MT AEL West Shaft - 3rd 610 dia. pipe pile (150 of 305 nos) [incl. Night work for install H-pile up to 23:00]	15d	28-Aug-13 A	05-Nov-13	84%			haft - 3rd 610 dia. pipeipile (150 of \$05 nos) [incl. Night work for install H-pile up to 23:00]
SHT1835-1 SHT1822-4	SHT MT AEL West Shaft - Stage 2 Grouting under AEL (Fan Grout) 1st batch SHT MT AEL West Shaft - 4th 610 dia. pipe pile (200 of 305 nos) [incl. Night work for	15d 15d	19-Oct-13 A 21-Oct-13	05-Nov-13 06-Nov-13	1% 0%		///X///X///////////////////////////////	haft - Stage 2 Grouting under AEL (Fan Grout) 1st batch Shaft - 4th 610 dia, pipe pile (200 of 305 hos) [incl. Night work for install H-pile up to 23:00]
SHT1822-5	install H-pile up to 23:00] SHT MT AEL West Shaft - 5th 610 dia. pipe pile (250 of 305 nos) [incl. Night work for install H-pile up to 23:00]	15d	04-Nov-13	20-Nov-13	0%			INT AEL West Shaft - 5th 610 dia. pipe pile (250 of 305 nos) [trict. Night work for install H-pile up
SHT1835-2	SHT MT AEL West Shaft - Stage 2 Grouting under AEL (Fan Grout) 2nd batch	15d	06-Nov-13	22-Nov-13	0%			SHT MT AEL West Shaft - Stage 2 Grouting under AEL (Fan Grout) 2nd baich
SHT1822-6 SHT1835-3	SHT MT AEL West Shaft - 6th 610 dia. pipe pile (305 of 305 nos) (incl. Night work for install H-pile up to 23:00) SHT MT AEL West Shaft - Stage 2 Grouting under AEL (Fan Grout) 3rd batch	15d 15d	18-Nov-13 23-Nov-13	04-Dec-13 10-Dec-13	0%			SHT MT AEL West Shaft - 6th; 610 dia. pipe pie (305 of 305 nos) [incl. Nigh
SHT1835-3 SHT1834	SHT MT AEL West Shaft - Stage 2 Grouing under AEL (Fan Grout) 3rd batch SHT MT AEL West Shaft - Grout Curtain	15d 15d	23-Nov-13 05-Dec-13	10-Dec-13 21-Dec-13	0%			SHT MI AEL West Shart - Stage 2 ground under AEL (Pan Gro
SHT1835-4 SHT1835-5	SHT MT AEL West Shaft - Stage 2 Grouting under AEL (Fan Grout) 4th batch SHT MT AEL West Shaft - Stage 2 Grouting under AEL (Fan Grout) 5th batch	15d 15d	11-Dec-13 31-Dec-13	30-Dec-13 17-Jan-14	0%			BHT MT AEL West Shaft - St
SHT1835-6	SHT MT AEL West Shaft - Stage 2 Grouting under AEL (Fan Grout) 6th batch	15d	18-Jan-14	07-Feb-14	0%			
SHT MT - ELS f SHT 1862	for AEL East Shaft SHT MT @AEL - Geotechnical & track instrumentation/monitoring system/ADMS	21d	23-Jan-13 A	05-Nov-13	90%		SHT MT @AEL - Geo	technical & track instrumentation/monitoring system/ADMS
SHT1903	SHT MT@AEL - East Shaft - 2nd 610 dia. pipe pile (100 of 350 nos) [incl. Night work for install H-pile up to 23:00]	15d	09-Aug-13 A	05-Nov-13	91%			Shaft - 2rd 610 dia. pipe pile (100 of 350 nos) fincl. Night work for install H-pile up to 2300
SHT1904	SHT MT @AEL - East Shaft - 3rd 610 dia. pipe pile (150 of 350 nos) [incl. Night work for install H-pile up to 23:00]	15d	05-Sep-13 A	05-Nov-13	80%		SHT MT@AEL - East	Shaft - 3rd 610 dia pipe pile (150 of 350 nos) [Incl. Night work for install H-pile up to 23:00]
SHT1905	SHT MT@AEL - East Shaft - 4th 610 dia. pipe pie (200 of 350 nos) [incl Night work for install H-pile up to 23:00] SHT MT AEL East Shaft - Stage 2 Grouting under AEL (Fan Grout) - 1st batch	15d 15d	08-Oct-13 A 21-Oct-13*	19-Nov-13 06-Nov-13	40%		SHT AT AF	■ SHT MT®AEL - East Shaft - 4th 610 da. pipe pie (200 óf 350 nos) [Incl Night work for ins tall H-pie u Shaft - Stade 2 Grouting under AEL (Fan Grout) - 1st batch
SHT1845-2	SHT MT AEL East Shaft - Stage 2 Grouting under AEL (Fan Grout) - 2nd batch	15d	07-Nov-13	23-Nov-13	0%			SHT MT AEL East Shaft Stage 2 Grouting under AEL (Fan Grout) - 2nd batch
SHT1906	SHT MT@AEL - East Shaft - 5th 610 dia. pipe pile (250 of 350 nos) [incl Night work for install H-pile up to 23:00]	15d	16-Nov-13	03-Dec-13	0%			SHT MT@AEL - East Shaft - 5th 610 dia. pipe pile (250 of 350 nos) [incl Nig]
SHT1845-3 SHT1907	SHT MT AEL East Shaft - Stage 2 Grouting under AEL (Fan Grout) - 3rd batch SHT MT@AEL - East Shaft - 6th 610 dia. pipe pile (300 of 350 nos) [incl Night work for	15d 15d	25-Nov-13 30-Nov-13	11-Dec-13 17-Dec-13	0%			SHT MT AEL East Shaft - Stage 2 Grouting under AEL (Fan Gro
SHT1845-4	install H-pile up to 23:00] SHT MT AEL East Shaft - Stage 2 Grouting under AEL (Fan Grout) - 4th batch	15d	12-Dec-13	31-Dec-13	0%			SHT MT AEL East Shaft - S
SHT1908-1 SHT1917	SHT MT @AEL - East Shaft - Grout Curtain - batch 1 SHT MT @AEL - East Shaft - 7th 610 dia. pipe pile (350 of 350 nos) [incl Night work for	15d 15d	14-Dec-13 14-Dec-13	03-Jan-14 03-Jan-14	0%			SHIT MT@AEL - East
SHT1845-5	install H-pile up to 23:00] SHT MT AEL East Shaft - Stage 2 Grouting under AEL (Fan Grout) - 5th batch	15d	02-Jan-14	18-Jan-14	0%			
SHT1908-2	SHT MT@AEL - East Shaft - Grout Curtain - batch 2	15d	04-Jan-14	21-Jan-14	0%			
SHT1845-6 CCT Works over	SHT MT AEL East Shaft - Stage 2 Grouting under AEL (Fan Grout) - 6th batch r Reclaimed Area at Ch 14+222 to Ch 15+050 (828m)	15d	20-Jan-14	08-Feb-14	0%			
	n New Reclamation [490m Approx.] utfall PR10 Temporary Diversion							
BC1024 BC1026	Sheet pile works & excavation (ELS) Demolish existing seawall & Diversion of PR10	12d 14d	16-Aug-13 A 17-Aug-13 A	04-Oct-13 A 07-Nov-13	100% 90%		Demolish existing	seawall & Diversion of PR10
BC1240	Excavation for Diversion	12d	02-Oct-13 A	09-Nov-13	95%	فيخذخذ فتخابك	Excavation for	
BC1030 Box Culvert Ex	Drainage diversion xt. to outfall PR10 (68m Approx.]	14d	03-Oct-13 A	15-Nov-13	70%		Dra	inage diversion
BC1040	Sandfilling to +2.5mPD @ South area-south of CNAC Tower Complete DLE AREA CH15+050 to 15+500 ( HKLR AT GRADE, HAT MT, BRIDGE A1	0d & A2)		13-Dec-13	0%			L Sandfilling to +2.5mPD @ South area-south of CNAC Tower
	rrks - SWCH1000 to 1400 (AHR 20mPD) & (12.5mPD) Construction stone platform - SWCH 1+000 to SWCH 1+400 (Approx. 112500m3 of	9d	05-Aug-13 A	29-Oct-13	97%			CH 1+000 to SWCH 1+400 (Approx. 112500m3;of 112500m3)[incl.Night Work - 19:09 to 07:00]
RSC1040-3	Construction stone platform behind - SWCH 1+200 to SWCH1+1300	12d	30-Aug-13 A	05-Oct-13 A	100%		Construction stolle platform - Sv	
RSC1041-3	Type A fill in reclamation from S/B to +2.5mPD - [ 50,400 of 141,280m3]	12d	13-Sep-13 A	28-Sep-13A	100%			
RSC1044-3	Stone columns installation [1035 nos of 2933 nos] - [incl.Night Work - 19:00 to 23:00 wk days & P.H.work 07:00 to 23:00] Dend data installation [200 nos of 0000 nos]	12d	14-Sep-13 A	01-Nov-13	70%			035 nos of 2933 nos [- [incl.Night Work - 19:00 to 23:00 wk days & P.H work 07:00 td 23:00]
RSC1045-1 RSC1041-4	Band drain installation [700 nos. of 2826 nos] Type A fill in reclamation from S/B to +2.5mPD - [ 67,200 of 141,280m3]	14d 12d	19-Sep-13 A 30-Sep-13 A	01-Nov-13 12-Oct-13 A	1% 100%		Band drain installation [700 n	OS, 01 2020 nosi
RSC1047-1 RSC1042-4	Removal of stone platform - SWCH 1+000 to SWCH1+1100 Construction stone platform behind - SWCH 1+300 to SWCH1+1400	14d 13d	04-Oct-13 A 05-Oct-13 A	04-Nov-13 02-Nov-13	50% 30%			rm - SWCH 1+000 to \$WCH1+1100 n behind - SWCH 1+800 to SWCH1+1400
RSC1041-5	Type A fill in reclamation from S/B to +2.5mPD - [ 84,000 of 141,280m3]	12d	12-Oct-13 A	01-Nov-13	30%		Type A fill in reclamation from	s/B to +2;5mPD - [ 84:000 of 141,280m3]
RSC1046-1 RSC1064-1	Type B fill from +2.5 to formation Placing under layer rock from +3.5mPD to Top	12d 14d	19-Oct-13 19-Oct-13	01-Nov-13 04-Nov-13	0%		Type B fil from +2.5 to forma Placing under layer roc	
RSC1044-4	Stone columns installation [1380 nos of 2933 nos] - [incl.Night Work - 19:00 to 23:00 wk days & P.H.work 07:00 to 23:00]	12d	02-Nov-13	15-Nov-13	0%			ne columns installation (1380 nos of 2933 nos) - [incl.Night Work - 19:00 to 29:00 wk tłays & P.H.work 07:0
RSC1041-6 RSC1045-2	Type A fill in reclamation from S/B to +2.5mPD - [ 100,800 of 141,280m3] Band drain installation [1400 nos. of 2826 nos]	12d 14d	02-Nov-13 02-Nov-13	15-Nov-13 18-Nov-13	0%		Тур	e A fill in reclamation from S/B to +2.5mPD - [ 100,800 of 141,280m3] Band drain installation [1400 nos. of 2826 nos]
RSC1045-2 RSC1046-2	Band drain installation [1400 nos. of 2826 nos] Type B fill from +2.5 to formation	14d 12d	02-Nov-13 02-Nov-13	18-Nov-13 15-Nov-13	0%			Band organ instalation (1400 nos: of 2826 nos) e B-11 from +2.5.to formation
RSC1047-2 RSC1048-1	Removal of stone platform - SWCH 1+100 to SWCH1+1200 Lay geotextile Type 1 up to +3.5mPD	14d 14d	05-Nov-13 13-Nov-13	20-Nov-13 28-Nov-13	0%			Reméval of storie platform - SWCH 1+100 to SWCH1+1200
RSC1048-1	Stone columns installation [1725 nos of 2933 nos] - [incl.Night Work - 19:00 to 23:00 wk days & P.H. work 07:00 to 23:00]	14d	16-Nov-13	29-Nov-13	0%			Stone columns installation (1725 also of 2933 nos) - [Ind. Night Work - 19:00 to 23:00
RSC1041-7	Type A fill in reclamation from S/B to +2.5mPD - [ 117,600 of 141,280m3]	12d	16-Nov-13	29-Nov-13	0%			Type A fill in reblamation from S/Bito +2:5mPD - [ 117,600 of 141;280m3]
RSC1049-1 RSC1045-3	Placing rock fill core upto +3.5mPD Band drain installation (2100 nos. of 2826 nos]	11d 14d	18-Nov-13 19-Nov-13	29-Nov-13 04-Dec-13	0%			Placing rock fill core upto +3.5mPD Bandjdrain installation (2100 nps. of 2826 nos
	Removal of stone platform - SWCH 1+200 to SWCH1+1300	14d	21-Nov-13	06-Dec-13	0%			Removal of stone platform - SWCH 1+200 to SWCH1+1300
RSC1047-3	Placing underlayer rock upto +3.5mPD	11d 11d	23-Nov-13 29-Nov-13	05-Dec-13 11-Dec-13	0%			Placing underlayer rock upto +3.5mPD Placing armour rock up to +3.5mPD
RSC1047-3 RSC1050-1 RSC1051-1	Placing armour rock up to +3.5mPD	14d	29-Nov-13	14-Dec-13 13-Dec-13	0%			Lay geotextile Type 1 up to +3.5mPD
RSC1050-1 RSC1051-1 RSC1048-2	Lay geotextile Type 1 up to +3.5mPD	40.1	20 11- 15	1.3-Dec-13	0%			Stone columns installation [2070 nos of 2933 nos] - [[incl.Nig
RSC1050-1 RSC1051-1		12d 12d	30-Nov-13 30-Nov-13	13-Dec-13	0%			1 Wee Afill in reclamation from \$/B to +2/5mPD -1138 400 of
RSC1050-1 RSC1051-1 RSC1048-2 RSC1044-6 RSC1041-8 RSC1049-2	Lay geotextile Type 1 up to +3.5mPD Stone columns installation [2070 nos of 2933 nos] - [incl.Night Work - 19:00 to 23:00 wk days & P.H.work 07:00 to 23:00] Type A fill in reclamation from S/B to +2.5mPD - [ 134,400 of 141,280m3] Placing rock fill core upto +3.5mPD	12d 11d	30-Nov-13 30-Nov-13	13-Dec-13 12-Dec-13	0%			Placing rock fill core upto +35mPD
RSC1050-1 RSC1051-1 RSC1048-2 RSC1044-6 RSC1041-8 RSC1049-2 RSC1045-4	Lay geotextile Type 1 up to +3.5mPD Stone columns installation [2070 nos of 2933 nos] - [incl.Night Work - 19:00 to 23:00 wk days & P.H.work 07:00 to 23:00] Type A fill in reclamation from S/B to +2.5mPD - [ 134,400 of 141,280m3]	12d	30-Nov-13	13-Dec-13				Placing rock fill core upto +3.5mPD
RSC1050-1 RSC1051-1 RSC1048-2 RSC1044-6 RSC1044-6 RSC1049-2 RSC1045-4 RSC1050-2 RSC1047-4	Lay geotextile Type 1 up to +3.5mPD Stone columns installation [2070 nos of 2933 nos] - [incl.Night Work - 19:00 to 23:00 wk days & P.H.work 07:00 to 23:00] Type A fill in reclamation from S/B to +2.5mPD - [ 134,400 of 141,280m3] Placing rock fill core upto +3.5mPD Band drain installation [2826 nos. of 2826 nos] Placing underlayer rock upto +3.5mPD Removal of stone platform - SWCH 1+300 to SWCH1+1400	12d 11d 14d 11d 13d	30-Nov-13 30-Nov-13 05-Dec-13 06-Dec-13 07-Dec-13	13-Dec-13 12-Dec-13 20-Dec-13 18-Dec-13 21-Dec-13	0% 0% 0%			Placing rock fill core upto +3,5mPD Band drain installation [2826 nos. of 2826 nos.] Placing underlayer rock upto +3,5mPD Placing underlayer rock upto +3,5mPD Removal of stone platform - SWCH 1+300 to
RSC1050-1 RSC1051-1 RSC1048-2 RSC1044-6 RSC1041-8 RSC1049-2 RSC1045-4 RSC1050-2 RSC1047-4 RSC1051-2	Lay geotextile Type 1 up to +3.5mPD Stone columns installation [2070 nos of 2933 nos] - [incl.Night Work - 19:00 to 23:00 wk days & P.H.work 07:00 to 23:00] Type A fill in reclamation from S/B to +2.5mPD - [ 134,400 of 141,280m3] Placing rock fill core upto +3.5mPD Band drain installation [2826 nos. of 2826 nos] Placing underlayer rock upto +3.5mPD	12d 11d 14d 11d	30-Nov-13 30-Nov-13 05-Dec-13 06-Dec-13	13-Dec-13 12-Dec-13 20-Dec-13 18-Dec-13	0% 0% 0%			Pacing rock fill core upto +3.5mPD Bend drain installation [2826 nos. of 2826 nos.] Placing underlayer rock upto +3.5mPD Placing underlayer rock upto +3.5mPD Removal of stone platform - SWCH 1+300 to Placing armour rock up to +3.5mPD
RSC1050-1 RSC1051-1 RSC1048-2 RSC1044-6 RSC1041-8 RSC1049-2 RSC1049-2 RSC1045-4 RSC1050-2 RSC1047-4 RSC1051-2	Lay geotextile Type 1 up to +3.5mPD Stone columns installation [2070 nos of 2933 nos] - [incl.Night Work - 19:00 to 23:00 wk days & P.H.work 07:00 to 23:00] Type A fill in reclamation from S/B to +2:5mPD - [ 134,400 of 141,280m3] Placing rock fill core upto +3.5mPD Band drain installation [2826 nos. of 2826 nos] Placing underlayer rock upto +3.5mPD Removal of stone platform - SWCH 1+300 to SWCH1+1400 Placing armour rock up to +3.5mPD	12d 11d 14d 11d 13d 11d	30-Nov-13 30-Nov-13 05-Dec-13 06-Dec-13 07-Dec-13 12-Dec-13	13-Dec-13 12-Dec-13 20-Dec-13 18-Dec-13 21-Dec-13 24-Dec-13	0% 0% 0% 0%			Placing rock fill core upto +3.5mPD Band drain installation [2826 nos. of 2826 nos] Placing underlayer rock upto +3.5mPD Removal of stone platform - SWCH 1+300 to Placing armour rock upto +3.5mPD Placing armour rock upto +3.5mPD Placing rock fill core upto +3.5mPD
RSC1050-1 RSC1051-1 RSC1048-2 RSC1044-6 RSC1041-8 RSC1049-2 RSC1045-4 RSC1045-4 RSC1050-2 RSC1047-4 RSC1051-2 RSC1049-3 RSC1044-7 RSC1041-9	Lay geotextile Type 1 up to +3.5mPD Stone columns installation [2070 nos of 2933 nos] - [incl.Night Work - 19:00 to 23:00 wk days & P.H.work 07:00 to 23:00] Type A fill in reclamation from S/B to +2.5mPD - [ 134,400 of 141,280m3] Placing rock fill core upto +3.5mPD Band drain installation [2826 nos. of 2826 nos] Placing underlayer rock upto +3.5mPD Removal of stone platform - SWCH 1+300 to SWCH1+1400 Placing armour rock up to +3.5mPD Placing rock fill core upto +3.5mPD Placing rock fill core upto +3.5mPD Stone columns installation [2415 nos of 2933 nos] - [incl.Night Work - 19:00 to 23:00 wk days & P.H.work 07:00 to 23:00] Type A fill in reclamation from S/B to +2.5mPD - [141,280 of 141,280m3]	12d 11d 14d 11d 13d 11d 11d 12d 5d	30-Nov-13 30-Nov-13 05-Dec-13 06-Dec-13 12-Dec-13 13-Dec-13 14-Dec-13 14-Dec-13	13-Dec-13 12-Dec-13 20-Dec-13 18-Dec-13 21-Dec-13 24-Dec-13 30-Dec-13 19-Dec-13	0% 0% 0% 0% 0% 0%			Pasing rock fill sore upto +3,5mPD Band drain installation [2826 nos. of 2826 nos.] Placing underlayer rock upto +3,5mPD Placing underlayer rock upto +3,5mPD Placing armour rock upto +3,5mPD Placing armour rock upto +3,5mPD Placing armour rock upto +3,5mPD Placing rock fill or replation [2826 nos.] Placing rock fill or replation [2826 nos.] Placing rock fill or replation [2826 nos.] Placing rock fill or reclamation from S/B to +2,5mPD - [
RSC1050-1 RSC1051-1 RSC1048-2 RSC1044-6 RSC1041-8 RSC1049-2 RSC1045-4 RSC1045-4 RSC1045-2 RSC1047-4 RSC1049-3 RSC1044-7 RSC1041-9 RSC1048-3	Lay geotextile Type 1 up to +3.5mPD Stone columns installation [2070 nos of 2933 nos] - [incl.Night Work - 19:00 to 23:00 wk days & P.H.work 07:00 to 23:00] Type A fill in reclamation from S/B to +2.5mPD - [ 134,400 of 141,280m3] Placing rock fill core upto +3.5mPD Band drain installation [2826 nos. of 2826 nos] Placing underlayer rock upto +3.5mPD Removal of stone platform - SWCH 1+300 to SWCH1+1400 Placing armour rock up to +3.5mPD Placing rock fill core upto +3.5mPD Placing rock fill core upto +3.5mPD Stone columns installation [2415 nos of 2933 nos] - [incl.Night Work - 19:00 to 23:00 wk days & P.H.work 07:00 to 23:00]	12d 11d 14d 11d 13d 11d 11d 11d	30-Nov-13 30-Nov-13 05-Dec-13 06-Dec-13 07-Dec-13 12-Dec-13 13-Dec-13 14-Dec-13	13-Dec-13 12-Dec-13 20-Dec-13 18-Dec-13 21-Dec-13 24-Dec-13 27-Dec-13 30-Dec-13	0% 0% 0% 0% 0%			Pasing rock fill sore upto +3,5mPD Band drain installation [2826 nos. of 2826 nos] Placing underlayer rock upto +3,5mPD Placing underlayer rock upto +3,5mPD Placing armour rock upto +3,5mPD Placing
RSC1050-1 RSC1051-1 RSC1048-2 RSC1044-6 RSC1041-8 RSC1049-2 RSC1045-4 RSC1050-2 RSC1045-4 RSC1051-2 RSC1047-4 RSC1049-3 RSC1049-3 RSC1049-3 RSC1048-3 RSC1045-5	Lay geotextile Type 1 up to +3.5mPD Stone columns installation [2070 nos of 2933 nos] - [incl.Night Work - 19:00 to 23:00 wk days & P.H.work 07:00 to 23:00] Type A fill in reclamation from S/B to +2.5mPD - [ 134,400 of 141,280m3] Placing rock fill core upto +3.5mPD Removal of stone platform - SWCH 1+300 to SWCH1+1400 Placing armour rock up to +3.5mPD Placing rock fill core upto +3.5mPD Placing rock fill core upto +3.5mPD Placing rock fill core upto +3.5mPD Stone columns installation [2415 nos of 2933 nos] - [incl.Night Work - 19:00 to 23:00 wk days & P.H.work 07:00 to 23:00] Type A fill in reclamation from S/B to +2.5mPD - [141,280 of 141,280m3] Lay geotextile Type 1 up to +3.5mPD Placing underlayer rock upto +3.5mPD Placing underlayer rock upto +3.5mPD	12d 11d 14d 13d 13d 11d 11d 12d 5d 14d 11d 6d	30-Nov-13 30-Nov-13 05-Dec-13 06-Dec-13 07-Dec-13 12-Dec-13 13-Dec-13 14-Dec-13 14-Dec-13 16-Dec-13 19-Dec-13 21-Dec-13	13-Dec-13 12-Dec-13 20-Dec-13 18-Dec-13 21-Dec-13 24-Dec-13 27-Dec-13 30-Dec-13 19-Dec-13 03-Jan-14 03-Jan-14 30-Dec-13	0% 0% 0% 0% 0% 0% 0%			Placing rock fill orre upto +3.5mPD Band drain installation [2826 nos. of 2826 nos] Placing underlayer rock upto +3.5mPD Placing underlayer rock upto +3.5mPD Placing armour rock upto +3.5mPD Placing orok fill orre upto +3.5mPD Placing underlayer rock Placing underlayer rock Band drain installation (5th be
RSC1050-1 RSC1051-1 RSC1048-2 RSC1044-6 RSC1041-8 RSC1049-2 RSC1045-4 RSC1045-4 RSC1045-2 RSC1047-4 RSC1049-3 RSC1044-7 RSC1041-9 RSC1048-3	Lay geotextile Type 1 up to +3.5mPD Stone columns installation [2070 nos of 2933 nos] - [incl.Night Work - 19:00 to 23:00 wk days & P.H.work 07:00 to 23:00] Type A fill in reclamation from S/B to +2.5mPD - [ 134,400 of 141,280m3] Placing rock fill core upto +3.5mPD Removal of stone platform - SWCH 1+300 to SWCH1+1400 Placing armour rock up to +3.5mPD Placing rock fill core upto +3.5mPD Placing rock fill core upto +3.5mPD Placing rock fill core upto +3.5mPD Stone columns installation [2415 nos of 2933 nos] - [incl.Night Work - 19:00 to 23:00 wk days & P.H.work 07:00 to 23:00] Type A fill in reclamation from S/B to +2.5mPD - [141,280 of 141,280m3] Lay geotextile Type 1 up to +3.5mPD Placing underlayer rock upto +3.5mPD	12d 11d 14d 11d 13d 11d 11d 12d 5d 14d 11d	30-Nov-13 30-Nov-13 05-Dec-13 06-Dec-13 07-Dec-13 12-Dec-13 13-Dec-13 14-Dec-13 14-Dec-13 16-Dec-13 19-Dec-13	13-Dec-13 12-Dec-13 20-Dec-13 18-Dec-13 21-Dec-13 24-Dec-13 30-Dec-13 19-Dec-13 03-Jan-14 03-Jan-14	0% 0% 0% 0% 0% 0% 0%			Pacing rock fill orre upto +3.5mPD Band drain installation [2826 nos. of 2826 nos] Placing underlayer rock upto +3.5mPD Placing armour rock upto +3.5mPD Placing armo
RSC1050-1 RSC1051-1 RSC1048-2 RSC1044-6 RSC1041-8 RSC1049-2 RSC1045-4 RSC1050-2 RSC1047-4 RSC1051-2 RSC1041-9 RSC1041-9 RSC1048-3 RSC1046-3 RSC1046-3 RSC1051-3 RSC1049-4	Lay geotextile Type 1 up to +3.5mPD         Stone columns installation [2070 nos of 2933 nos] - [incl.Night Work - 19:00 to 23:00 wk days & P.H.work 07:00 to 23:00]         Type A fill in reclamation from S/B to +2.5mPD - [ 134,400 of 141,280m3]         Placing rock fill core upto +3.5mPD         Band drain installation [2826 nos. of 2826 nos]         Placing underlayer rock upto +3.5mPD         Removal of stone platform - SWCH 1+300 to SWCH1+1400         Placing armour rock up to +3.5mPD         Placing rock fill core upto +3.5mPD         Placing rock fill core upto +3.5mPD         Placing rock fill core upto +3.5mPD         Placing underlayer rock upto +3.5mPD         Placing rock fill core upto +3.5mPD         Placing underlayer rock upto +3.5mPD         Placing rock fill core upto +3.5mPD         Stone columns installation [2415 nos of 2933 nos] - [incl.Night Work - 19:00 to 23:00 wk days & P.H.work 07:00 to 23:00]         Type A fill in reclamation from S/B to +2.5mPD - [141,280 of 141,280m3]         Lay geotextile Type 1 up to +3.5mPD         Placing underlayer rock upto +3.5mPD         Band drain installation (5th batch)         Type B fill from +2.5 to formation         Placing armour rock up to +3.5mPD         Placing rock fill core upto +3.5mPD         Placing rock fill core upto +3.5mPD	12d 11d 14d 11d 13d 11d 11d 12d 5d 14d 11d 6d 12d 11d	30-Nov-13 30-Nov-13 05-Dec-13 06-Dec-13 07-Dec-13 12-Dec-13 13-Dec-13 14-Dec-13 14-Dec-13 16-Dec-13 19-Dec-13 21-Dec-13 21-Dec-13 27-Dec-13 28-Dec-13	13-Dec-13 12-Dec-13 20-Dec-13 21-Dec-13 24-Dec-13 27-Dec-13 30-Dec-13 19-Dec-13 03-Jan-14 03-Jan-14 30-Dec-13 07-Jan-14 09-Jan-14	0% 0% 0% 0% 0% 0% 0% 0%			Pacing rock fill core upto +35mPD Band drain installation (2826 nos. of 2826 nos) Placing underlayer rock upto +3.5mPD Removal of store platform - SWCH 1+300 to Placing armour rock upto +3.5mPD Placing armour rock upto +3.5mPD Plac
RSC1050-1 RSC1051-1 RSC1048-2 RSC1041-8 RSC1049-2 RSC1045-4 RSC1045-4 RSC1050-2 RSC1047-4 RSC1051-2 RSC1047-4 RSC1049-3 RSC1049-3 RSC1048-3 RSC1046-3 RSC1046-3 RSC1049-4 RSC1044-8	Lay geotextile Type 1 up to +3.5mPD Stone columns installation [2070 nos of 2933 nos] - [incl.Night Work - 19:00 to 23:00 wk days & P.H.work 07:00 to 23:00] Type A fill in reclamation from S/B to +2.5mPD - [ 134,400 of 141,280m3] Placing rock fill core upto +3.5mPD Removal of stone platform - SWCH 1+300 to SWCH1+1400 Placing armour rock up to +3.5mPD Placing rock fill core upto +3.5mPD Stone columns installation [2415 nos of 2933 nos] - [incl.Night Work - 19:00 to 23:00 wk days & P.H.work 07:00 to 23:00] Type A fill in reclamation from S/B to +2.5mPD - [141,280 of 141,280m3] Lay geotextile Type 1 up to +3.5mPD Placing underlayer rock upto +3.5mPD Band drain installation (5th batch) Type B fill from +2.5 to formation Placing armour rock up to +3.5mPD Placing armour rock up to +3.5mPD Placing armour rock up to +3.5mPD Stone columns installation [2760 nos of 2933 nos] - [incl.Night Work - 19:00 to 23:00 wk days & P.H.work 07:00 to 23:00]	12d 11d 14d 11d 13d 11d 11d 12d 5d 14d 11d 6d 12d 11d 12d 11d	30-Nov-13 30-Nov-13 05-Dec-13 06-Dec-13 12-Dec-13 13-Dec-13 14-Dec-13 14-Dec-13 14-Dec-13 19-Dec-13 21-Dec-13 21-Dec-13 27-Dec-13 28-Dec-13 31-Dec-13	13-Dec-13           12-Dec-13           20-Dec-13           18-Dec-13           21-Dec-13           27-Dec-13           30-Dec-13           19-Dec-13           03-Jan-14           03-Jan-14           09-Jan-14           11-Jan-14           14-Jan-14	0% 0% 0% 0% 0% 0% 0% 0% 0% 0%			Band drain inskallation [2826 nos. of 2826 nos] Placing underlayer rock upto +3.5mPD Removal of store platform - SWCH 1+300 to Placing armour rock upto +3.5mPD Placing rock fill core upto +3.5mPD Blobe columns installation [24 Store columns installation [24 Type A fill in reclamation from S/B to +2.5mPD - [1 Lay geotextie Type 1 L Band drain installation (5th ba
RSC1050-1 RSC1051-1 RSC1048-2 RSC1044-6 RSC1049-2 RSC1049-2 RSC1045-4 RSC1050-2 RSC1047-4 RSC1047-4 RSC1047-3 RSC1041-9 RSC1048-3 RSC1045-5 RSC1046-3 RSC1051-3 RSC1049-4	Lay geotextile Type 1 up to +3.5mPD Stone columns installation [2070 nos of 2933 nos] - [incl.Night Work - 19:00 to 23:00 wk days & P.H.work 07:00 to 23:00] Type A fill in reclamation from S/B to +2:5mPD - [134,400 of 141,280m3] Placing rock fill core upto +3.5mPD Band drain installation [2826 nos. of 2826 nos] Placing underlayer rock upto +3.5mPD Removal of stone platform - SWCH 1+300 to SWCH1+1400 Placing armour rock up to +3.5mPD Placing rock fill core upto +3.5mPD Placing rock fill core upto +3.5mPD Stone columns installation [2415 nos of 2933 nos] - [incl.Night Work - 19:00 to 23:00 wk days & P.H.work 07:00 to 23:00] Type A fill in reclamation from S/B to +2.5mPD - [141,280 of 141,280m3] Lay geotextile Type 1 up to +3.5mPD Placing underlayer rock upto +3.5mPD Band drain installation (5th batch) Type B fill from +2.5 to formation Placing armour rock up to +3.5mPD Placing or cok fill core upto +3.5mPD Placing rock fill core upto +3.5mPD	12d 11d 14d 11d 13d 11d 11d 12d 5d 14d 11d 6d 12d 11d	30-Nov-13 30-Nov-13 05-Dec-13 06-Dec-13 07-Dec-13 12-Dec-13 13-Dec-13 14-Dec-13 14-Dec-13 16-Dec-13 19-Dec-13 21-Dec-13 21-Dec-13 27-Dec-13 28-Dec-13	13-Dec-13 12-Dec-13 20-Dec-13 21-Dec-13 24-Dec-13 27-Dec-13 30-Dec-13 19-Dec-13 03-Jan-14 03-Jan-14 30-Dec-13 07-Jan-14 09-Jan-14	0% 0% 0% 0% 0% 0% 0% 0%			Pacing rock fill core upto +35mPD Band drain installation (2826 nos. of 2826 nos) Placing underlayer rock upto +3.5mPD Removal of store platform - SWCH 1+300 to Placing armour rock upto +3.5mPD Placing armour rock upto +3.5mPD Placing armour rock upto +3.5mPD Placing ock fill core upto +3.5mPD Placing ock fill core upto +3.5mPD Store columns installation [24 Placing underlayer roc Upto 411 in reclamation from S/B to +2.5mPD - 11 Placing underlayer roc Upto 411 in reclamation from S/B to +2.5mPD - 11 Placing underlayer roc Upto 411 in reclamation from S/B to +2.5mPD - 11 Placing underlayer roc Upto 411 in reclamation from S/B to +2.5mPD - 11 Placing underlayer roc Upto 411 in reclamation from S/B to +2.5mPD - 11 Placing underlayer roc Upto 411 in reclamation from S/B to +2.5mPD - 11 Placing underlayer roc Upto 411 in reclamation from S/B to +2.5mPD - 11 Placing underlayer roc Upto 411 in reclamation from S/B to +2.5mPD - 11 Placing underlayer roc Upto 411 in reclamation from S/B to +2.5mPD - 11 Placing underlayer roc Upto 411 in reclamation from S/B to +2.5mPD - 11 Placing underlayer roc Upto 411 in reclamation from S/B to +2.5mPD - 11 Placing underlayer roc Upto 411 in reclamation from S/B to +2.5mPD - 11 Placing underlayer roc Upto 411 in reclamation from S/B to +2.5mPD - 11 Placing underlayer roc Upto 411 in reclamation from S/B to +2.5mPD - 11 Placing underlayer roc Upto 411 in reclamation from S/B to +2.5mPD - 11 Placing underlayer roc Upto 411 in reclamation from S/B to +2.5mPD - 11 Placing underlayer roc

et 3 of 4	Rev.00)	3-Months Rollin	-	-	-					JU 27(	ອງງ		Layout ZMB - Layout 2 (3M Rolling Prog)(3 TASK filters: 3M18, HZMB No Level E
ID	Activity Name	(100V)	Dur. (days)	ber 201	J TO Ja	Activity % Complete			)		Novemb	2013	B 2014 December January
RSC1065-1	Placing armonr rock from +3.5mP	D to Top	(days) 13d	16-Jan-14	30-Jan-14	0%	14	21	28	04	11	18	25 02 09 16 23 30 06 1
SC1064-2	Placing under layer rock from +3.		13d	24-Jan-14	11-Feb-14	0%							
elocation of B PARDS200	Billboards Footing (No.4)		16d	19-Apr-13 A	05-Nov-13	35%				Footing	(No.4)		
ARDS202 ARDS201	Footing (No.2) Footing (No.3)		14d 10d	06-May-13 A 03-Jun-13 A	12-Nov-13 23-Nov-13	35%		18111111				(No.2)	Footing (No,3)
ARDS210	Structural works billboards (No.4,		14d	18-Jun-13 A	23-Nov-13	15%							Structural works billboards (No.4,2)
ARDS211 ARDS220	Structural works billboards (No. 3 Installation of billboards (No. 4,2)	)	14d 12d	16-Nov-13 03-Dec-13	02-Dec-13 16-Dec-13	0%	_						Structural works billboards (No. 3) Installation of billboards (No. 4,2)
ARDS230	Installation of billboards (No.3)		12d	09-Dec-13	21-Dec-13	0%	_						Installation of billboards (No.3)
ARDS100	Footing (T1a, T1c, T2a)		13d	14-Nov-13	28-Nov-13	0%							Footing (T1a, T;1c, T2a)
ARDS101 ARDS110	Structural works (T1a, T1c, T2a) Equippment installation (T1a, T1c,	T2a)	12d 12d	29-Nov-13 13-Dec-13	12-Dec-13 28-Dec-13	0%							Structural work\$ (T1a, T1c, T2a) Equippment installation (T1a, T
ARDS111 ARDS120	Equippment installation (T1a, T1c, Testing and Commissioning	T2a)	12d 12d	30-Dec-13 14-Jan-14	13-Jan-14 27-Jan-14	0%							
	lo. 2 Ext. near Bridge A2 [30m A	pprox.] cavation; Ground levelling, trimming; blinding layer (1st	12d	17-Sep-13 A	15-Nov-13	0%						til Cubrott N	vo. 2 Ext ELS - Excavation; Ground sevelling, trimming; blinding layer (1st 10m)
22.1020	10m)	cavation; Ground levelling, trimming; blinding layer (1st	12d	13-Nov-13	26-Nov-13	0%							Util. Quivert No. 2 Ext ELS - Excavation, Ground levelling, trimming, blinding layer (1st 3011)
2.1022	10m) Util. Culvert No. 2 Ext ELS - Ex 10m)	cavation; Ground levelling, trimming; blinding layer (3rd	12d	23-Nov-13	06-Dec-13	0%							Util. Culvert No. 2 Ext EcS - Excavation, Ground levelling, trimming
C2.1030	Util. Culvert No. 2 Ext Culvert s		14d	02-Dec-13	17-Dec-13	0%							Util. Culvert No. 2 Ext. Culvert structure
2.1040 2.1050	Util. Culvert No. 2 Ext Backfilling Util. Culvert No. 2 Extension Corr		4d 0d	17-Dec-13	21-Dec-13 21-Dec-13	0%							Util Culvert No. 2 Ext - Backfilling Util Culvert No. 2 Extension Complete
<mark>rks in HAT Tu</mark> itial Works	unnel (Mined Tunnel and West C	CT w/ Emergency Pedestrian Passage			1		_						
AT1590		instrumentation/monitoring system	14d 14d	21-Dec-13 10-Jan-14	10-Jan-14 27-Jan-14	0%							HÀT-I
ined Tunnel fo	or HAT underneath AEL & at Eas	t Coast Road [97m Approx.]	1 <del>4</del> 0	10 Juli 14	21-Jall-14	0%	E						
HAT1550		LP cable, street light cable & Irrirgation pipe)	15d	05-Sep-13 A	05-Oct-13 A	100%							
HAT1570 HAT1571		shaft (323 Pipe Pile - 30 of 152 nos.) shaft (323 Pipe Pile - 60 of 152 nos.)	15d 15d	09-Sep-13 A 21-Sep-13 A	08-Oct-13 A 23-Oct-13	100%		нат	MT - Ter	npotary east act	ess shaft (3	23 Pipe Pile	60 of 152 r/os.)
HAT1572	HAT MT - Temporary east access	shaft (323 Pipe Pile - 90 of 152 nos.)	15d	05-Oct-13 A	04-Nov-13	73%				///////////////////////////////////////		eastacces	s shaft (323 Pipe Pile - 90 of 152 nos.)
HAT1575 HAT1573	HAT MT - Temporary east access HAT MT - Temporary east access	shaft;(Grout Curtain) shaft (323 Pipe Pile - 120 of 152 nos.)	15d 15d	05-Nov-13 05-Nov-13	21-Nov-13 21-Nov-13	0%						//////	NT MT - Temporary east access shaft;(Grout Curtain) NT MT - Temporary east access shaft (323 Pipe Pile - 120 of 152 nps.)
HAT1576 HAT1574	HAT MT - Temporary east access HAT MT - Temporary east access	shaft;(Grout Curtain) shaft (323 Pipe Pile - 152 of 152 nos.)	15d 15d	22-Nov-13 22-Nov-13	09-Dec-13 09-Dec-13	0%							HAT MT Temporary east access shaft(Grout Curtain) HAT MT Temporary east access shaft(Grout Curtain) HAT MT Temporary east access shaft (323 Ppe Pile - 152 d
HAT1577	HAT MT - Temporary east access	shaft;(Grout Curtain)	10d	10-Dec-13	20-Dec-13	0%							HAT MT - Temporary east access shaft (Gr
HAT1578-1 HAT1578-2	layer struts	shaft; Soft Excavation (1,800m3 of 5,400 m3) & 1st shaft; Soft Excavation (3,600m3 of 5,400 m3) & 2nd	13d 13d	21-Dec-13 09-Jan-14	08-Jan-14 23-Jan-14	0%	-						
HAT1578-3	layer struts HAT MT - Temporary east access	shaft; Soft Excavation (5,400m3 of 5,400 m3) & 3rd	14d	24-Jan-14	12-Feb-14	0%							
-	ay & Modification of Existing Ro												
ew Carriagew CW1040	New carriageway [middle area] - 5 portals, furnitures removal	<pre>irox.] Site clearance; Utilities diversion, HKIA flight info.</pre>	13d	20-Dec-12 A	02-Nov-13	15%	_			New carriag	eway [middle	area] - Site	clearance Utilities diversion, HKIA flight info. portals, furnitures removal
CW1039	New carriageway [middle area] - I		10d	08-May-13 A	28-Sep-13 A	100%							
ICW1041	removal	Jtilities diversion, HKIA flight info. portab, furnitures Jtilities diversion, HKIA flight info. portab, furnitures	13d 13d	04-Nov-13 18-Nov-13	18-Nov-13 03-Dec-13	0%					l l	New car	riageway (middle area) - Utilities diversion, HKIA flight info. portais, furnitures ermoval
ICW1043	removal New carriageway [middle area] - L	Jtilities diversion, HKIA flight info. portals, furnitures	13d	03-Dec-13	18-Dec-13	0%							New ¢arriageway [middle area] Utilities diversio
ICW1044	removal New carriageway [middle area] - U removal	Jtilities diversion, HKIA flight info. portals, furnitures	13d	18-Dec-13	06-Jan-14	0%	-						New carriagew
ICW1045		Jtilities diversion, HKIA flight info. portals, furnitures	10d	06-Jan-14	16-Jan-14	0%							
ICW1050	Utility Culvert No. 1 & 2 extension New carriageway [middle area] - U	Complete Jtilities diversion, HKIA flight info. portals, furnitures	0d 13d	16-Jan-14	08-Jan-14 04-Feb-14	0%	-						🔫 Utility Dute
RKS IN NOR	removal RTH AREA - CH 15+500 to CH	16+223 (HKLR AT GRADE & ROADWORKS)	)										
		AHR 15 to 20mPD)[Except Zone D)					-						
SC1106-2 SC1103-1	Construction stone platform (49,7 Lay geotextile Type II (SWCH162	50m3 of 90,200m3)[incl.Night Work - 19:00 to 07:00] 5 to SWCH 1740)	12d 13d	21-Jun-13 A 10-Aug-13 A	01-Nov-13 05-Oct-13 A	65% 100%				Chostruction	tone platform	n (49,750m	3 of 90,200m3)[incl.Night Work - 19:00 to 07:00]
SC1104	Installation of settlement marker T Approval of EPD Noise Permit (Sc		17d 0d	11-Nov-13 11-Nov-13*	29-Nov-13	0%					Approval		Installation of settlement marker Type t se Permit (South Runway Closure)
SC1110-1		s. of 2,425 nos] [incl. AHR area with night work	14d	12-Nov-13	27-Nov-13	0%							Stope columns installation [200 nos. of 2,425 nos] [incl.AHR area with night work 013
SC1106-3		25m3 of 90,200m3)[incl.Night Work - 19:00 to 07:00]	12d 13d	12-Nov-13 18-Nov-13	25-Nov-13 02-Dec-13	0%					<u> </u>		Construction stone platform (74.6/25m3 of 90.200m3)[incl.Night Work - 9:00 to 07:00]
SC1106-2		0 00m3 of 90,200m3)[incl.Night Work - 19:00 to 07:00]	10d	26-Nov-13	02-Dec-13	0%							Construction stone platform (90,200m3 of 90,200m3) Incl.Night Work
SC1110-2	0130-0700 - assumed 4nights/wk		14d	28-Nov-13	13-Dec-13	0%							Stone columns installation (400 nos. of 2 425 nos][incl. Al
SC1107-1 SC1110-3		to +1mPD (SWCH1400 to SWCH 1475) s. of 2,425 nos][incl. AHR area with night work	12d 14d	07-Dec-13 14-Dec-13	20-Dec-13 02-Jan-14	0%	-						Type Afill in reclamation from S/B to +1mPD
SC1107-2	Type A fill in reclamation from S/B	to +1mPD (SWCH1475 to SWCH 1550)	12d	21-Dec-13	07-Jan-14	0%							Type A till in
SC1110-4	0130-0700 - assumed 4nights/wk	s. of 2,425 nos][incl. AHR area with night work   to +1mPD (SWCH1550 to SWCH 1625)	14d 12d	03-Jan-14 08-Jan-14	18-Jan-14 21-Jan-14	0%							
SC1107-3		nos. of 2,425 nos][incl. AHR area with night work	12d 14d	20-Jan-14	07-Feb-14	0%	-						
SC1107-4	Type A fill in reclamation from S/B	to +1mPD (SWCH1625 to SWCH 1700)	13d	22-Jan-14	08-Feb-14	0%	L						
SC1133-1	From SWCH1850 to 2070 (AHR Construction stone platform (23,7 days & PH. work 0000-2400]	17.5 to 20mPD) 50m3 of 90,213m3) - [inlc.Night work 1900-0700 wk	13d	02-Aug-13 A	05-Oct-13 A	100%	1						
SC1133-2	Construction stone platform (45,1 days & PH. work 0000-2400]	00m3 of 90,213m3) - [inlc.Night work 1900-0700 wk	13d	07-Oct-13 A	04-Nov-13	95%				Constru			100m3 of 90,213m3) - [inle. Night work 1900-0700 wk days & PH. work 0000-2400]
SC1133-3	days & PH. work 0000-2400]	00m3 of 90,213m3) - [inlc.Night work 1900-0700 wk	13d	01-Nov-13	15-Nov-13	0%						onstruction	stone platform (67,000m3 of 90,213m3) - [inic.Night work 1900-0700 wk days & PH. work 00
ISC1133-4	Construction stone platform (90,2 days & PH. work 0000-2400] Stone columns installation (150 of	13m3 of 90,213m3) - [inlc.Night work 1900-0700 wk 1,352nos)	12d 12d	13-Nov-13 16-Nov-13	26-Nov-13 29-Nov-13	0%							Construction stone platform (90;213m3 of 90,213m3) - [ialc: Night work 1900-0700 wk of stone columns installation (150 of 1,352nos)
RSC1130-1	Removal of existing sloping seawa	all armour rock (1st batch)	13d	27-Nov-13	11-Dec-13	0%							Removal of existing sloping seawall armour ock (1st batch)
SC1136-2 SC1130-2	Stone columns installation (300 of Removal of existing sloping seaws		12d 12d	30-Nov-13 12-Dec-13	13-Dec-13 27-Dec-13	0%	-						Removal of existing soping sear
SC1136-3	Stone columns installation (450 of Lay geotextile Type 1 up to +3.5m	· · · ·	12d 15d	14-Dec-13 20-Dec-13	30-Dec-13 09-Jan-14	0%							Stone columns installation
SC1141-1	Placing rock fill core upto +3.5mP	0	15d	28-Dec-13	15-Jan-14	0%							
SC1136-4 SC1142-1	Stone columns installation (600 of Placing underlayer rock upto +3.5	· /	12d 15d	31-Dec-13 04-Jan-14	14-Jan-14 21-Jan-14	0%							
SC1140-2	Lay geotextile Type 1 up to +3.5m	PD	15d	10-Jan-14	27-Jan-14	0%	_						
SC1136-5 SC1141-2	Stone columns installation (750 of Placing rock fill core upto +3.5mP		12d 15d	15-Jan-14 16-Jan-14	28-Jan-14 05-Feb-14	0%							
SC1142-2	Placing underlayer rock upto +3.5	mPD	15d	22-Jan-14	11-Feb-14	0%	$\vdash$						
	ks to Existing Approach Lights		11d	02-Dec-13*	13-Dec-13	0%							Approach Lights - Protection works to an ected portials (E
SC1105-3	Approach Lights - Protection work	s to affected portals (EM3, EM4)	11d	14-Dec-13	28-Dec-13	0%							Approach Lights - Protection
SC1105-4 rks in Bridge	Approach Lights - Protection work	is to affected portals (EM5)	11d	30-Dec-13	11-Jan-14	0%	$\vdash$						Approx
-	ial Works and SI Works Bridge A1 - Traffic Diversion Work	s & Implement TTA	12d	18-Jan-13 A	11-Nov-13	50%					Bridge A	- Traffic Di	version Works & Implement TTA
A1.1360	Site investigation and Utilities diver cable & CAD cable)	sion at East Coast Road(Gas main, watermain, CLP	14d	04-Jun-13 A	11-Nov-13	40%					Site inve	tigation and	Utilities diversion at East Coast Road(Gas main, watermain, CLP cable 8 CAD cable)
BA1.1412 BA1.1370	Establish site access, Site cleara Bridge A1- Tree Felling	nce	14d 12d	12-Nov-13 28-Nov-13	27-Nov-13 11-Dec-13	0%							Establish site access, Site clearance Bridge A1 - Tree Felling
BA1.1414	Erection of hoarding	- 0 lasta	14d	28-Nov-13	13-Dec-13	0%							Election of hoarding
BA1.1351	Bridge A1 - Traffic Diversion Work	a settlement 110	12d	12-Dec-13	27-Dec-13	0%							Bridge A1- Traffic Diversion Wor

FILE: 3M18 (	(Rev.00)	3-Months Rollin	3-Months Rolling Programme (ER Part 5 & SCC 27(9))													Layout ZMB - Layout 2 (3M Rolling Prog)(3M18 TASK filters: 3M18, HZMB No Level Effor									
Sheet 4 of 4		emk	mber 2013 to January 2014)																						
Activity ID	Activity Name		Dur.	Start	Finish	Activity %								2013						2014					
			(days)			Complete	tober 14	21	2	28 1	04	Novemb	er 1 18	25	02	De 09	cember 16	23	30	Janu 06	ary 13				
BA1.1416	Utilities Detection		14d	14-Dec-13	02-Jan-14	0%				X										tilities Detec	tion				
BA1.1372	Bridge A1 - Tree Transplanting		12d	28-Dec-13	11-Jan-14	0%															Bridge A1 - T				
BA1.1418	Site Investigation		14d	03-Jan-14	18-Jan-14	0%																			
BA1.1373	Bridge A1 - Tree Transplanting		6d	13-Jan-14	18-Jan-14	0%																			
BA1.1000	Bridge A1 South Abut. & Ramp -	Pre-drilling works	14d	20-Jan-14	07-Feb-14	0%																			
Utility Culvert	No.1																	X//////							
Utility Culver	rt No. 1 Ext. across the road leadi	ing to Cheong Hong Road [48m Approx.]													¥//////										
UC1.1070-1	Util. Culvert No. 1 Ext ELS wor	ks - 273mm dia. Pipe Pile (55 of 166 nos)	10d	17-Sep-13 A	04-Oct-13 A	100%							Ş/////												
UC1.1070-2	Util. Culvert No. 1 Ext ELS wor	ks - 273mm dia. Pipe Pile (110 of 166 nos)	10d	04-Oct-13 A	15-Oct-13 A	100%																			
UC1.1070-3	Util. Culvert No. 1 Ext ELS wor	ks - 273mm dia. Pipe Pile (166 of 166 nos)	10d	15-Oct-13 A	28-Oct-13	80.4%			Uti	il. Culve	ert No. 1 Ex	t - ELS worl	cs - 273mm	dia. Pipe Pile	(166 of 166	nos)									
UC1.1080-1	Util. Culvert No. 1 Ext ELS - Ex 16m)	xcavation; Ground levelling, trimming; blinding layer (1st	10d	29-Oct-13	08-Nov-13	0%					u u	til. Culvert N	. 1 Ext E	LS - Excava	tion; Ground	levelling, tri	mming; blind	ling layer (1st	16m)						
UC1.1080-2	Util. Culvert No. 1 Ext ELS - Ex 32m)	xcavation; Ground levelling, trimming; blinding layer (2nd	10d	06-Nov-13	16-Nov-13	0%							Util. Culvert	No. 1 Ext.	ELS - Exca	ation; Grou	nd levelling,	trimming; blind	ing layer (2	Ind 32m)					
UC1.1080-3	Util. Culvert No. 1 Ext ELS - Ex 48m)	xcavation; Ground levelling, trimming; blinding layer (3rd	10d	14-Nov-13	25-Nov-13	0%								Util. Cul	vert No. 1 Ex	t - ELS-E	xcavation; C	Found levelling	i, trimming	blinding lay	er (3rd 48m)				
UC1.1090	Util. Culvert No. 1 Ext Culvert s	tructure (1st 24m)	14d	20-Nov-13	05-Dec-13	0%									Uti	Culvert No	. 1 Ext Cu	Nert structure	(1st 24m)						
UC1.1091	Util. Culvert No. 1 Ext Culvert s	tructure (2nd 24m)	14d	05-Dec-13	21-Dec-13	0%							Ş/////					Util. Culvert N	lo. 1 Ext	Quvert stru	cture (2nd 24n				
UC1.1100	Util. Culvert No. 1 Ext Backfillin	g	12d	21-Dec-13	08-Jan-14	0%												2///////		Util	Culvert No. 1				
UC1.1110	Utility Culvert No. 1 Extension Co	omplete	0d		08-Jan-14	0%														🗣 Util	ty Culvert No.				
New Carriage	way & Modification of Existing R	oads							/////		1/////									0/////					
New Carriage	eway adjacent to HKIA [407.5m A									X//;			X//////	<u> </u>	//////		X//////	X//////							
NCW1140	New carriageway [north area] - S furnitures removal	Site clearance; HKIA flight info. portals, service utilities,	12d	06-Jan-14	20-Jan-14	0%																			
NCW1141	New carriageway [north area] - S furnitures removal	Site clearance; HKIA flight info. portals, service utilities,	12d	20-Jan-14	06-Feb-14	0%																			

