ity ID	Activity Name		Orig	Planned	Planned	Current Start							
			Dur	Start	Finish		Finish	Jun Jul Aug	2015 Sep	Oct	Nov	Dec	201 Jar
		on Sub-Sea Tunnel Section											
Contract Date	es nent and Compl	etion Dates							- - - -				
KD060	KD06 - Completion of S		0		08-Dec-15		02-Mar-16*		1 1 1			🔶 KD06 -	Comp
Handover Da	ite												
HD020	Portions: N8A, N8B(abo	ve +3), N8C	0		08-Dec-15		02-Mar-16*					Portions	s: N8A
General Subm	n <mark>issions</mark> ign Submission								1				
	r Roadworks & P												
DD68370	SO's Review		35	18-Sep-14	22-Oct-14	22-Dec-14A	15-Jul-15A						
(G6) IFA for T	1								 				
DD70750	SO's Review SO Approval with Condi		35	29-Apr-14	02-Jun-14 03-Jun-14	03-Jul-14A	29-Sep-15 29-Sep-15		1				
		on neceivea	0		03-Jun-14		29-3ep-15		 				
Construction Northern Lan							_		 	\mathbf{N}			
	nation (Phase 1)								L	····			
Constructio	n						_		1 1 1				
Zone D1 Reclamati	on										N		
NRC15160	Surcharge Removal - Z	one D1 - (CH205 to 255) to +6mPD	8	09-Nov-15	17-Nov-15	01-Sep-15A	12-Dec-15		1 1 1		📃 si	rcharge Rem	oval -
NRC15180	Surcharge Removal - Z	one D1 - (CH255 to 305) to +6mPD	7	24-Nov-15	01-Dec-15	19-Dec-15A	24-Dec-15		 	-		Surcharge	Remo
NRC15190	Surcharge Period - Zon	≥ D1 - (CH305 to 355)	180	19-Nov-14	17-May-15	03-Jun-15A	06-Jul-15A	urcharge Period - Zone D1- (CH305 to	355)				
NRC15200	-	one D1 - (CH305 to 355)	7	18-May-15	26-May-15	03-Jun-15A	06-Jul-15A	Surcharge Removal - Zone D1 - (CH	305 to 355)				1.2
NRC15201	Preparation for Portion I	18 Handover	6	02-Dec-15	08-Dec-15	28-Dec-15	04-Jan-16					Prepara	
NRC15245	Portion N8 Handover		0		08-Dec-15		04-Jan-16	ļ				Portion	N8 Ha
Zone D2 Reclamation	on												
NRC15220	Surcharge Removal - Z	one D2 - (CH355 to 405)	9	01-Jun-15	10-Jun-15	15-Jun-15A	08-Jul-15A	Surcharge Removal - Zone D2	- (CH355 t	405)			
NRC15240	Surcharge Removal - Z	one D2 - (CH405 to 443)	9	11-Jun-15	22-Jun-15	15-Jun-15A	10-Jul-15A	Surcharge Removal - Zor	e D2 - (CH	405 to 443)			
Zone C1	·												
Reclamation	on Surcharge Removal - Z	one C1 - (CH443 to 493)	10	06-May-17	17-May-17	27-Jun-15A	07-Aug-15A		1				
NRC15270	Surcharge Period - Zon	e C1 - (CH493 to 543)	180	13-Nov-14	12-May-15	31-Dec-14A	28-Jun-15A	charge Period - Zone C1 - (CH493 to 5	43)				
NRC15280	Surcharge Removal - Z	one C1 - (CH493 to 543)	10	06-May-17	17-May-17	22-Jul-15A	14-Aug-15A						
Zone C2									1				
Reclamati		0.0. (0.1.540 += 500)	100	OF New 14	00 May 15	01 Dec 114	00 km 15 A						
NRC15290	Surcharge Period - Zon	9 C2 - (CH343 10 396)	180	05-Nov-14	03-May-15	31-Dec-14A	28-Jun-15A	rge Period - Zone C2 - (CH543 to 598)					
Zone B Vertical Se	eawall												
NRC11400	VS - Mass Concrete Co	bing - Zone B - (CH598 to 648)	8	01-Sep-14	10-Sep-14	21-Oct-14A	16-Jul-15A						
NRC11410	VS - Mass Concrete Co	ping - Zone B - (CH648 to 698)	8	11-Sep-14	19-Sep-14	20-Nov-14A	16-Jul-15A						
NRC11420	VS - Mass Concrete Co	bing - Zone B - (CH698 to 738)	8	20-Sep-14	29-Sep-14	02-Dec-14A	16-Jul-15A						
Reclamation		H598 to 648) to + 10m PD	6	29-Aug-15	04-Sep-15	20-Sep-14A	22-Sep-14A		Bublic	Fill - Zone B -		(49) to 10mB	
NRC15310	Surcharge Period - Zon	· · · · · · · · · · · · · · · · · · ·	180	05-Sep-15	02-Mar-16	22-Sep-14A	20-Mar-15A					40) to + 10m	0
NRC15320	Surcharge Removal - Z		10	03-Mar-16	14-Mar-16	29-Sep-15	10-Oct-15			 	 		
Zone A1									1				
Reclamati													
NRC15380	Surcharge Removal - Z	one A1 - (CH738 to 793)	10	26-May-15	06-Jun-15	16-Jul-15A	16-Jul-15A	Surcharge Removal - Zone A1 -	ICH738 to	93)			
Zone A2 Sloping Se	eawall								, , , , ,				
	SS - Armour Rock - Zor	e A2 - (CH843 to 893)	4	14-Jun-14	19-Jun-14	16-Apr-15A	29-Sep-15		1				
NRC12770	SS - Armour Rock - Zor	e A2 - (CH893 to 956)	4	19-Jun-14	24-Jun-14	16-Apr-15A	30-Sep-15						
Reclamati									1 1 1				
NRC15400	Surcharge Removal - Z	one A2 - (CH738 to 956)	10	08-Jun-15	19-Jun-15	08-Jun-15A	02-Sep-15A	Surcharge Removal - Zone	A2-(0H7(88 to 956)			
Zone F CH184 to 0	CH231								, , ,				
A6416230	F - Anchor wall Installati	on - CH184 to CH231	4	10-Feb-14	13-Feb-14	29-Sep-15	03-Oct-15						
A6416290	F - Backfilling up to 0.0r	PD & G2 Installation to Anchor Wall- CH184 to CH231	3	14-Feb-14	16-Feb-14	16-Mar-15A	05-Oct-15		, , ,				
A6416295	F - Backfilling up to +3.0	mPD & G1 Installation to Anchor Wall- CH184 to CH231	2	17-Feb-14	18-Feb-14	16-Mar-15A	06-Oct-15		, , , , ,				
		mPD to Anobor Wall CH194 to CH221	2	19-Feb-14	20-Feb-14	07-Oct-15	08-Oct-15						
A6416300	F - Backfilling up to +6.0				21-Feb-14	09-Oct-15	09-Oct-15		- - - -				
A6416300 A6416400		PD to Existing Seawall - CH184 to CH231	1	21-Feb-14	21-1 60-14					i i			
A6416400	F - Backfilling to +6.0m	PD to Existing Seawall - CH184 to CH231	1				04-Oct-15		1 1 1				
A6416400	F - Backfilling to +6.0m	PD to Existing Seawall - CH184 to CH231 mPD - CH231 to CH278	1 2 4	17-Apr-14	18-Apr-14	03-Oct-15	04-Oct-15 08-Oct-15		 				
A6416400 CH231 to (A6416280	F - Backfilling to +6.0m CH278 F - Backfilling up to +6.0 F - Anchor wall Installati	PD to Existing Seawall - CH184 to CH231 mPD - CH231 to CH278	2						 				
A6416400 CH231 to (A6416280 A6416310	F - Backfilling to +6.0m CH278 F - Backfilling up to +6.0 F - Anchor wall Installati F - Backfilling up to 0.0r	PD to Existing Seawall - CH184 to CH231 mPD - CH231 to CH278 on - CH231 to CH278	2	17-Apr-14 22-Apr-14	18-Apr-14 25-Apr-14	03-Oct-15 05-Oct-15	08-Oct-15		 				
A6416400 CH231 to (A6416280 A6416310 A6416480	F - Backfilling to +6.0m CH278 F - Backfilling up to +6.0 F - Anchor wall Installati F - Backfilling up to 0.0r F - Backfilling up to +3.0	PD to Existing Seawall - CH184 to CH231 mPD - CH231 to CH278 on - CH231 to CH278 nPD & G2 Installation to Anchor Wall- CH231 to CH278	2 4 3	17-Apr-14 22-Apr-14 26-Apr-14	18-Apr-14 25-Apr-14 28-Apr-14	03-Oct-15 05-Oct-15 03-Mar-15A	08-Oct-15 09-Oct-15						
A6416400 CH231 to (A6416280 A6416310 A6416480 A6416490	F - Backfilling to +6.0m F - Backfilling up to +6.0 F - Anchor wall Installati F - Backfilling up to 0.0r F - Backfilling up to +3.0 F - Backfilling up to +6.0	PD to Existing Seawall - CH184 to CH231 mPD - CH231 to CH278 on - CH231 to CH278 aPD & G2 Installation to Anchor Wall - CH231 to CH278 mPD & G1 Installation to Anchor Wall - CH231 to CH278	2 4 3 2	17-Apr-14 22-Apr-14 26-Apr-14 29-Apr-14	18-Apr-14 25-Apr-14 28-Apr-14 30-Apr-14	03-Oct-15 05-Oct-15 03-Mar-15A 10-Mar-15A	08-Oct-15 09-Oct-15 10-Oct-15						
A6416400 CH231 to A6416280 A6416310 A6416480 A6416480 A6416690 A6416500	F - Backfilling to +6.0m CH278 F - Backfilling up to +6.0 F - Anchor wall Installati F - Backfilling up to 0.0r F - Backfilling up to +3.0 F - Backfilling up to +6.0m	PD to Existing Seawall - CH184 to CH231 mPD - CH231 to CH278 on - CH231 to CH278 aPD & G2 Installation to Anchor Wall - CH231 to CH278 mPD & G1 Installation to Anchor Wall - CH231 to CH278 mPD to Anchor Wall - CH231 to CH278	2 4 3 2	17-Apr-14 22-Apr-14 26-Apr-14 29-Apr-14 01-May-14	18-Apr-14 25-Apr-14 28-Apr-14 30-Apr-14 02-May-14	03-Oct-15 05-Oct-15 03-Mar-15A 10-Mar-15A 11-Oct-15	08-Oct-15 09-Oct-15 10-Oct-15 12-Oct-15						
A6416400 CH231 to A6416280 A6416310 A6416480 A6416490 A6416500 A6416510	F - Backfilling to +6.0m CH278 F - Backfilling up to +6.0 F - Anchor wall Installati F - Backfilling up to 0.0r F - Backfilling up to +3.0 F - Backfilling up to +6.0 F - Backfilling to +6.0m CH327	PD to Existing Seawall - CH184 to CH231 mPD - CH231 to CH278 on - CH231 to CH278 aPD & G2 Installation to Anchor Wall - CH231 to CH278 mPD & G1 Installation to Anchor Wall - CH231 to CH278 mPD to Anchor Wall - CH231 to CH278	2 4 3 2	17-Apr-14 22-Apr-14 26-Apr-14 29-Apr-14 01-May-14	18-Apr-14 25-Apr-14 28-Apr-14 30-Apr-14 02-May-14	03-Oct-15 05-Oct-15 03-Mar-15A 10-Mar-15A 11-Oct-15	08-Oct-15 09-Oct-15 10-Oct-15 12-Oct-15						
A6416400 CH231 to A6416280 A6416280 A6416480 A6416490 A6416500 A6416510 CH278 to	F - Backfilling to +6.0m CH278 F - Backfilling up to +6.0 F - Anchor wall Installati F - Backfilling up to 0.0r F - Backfilling up to +3.0 F - Backfilling up to +6.0 F - Backfilling to +6.0m CH327	PD to Existing Seawall - CH184 to CH231 mPD - CH231 to CH278 an - CH231 to CH278 mPD & G2 Installation to Anchor Wall - CH231 to CH278 mPD & G1 Installation to Anchor Wall - CH231 to CH278 mPD to Anchor Wall - CH231 to CH278 PD to Existing Seawall - CH231 to CH278 mPD - CH278 to CH327	2 4 3 2 2 1	17-Apr-14 22-Apr-14 26-Apr-14 29-Apr-14 01-May-14 03-May-14	18-Apr-14 25-Apr-14 28-Apr-14 30-Apr-14 02-May-14 03-May-14	03-Oct-15 05-Oct-15 03-Mar-15A 10-Mar-15A 11-Oct-15 13-Oct-15	08-Oct-15 09-Oct-15 10-Oct-15 12-Oct-15 13-Oct-15						
A6416400 CH231 to A6416280 A6416280 A6416310 A6416480 A6416490 A6416500 A6416510 CH278 to A6416220	F - Backfilling to +6.0m CH278 F - Backfilling up to +6.0 F - Anchor wall Installati F - Backfilling up to 0.0r F - Backfilling up to +3.0 F - Backfilling up to +6.0m CH327 F - Backfilling up to +6.0 F - Backfilling up to +6.0 CH327 F - Backfilling up to +6.0	PD to Existing Seawall - CH184 to CH231 mPD - CH231 to CH278 an - CH231 to CH278 mPD & G2 Installation to Anchor Wall - CH231 to CH278 mPD & G1 Installation to Anchor Wall - CH231 to CH278 mPD to Anchor Wall - CH231 to CH278 PD to Existing Seawall - CH231 to CH278 mPD - CH278 to CH327	2 4 3 2 2 1 1	17-Apr-14 22-Apr-14 26-Apr-14 29-Apr-14 01-May-14 03-May-14 12-Apr-14	18-Apr-14 25-Apr-14 28-Apr-14 30-Apr-14 02-May-14 03-May-14 13-Apr-14	03-Oct-15 05-Oct-15 03-Mar-15A 10-Mar-15A 11-Oct-15 13-Oct-15 01-Oct-15	08-Oct-15 09-Oct-15 10-Oct-15 12-Oct-15 13-Oct-15 02-Oct-15						
A6416400 CH231 to A6416280 A6416280 A6416310 A6416480 A6416490 A6416500 A6416510 CH278 to A6416340 A6416520	F - Backfilling to +6.0m CH278 F - Backfilling up to +6.0 F - Anchor wall Installati F - Backfilling up to 0.0r F - Backfilling up to +3.0 F - Backfilling up to +6.0m CH327 F - Backfilling up to +6.0 F - Backfilling up to +6.0 CH327 F - Backfilling up to +6.0	PD to Existing Seawall - CH184 to CH231 mPD - CH231 to CH278 on - CH231 to CH278 aPD & G2 Installation to Anchor Wall - CH231 to CH278 mPD & G1 Installation to Anchor Wall - CH231 to CH278 mPD to Anchor Wall - CH231 to CH278 PD to Existing Seawall - CH231 to CH278 mPD - CH278 to CH327 on - C H278 to CH327 aPD & G2 Installation to Anchor Wall - CH278 to CH327	2 4 3 2 2 2 1 1 2 4 3	17-Apr-14 22-Apr-14 26-Apr-14 29-Apr-14 01-May-14 03-May-14 12-Apr-14 26-Apr-14 01-May-14	18-Apr-14 25-Apr-14 28-Apr-14 30-Apr-14 02-May-14 03-May-14 13-Apr-14 30-Apr-14 30-Apr-14	03-Oct-15 05-Oct-15 03-Mar-15A 10-Mar-15A 11-Oct-15 13-Oct-15 01-Oct-15 09-Oct-15 03-Mar-15A	08-Oct-15 09-Oct-15 10-Oct-15 12-Oct-15 13-Oct-15 02-Oct-15 13-Oct-15 13-Oct-15 14-Oct-15		Date	Rev		Cheded	
A6416400 CH231 to A6416280 A6416280 A6416310 A6416480 A6416480 A6416500 A6416510 CH278 to A6416340 A6416520 A6416520 a6416520	F - Backfilling up to +6.0m F - Backfilling up to +6.0 F - Anchor wall Installati F - Backfilling up to 0.0r F - Backfilling up to +3.0 F - Backfilling up to +6.0m CH327 F - Backfilling up to +6.0 F - Anchor wall Installati F - Backfilling up to 0.0r	PD to Existing Seawall - CH184 to CH231 mPD - CH231 to CH278 on - CH231 to CH278 PD & G2 Installation to Anchor Wall - CH231 to CH278 mPD & G1 Installation to Anchor Wall - CH231 to CH278 PD to Anchor Wall - CH231 to CH278 PD to Existing Seawall - CH231 to CH278 mPD - CH278 to CH327 on - CH278 to CH327 PD & G2 Installation to Anchor Wall - CH278 to CH327 PD & G2 Installation to Anchor Wall - CH278 to CH327 PD & G2 Installation to Anchor Wall - CH278 to CH327 PD & G2 Installation to Anchor Wall - CH278 to CH327 PD & G2 Installation to Anchor Wall - CH278 to CH327 Planned Bar Planned Bar	2 4 3 2 2 1 2 1 2 4 3 3 1 CLK - Nor	17-Apr-14 22-Apr-14 26-Apr-14 01-May-14 03-May-14 12-Apr-14 26-Apr-14 01-May-14	18-Apr-14 25-Apr-14 28-Apr-14 30-Apr-14 02-May-14 03-May-14 13-Apr-14 30-Apr-14 03-May-14	03-Oct-15 05-Oct-15 03-Mar-15A 10-Mar-15A 11-Oct-15 13-Oct-15 01-Oct-15 09-Oct-15 03-Mar-15A	08-Oct-15 09-Oct-15 10-Oct-15 12-Oct-15 13-Oct-15 02-Oct-15 13-Oct-15 14-Oct-15		12-Feb-14 08-Apr-14 28-Aug-14	TMCLK/DBJGEN/	PRG/98507 Rev. B PRG/98507 Rev. C	WYu S SPa W CLa W	Appro SPo WYu WYu
A6416400 CH231 to A6416280 A6416280 A6416310 A6416480 A6416490 A6416500 A6416510 CH278 to A6416340 A6416520	F - Backfilling up to +6.0m F - Backfilling up to +6.0 F - Anchor wall Installati F - Backfilling up to 0.0r F - Backfilling up to +3.0 F - Backfilling up to +6.0m CH327 F - Backfilling up to +6.0 F - Anchor wall Installati F - Backfilling up to 0.0r	PD to Existing Seawall - CH184 to CH231 mPD - CH231 to CH278 on - CH231 to CH278 PD & G2 Installation to Anchor Wall - CH231 to CH278 mPD & G1 Installation to Anchor Wall - CH231 to CH278 PD to Anchor Wall - CH231 to CH278 PD to Existing Seawall - CH231 to CH278 mPD - CH278 to CH327 on - CH278 to CH327 PD & G2 Installation to Anchor Wall - CH278 to CH327 PD & G2 Installation to Anchor Wall - CH278 to CH327 PD & G2 Installation to Anchor Wall - CH278 to CH327 PD & G2 Installation to Anchor Wall - CH278 to CH327 PD & G2 Installation to Anchor Wall - CH278 to CH327 Planned Bar Planned Bar	2 4 3 2 2 1 2 1 2 4 3 3 1 CLK - Nor	17-Apr-14 22-Apr-14 26-Apr-14 01-May-14 03-May-14 12-Apr-14 26-Apr-14 01-May-14	18-Apr-14 25-Apr-14 28-Apr-14 30-Apr-14 02-May-14 03-May-14 13-Apr-14 30-Apr-14 03-May-14	03-Oct-15 05-Oct-15 03-Mar-15A 10-Mar-15A 11-Oct-15 13-Oct-15 01-Oct-15 09-Oct-15 03-Mar-15A	08-Oct-15 09-Oct-15 10-Oct-15 12-Oct-15 13-Oct-15 02-Oct-15 13-Oct-15 14-Oct-15		12-Feb-14 08-Apr-14	TMCLK/DBJGEN/ TMCLK/DBJGEN/	PRG/98507 Rev. B	WYu S SPa W CLa W	SPo WYu
A6416400 CH231 to A6416280 A6416280 A6416310 A6416480 A6416480 A6416500 A6416510 CH278 to A6416340 A6416520 A6416520 a6416520	F - Backfilling up to +6.0m CH278 F - Backfilling up to +6.0 F - Anchor wall Installati F - Backfilling up to 0.0r F - Backfilling up to 0.0r F - Backfilling up to +3.0 F - Backfilling up to +6.0m CH327 F - Backfilling up to +6.0m CH327 F - Backfilling up to +6.0 F - Backfilling up to 0.0r CH327 F - Backfilling up to 0.0r DWPF 15W39	PD to Existing Seawall - CH184 to CH231 mPD - CH231 to CH278 on - CH231 to CH278 nPD & G2 Installation to Anchor Wall - CH231 to CH278 mPD & G1 Installation to Anchor Wall - CH231 to CH278 mPD to Anchor Wall - CH231 to CH278 PD to Existing Seawall - CH231 to CH278 mPD - CH278 to CH327 on - CH278 to CH327 pPD & G2 Installation to Anchor Wall - CH278 to CH327 Planned Bar Planne	2 4 3 2 2 1 2 1 2 4 3 3 1 CLK - Nor	17-Apr-14 22-Apr-14 29-Apr-14 01-May-14 03-May-14 12-Apr-14 26-Apr-14 01-May-14 rthern Conne	18-Apr-14 25-Apr-14 28-Apr-14 30-Apr-14 02-May-14 03-May-14 13-Apr-14 30-Apr-14 03-May-14	03-Oct-15 05-Oct-15 03-Mar-15A 10-Mar-15A 11-Oct-15 13-Oct-15 01-Oct-15 09-Oct-15 09-Oct-15 03-Mar-15A Sea Tunnel S F) - Three Mc	08-Oct-15 09-Oct-15 10-Oct-15 12-Oct-15 13-Oct-15 02-Oct-15 13-Oct-15 14-Oct-15 14-Oct-15		12-Feb-14 08-Apr-14 28-Aug-14	TMCLK/DBJGEN/ TMCLK/DBJGEN/	PRG/98507 Rev. B PRG/98507 Rev. C	WYu S SPa W CLa W	SPo WYu

	vity Name	Orig	Planned Start	Planned Finish	Current Start	Current Finish	Jun Jul Aug	2015 Sep	Oct Nov Dec	20 J
	ackfilling up to +3.0mPD & G1 Installation to Anchor Wall - CH278 to CH327	3	04-May-14	06-May-14	10-Mar-15A	15-Oct-15				
	ackfilling up to +6.0mPD to Anchor Wall - CH278 to CH327	3	07-May-14	09-May-14	16-Oct-15	18-Oct-15				
	ackfilling to +6.0mPD to Existing Seawall - CH278 to CH327	1	10-May-14	10-May-14	19-Oct-15	19-Oct-15				
CH327 to CH38 A6416170 F - Ba	ackfilling up to +6.0mPD - CH327 to CH381	3	04-Apr-14	06-Apr-14	28-Sep-15	30-Sep-15				
A6416370 F - Ar	nchor wall Installation - C H327 to CH381	3	02-May-14	05-May-14	14-Oct-15	16-Oct-15				
A6416560 F - Ba	ackfilling up to 0.0mPD & G2 Installation to Anchor Wall - CH327 to CH381	3	06-May-14	08-May-14	03-Mar-15A	17-Oct-15				
A6416570 F - Ba	ackfilling up to +3.0mPD & G1 Installation to Anchor Wall - CH327 to CH381	3	09-May-14	11-May-14	10-Mar-15A	18-Oct-15				
A6416580 F - Ba	ackfilling up to +6.0mPD to Anchor Wall - CH327 to CH381	2	12-May-14	13-May-14	19-Oct-15	20-Oct-15				
	ackfilling to +6.0mPD to Existing Seawall - CH327 to CH381	1	14-May-14	14-May-14	21-Oct-15	21-Oct-15				
ox Culvert Exten	nsion									
Construction Ch000-010 Culv	ert Outfall				_					
	llation of temporary bulk head	26	10-Aug-15	08-Sep-15	30-Dec-15	29-Jan-16		nstalla	ation of temporary bulk head	
A1010 Remo	oval of public fill at outfall area	4	09-Sep-15	12-Sep-15	30-Jan-16	03-Feb-16		Rem	oval of public fill at outfall area	
A1020 Cut s	heet pile wall below water level by diver	18	14-Sep-15	06-Oct-15	04-Feb-16	02-Mar-16			Cut sheet pile wall below water	level by
A1030 Remo	oval of temporary seawall block	3	07-Oct-15	09-Oct-15	03-Mar-16	05-Mar-16			Removal of temporary seawal	II block
A1040 Prepa	aration & pour blinding concrete base of box culvert outfall	8	10-Oct-15	19-Oct-15	07-Mar-16	15-Mar-16			Preparation & pour blindin	ng conc
A1050 Instal	Il precast culvert element by barge (5 nos.)	21	20-Oct-15	13-Nov-15	16-Mar-16	13-Apr-16			Install precast o	culvert
A1060 Conc	preting in-situ Top Slab and sticth joint	12	14-Nov-15	27-Nov-15	14-Apr-16	27-Apr-16			Concretir	ng in-si
A1070 Remo	oval of temporary bulk head	18	28-Nov-15	18-Dec-15	28-Apr-16	20-May-16				Remov
CH000-150 Land							· · · · · · · · · · · · · · · · · · ·			
A6416890 Bored	Dn d Pile Construction - A33 to A54 (3 Rigs) - 20 out of 22 piles	21	17-Oct-14	10-Nov-14	03-Oct-14A	30-Nov-15A				
A6416891 Borec	d Pile Construction - A33 to A54 (3 Rigs) - 22 out of 22 piles	11	11-Nov-14	22-Nov-14	27-Jul-15A	07-Aug-15A				
A6416891 EOT Incler	ment Weather - Bored Pile Construction - A33 to A54 (3 Rigs) - 22 out of 22 pi	les 5	24-Nov-14	28-Nov-14	08-Aug-15A	13-Aug-15A	ut of 22 piles			
A6418180 Ch01	0-100 - Pump test for Excavation	24	12-Feb-15	18-Mar-15	27-Jul-15A	22-Aug-15A	r Excavation			
A6418190 Ch01	0-100 - Toe Grouting (if required)	24	19-Mar-15	20-Apr-15	24-Aug-15A	19-Sep-15A	Toe Grouting (if required)			
ELS & Structur	re									
	CJ to Pile A41/A39 CJ									
A1610 Instal	llation of strut S1	5	08-May-15	13-May-15	20-Aug-15A	02-Oct-15	tallation of strut S1			
A1620 Excav	vation to FEL	5	14-May-15	19-May-15	03-Oct-15	08-Oct-15	E∗cavation to FEL			
Box Culvert S	Structure									
A1630 Pile c	cap construction	10	27-May-15	06-Jun-15	15-Oct-15	27-Oct-15	Pile cap construction			
A1640 Base	slab construction including kicker	6	19-Jun-15	26-Jun-15	09-Nov-15	14-Nov-15	Base slab construction in	cluding kicke	л	
A1641 Remo	oval of strut S1	4	27-Jun-15	02-Jul-15	16-Nov-15	19-Nov-15	Removal of strut S1			
A1642 Syste	em formworks delivery & setup	14	03-Jul-15	18-Jul-15	20-Nov-15	05-Dec-15	System formwo	rks delivery &	setup	
A1650 Walls	s & top slab construction	6	20-Jul-15	25-Jul-15	07-Dec-15	12-Dec-15	Walls & top	lab construct	tion	
A1660 Remo	oval of strut S2 & Backfilling up to required level	6	03-Aug-15	08-Aug-15	21-Dec-15	29-Dec-15	Remo	al of strut S2	2 & Backfilling up to required level	
Pile A45/A43 C ELS	CJ to Pile A43/A41 CJ									
	vation to 0.5m below strut S1	5	08-May-15	13-May-15	07-Aug-15A	18-Aug-15A	avation to 0.5m below strut S1	\rightarrow		
A1520 Instal	llation of strut S1	5	14-May-15	19-May-15	18-Aug-15A	06-Oct-15	nstallation of strut S1			
A1530 Excav	vation to FEL	5	20-May-15	26-May-15	09-Oct-15	14-Oct-15	Excavation to FEL			
Box Culvert S	Structure									
A1540 Pile c	cap construction	10	08-Jun-15	18-Jun-15	28-Oct-15	07-Nov-15	Pile cap construction			
A1550 Base	slab construction including kicker	6	27-Jun-15	04-Jul-15	16-Nov-15	21-Nov-15	Base slab constructio	1 including kir	cker	
	oval of strut S1	4	06-Jul-15	09-Jul-15	23-Nov-15	26-Nov-15	Removal of strut S			
	s & top slab construction	6	27-Jul-15	01-Aug-15	14-Dec-15	19-Dec-15		op slab constr		
	oval of strut S2 & Backfilling up to required level	6	10-Aug-15	15-Aug-15	30-Dec-15	06-Jan-16	Rer	10val of strut	t S2 & Backfilling up to required level	
Pile A47/A45 C ELS	CJ to Pile A45/A43 CJ									
	vation to 0.5m below strut S2	4	30-Apr-15	05-May-15	21-Jul-15A	25-Jul-15A	ation to 0.5m below strut S2			
A1410 Instal	llation of strut S2	5	06-May-15	11-May-15	22-Jul-15A	28-Jul-15A	allation of strut S2			
A1420 Excav	vation to 0.5m below strut S1	5	14-May-15	19-May-15	29-Sep-15	05-Oct-15	excavation to 0.5m below strut S1			
A1430 Instal	llation of strut S1	5	20-May-15	26-May-15	07-Oct-15	12-Oct-15	Installation of strut S1			
A1440 Excav	vation to FEL	5	27-May-15	01-Jun-15	15-Oct-15	20-Oct-15	Excavation to FEL			
Box Culvert										
	cap construction	10	19-Jun-15	02-Jul-15	09-Nov-15	19-Nov-15	Pile cap construction			
	slab construction including kicker	6	06-Jul-15	11-Jul-15	23-Nov-15	28-Nov-15	Base slab construc	Ĩ) kicker	
	oval of strut S1	4	13-Jul-15	16-Jul-15	30-Nov-15	03-Dec-15	Removal of stru			
	s & top slab construction	6	03-Aug-15	08-Aug-15	21-Dec-15	29-Dec-15		& top slab cor		
	oval of strut S2 & Backfilling up to required level	6	17-Aug-15	22-Aug-15	07-Jan-16	13-Jan-16		emoval of str	trut S2 & Backfilling up to required le	ve
Pile A49/A47 C ELS	CJ to Pile A47/A45 CJ									
	vation to 0.5m below strut S2	4	06-May-15	09-May-15	18-Jul-15A	25-Jul-15A	vation to 0.5m below strut \$2			
A1320 Instal	llation of strut S2	5	11-May-15	15-May-15	21-Jul-15A	21-Jul-15A	stallation of strut S2			
A1330 Excav	vation to 0.5m below strut S1	5	20-May-15	26-May-15	06-Oct-15	10-Oct-15	Excavation to 0.5m below strut S1			
A1340 Instal	llation of strut S1	5	27-May-15	01-Jun-15	13-Oct-15	17-Oct-15	Installation of strut S1			
A1350 Excav	vation to FEL	5	02-Jun-15	06-Jun-15	22-Oct-15	27-Oct-15	Excavation to FEL			
of 12	Planned Bar T	MCLK - Nor	thern Conne	ection Sub-S	ea Tunnel S	ection		Date 12-Feb-14 1	Revision Checked TMCLK/DBJGEN/PRG/98507 WYu	Ap
	Planned Bar - Critical						■ 香窭吉 /	08-Apr-14 1 28-Aug-14 1	TMCLK/DBJGEN/PRG/98507 Rev.B SPa TMCLK/DBJGEN/PRG/98507 Rev.C CLa	SPo WYu WYu
D: TMCLK_DWPI	F 15W39 Planned Milestone	Detailed Wo	orks Program	mme (Rev. F) - Three Mo	onths	^香 寶嘉 Dragages	10-Jun-15 1	TMCLK/DBJGEN/PRG/98507 Rev.F WYu	
e: 27-Sep-15	Progress bar		Rollina	Programme	•	A member of the B	HongKong ouygues Construction group			
	Progress Milestone		9			Dragages -	Bouygues Joint Venture 寶嘉 - 布依格聯營			

y ID	Activity Name	Orig Dur	Planned Start	Planned Finish	Current Start	Current Finish	2015
Box Cu	Ivert Structure						Jun Jul Aug Sep Oct Nov Dec
A1360	Pile cap construction	10	03-Jul-15	14-Jul-15	20-Nov-15	01-Dec-15	Pile cap construction
A1370	Base slab construction including kicker	6	15-Jul-15	21-Jul-15	02-Dec-15	08-Dec-15	Base slab construction including kicker
A1371	Removal of strut S1	4	22-Jul-15	25-Jul-15	09-Dec-15	12-Dec-15	Removal of strut S1
A1380	Walls & top slab construction	6	10-Aug-15	15-Aug-15	30-Dec-15	06-Jan-16	Walls & top slab construction
A1390	Removal of strut S2 & Backfilling up to required level	6	24-Aug-15	29-Aug-15	14-Jan-16	20-Jan-16	Removal of strut S2 & Backfilling up to required lev
Pile A52/	A49 CJ to Pile A49/A47 CJ						
ELS		ļ		,			
A1220	Excavation to 0.5m below strut S2	4	11-May-15	14-May-15	16-Jul-15A	18-Jul-15A	cavation to 0.5m below strut S2
A1230	Installation of strut S2	5	15-May-15	20-May-15	17-Jul-15A	25-Jul-15A	Installation of strut S2
A1240	Excavation to 0.5m below strut S1	5	27-May-15	01-Jun-15	12-Oct-15	16-Oct-15	Excavation to 0.5m below strut S1
A1250	Installation of strut S1	5	02-Jun-15	06-Jun-15	19-Oct-15	24-Oct-15	Installation of strut S1
A1260	Excavation to FEL	5	08-Jun-15	12-Jun-15	28-Oct-15	02-Nov-15	Excavation to FEL
	Ivert Structure						
A1270	Pile cap construction	10	22-Jul-15	01-Aug-15	09-Dec-15	19-Dec-15	Pile cap construction
A1280	Base slab construction including kicker	6	03-Aug-15	08-Aug-15	21-Dec-15	29-Dec-15	Base slab construction including kicker
A1281	Removal of strut S1	4	10-Aug-15	13-Aug-15	30-Dec-15	04-Jan-16	Removal of strut S1
A1290	Walls & top slab construction	6	17-Aug-15	22-Aug-15	07-Jan-16	13-Jan-16	Valls & top slab construction
A1300	Removal of strut S2 & Backfilling up to required level	6	31-Aug-15	05-Sep-15	21-Jan-16	27-Jan-16	Removal of strut S2 & Backfilling up to required I
A1670	Preparation for TempAccess Road for N8 handvoer	24	07-Sep-15	06-Oct-15	28-Jan-16	02-Mar-16	Preparation for Temp Access Road
	Marine Section						· · · · · · · · · · · · · · · · · · ·
Foundation A1296	on Preboring - 16 nos (P105 - P120) - Rig 1	40	18-May-15	06-Jul-15	02-Jul-15A	11-Aug-15 A	Preboring - 16 nos (P105 - P12), - Rig 1
A1297	H-beam installation & Concreting - 16 nos (P105 - P120)	40	21-May-15	09-Jul-15	21-Sep-15A	23-Oct-15	H-beam installation & Concreting - 16 nos (P105 - P120)
A1237	Preboring - 20 nos (P65 - P84) - Rig 3	50	07-Jul-15	02-Sep-15	03-Aug-15A	05-Nov-15	
					-		Preboring - 20 nos (P65 - P84) - Rig 3
A1455	H-beam installation & Concreting - 20 nos (P65 - P84)	50	10-Jul-15	05-Sep-15	23-Sep-15A	15-Dec-15	H-beam installation & Concreting - 20 nos (P65
A4200	Preboring - 20 nos (P85 - P104) - Rig 1	50	07-Jul-15	02-Sep-15	10-Aug-15A	04-Nov-15	Preboring - 20 nos (P85 - P104) - Rig 1
A4210	H-beam installation & Concreting - 20 nos (P85 - P104)	50	10-Jul-15	05-Sep-15	21-Sep-15A	07-Nov-15	H-beam installation & Concreting - 20 nos (P85 -
ELS & Str A4201	Cofferdam closing of Ch100-250	28	01-Jun-15	04- Jul- 15	29-Sep-15	02-Nov-15	Coffeedam closing of Ch100 0F0
A4201	Dewatering well installation Ch180-250	12	19-Jun-15	04-Jul-15 04-Jul-15	29-Sep-15 19-Oct-15	02-Nov-15	Cofferdam closing of Ch100-250
							Dewatering well installation Ch180-250
A4203	Dewatering well installation Ch100-180	12	06-Jul-15	18-Jul-15	03-Nov-15	16-Nov-15	Dewatering well installation Ch100-180
A4204	1st Pumping test	18	20-Jul-15	08-Aug-15	17-Nov-15	07-Dec-15	1st Pumping test
A4211	Toe grouting Ch100-250	95	07-Sep-15	31-Dec-15	16-Dec-15	19-Apr-16	
Ch250-380 A4251	Marine Section Installation of Dewatering & Observation Well Ch 250-380	23	04-Nov-15	30-Nov-15	24-Nov-15	19-Dec-15	
A4450	1st Pumping Test & Analysis	17	01-Dec-15	19-Dec-15	21-Dec-15	12-Jan-16	instance.uoito
A4451	Toe Grouting	106	21-Dec-15	07-May-16	13-Jan-16	28-May-16	
		100	21-060-10	07-1Way-10	13-3di - 10	20-May-10	
A1302	0 Prebored H-piles Preboring - 16 nos (P49 - P64) - Rig 1	40	03-Sep-15	22-Oct-15	20-Aug-15A	16-Nov-15	Preboring - 16 nos (P49 - P6
A1304	H-beam installation & Concreting - 16 nos (P49 - P64)	40	07-Sep-15	26-Oct-15	05-Nov-15	21-Dec-15	H-beam installation & Con
A1306	Rig 1 Demobilization	0	23-Oct-15		17-Nov-15		Rig 1 Demobilization
A4230	Preboring - 20 nos (P29 - P48) - Rig 3	50	03-Sep-15	03-Nov-15	06-Nov-15A	23-Nov-15	Preboring - 20 nos (P29
A4230	H-beam installation & Concreting - 20 nos (P29 - P48)	50	07-Sep-15	06-Nov-15	10-Nov-15	09-Jan-16	H-beam installation &
A4240 A4250	Rig 2 Demobilization	0	04-Nov-15	00-1407-10	24-Nov-15	55-0air 10	H-Deam Installation &
		U	CI =VUVI -+-0		CH-100-10		
Ch320-36 A1307	0 Prebored H-piles Predrilling - 6 nos	18	15-Jun-15	07-Jul-15	15-Jun-15A	07-Jul-15A	Predrilling - 6 nos
A1308	Current Steel Bridge location available	0		02-Sep-15		26-Sep-15A	Currep Steel Bridge location available
A1309	Predrilling - 3 nos	9	03-Sep-15	12-Sep-15	12-Oct-15	22-Oct-15	Predrilling - 3 nos
A1312	Preboring - 14 nos (C13-C28) - Rig 2	35	14-Sep-15	27-Oct-15	14-Nov-15	24-Dec-15	Preboring - 14 nos (C13-C
A1314	H-beam installation & Concreting - 14 nos (C13-C28)	35	17-Sep-15	30-Oct-15	18-Nov-15	30-Dec-15	H-beam installation & Co
A1314 A1315	Preboring - 6 piles (P9-12, P15-16) - Rig 2	18	28-Oct-15	17-Nov-15	28-Dec-15	18-Jan-16	_ į į į į į į į į į į į į į į į
							Pr/eboring - 6 pile
A1316	H-beam Installation & Concreting - 6 piles (P9-12, P15-16)	18	31-Oct-15	20-Nov-15	31-Dec-15	21-Jan-16	H-beam Installa
Ch360-38	0 Prebored H-piles Preboring - 10 piles (P1-P4B, P5-P6, P7-P8B) - Rig 3	36	15-May-15	27-Jun-15	22-Jul-15A	12-Aug-15A	Preboring - 10 piles (P1-P4B, P5-P6, P7-P8B) - Rig 3
A1034	H-beam Installation & Concreting - 10 piles (P1-P4B, P5,P6,P7-P8B)	36	19-May-15	02-Jul-15	15-Aug-15A	21-Aug-15A	Heboarn 10 bites (F1F46, F3-F7F6) - F1F3 H-beam Installation & Concreting - 10 piles (P1-P48, P5,P6,P7-P88)
			-				
	Steel Bridge Landing Platform Construction	18	03-Jul-15	23101-15	25-AUG-154		Steel Bridge Landing Platform Construction
A1065	Steel Bridge Landing Platform Construction	18	03-Jul-15	23-Jul-15	25-Aug-15A	25-Sep-15A	Steel Bridge Landing Plaform Construction

	Foundatio	on & ELS							
	Stage 1								
	A1090	Pre-bore Rig Mobilization	1	0	30-May-15		07-Sep-15A		Pre-bore Rig Mobilization
	A1100	Preboring - 9 nos (C1-7,C	C9-10) - Rig 2	27	30-May-15	02-Jul-15	30-May-15A	02-Oct-15	Preboring - 9 nos (C1+7,C9-10) - Rig 2
	A1105	H-beam installation & Co	ncreting - 9 nos (C1-7,C9-10)	29	03-Jun-15	08-Jul-15	11-Aug-15 A	08-Oct-15	H-beam installation & Concreting - 9 nos (C1-7,C9-10)
	A1120	Link bridge HB loading be	am installation (step 8)	9	09-Jul-15	18-Jul-15	15-Aug-15A	20-Aug-15A	Link bridge HB loading been installation (step 8)
	A4320	Preboring & sheet piling (middle row 50%) - Rig 2	17	03-Jul-15	22-Jul-15	14-Sep-15A	19-Sep-15A	Preboring & sheet piling middle row 50%) - Rig 2
	A4330	Preboring & sheet piling (west row south 50%) - Rig 2	24	10-Aug-15	05-Sep-15	09-Oct-15	06-Nov-15	Preboring & sheet piling (west row south 50%) - Rig 2
	Stage 2								
	A4340	Working platform installa	tion	9	20-Jul-15	29-Jul-15	20-Aug-15A	24-Aug-15A	Working platform installation
	A4350	Preboring - 4 nos (C8,11,	12 & C17) - Rig 2	9	30-Jul-15	08-Aug-15	24-Aug-15A	28-Aug-15A	Preboring - 4 nos (C8,11,12 & C17) - Rig 2
	A4351	H-beam installation & Co	ncreting - 4 nos (C8, 11, 12 & C17)	9	03-Aug-15	12-Aug-15	26-Aug-15A	31-Aug-15A	H-beam installation & Concreting - 4 nos (C8,11,12 & C17)
Projec	3 of 12 ct ID: TMCLK_[Date: 27-Sep-1		 Planned Bar Planned Bar - Critical Planned Milestone Progress bar Progress Milestone 	-	lorthern Conn Works Progra Rolling		-) - Three Mor	nths American of the B	直線 Revision Cheded Approved 12-Feb-14 TMCLKDBJGEN/PRG88507 WYu SPo 12-Feb-14 TMCLKDBJGEN/PRG88507 WYu SPo 12-Feb-14 TMCLKDBJGEN/PRG89507 Rev.F WYu SPo 12-Fagages Engages Engages Contructions report Inclusion TMCLKDBJGEN/PRG98507 Rev.F WYu 10-Jun-15 TMCLKDBJGEN/PRG98507 Rev.F WYu WYu 10-Jun-15 TMCLKDBJGEN/PRG98507 Rev.F WYu 8-boygues Loint/Venture gas - #dk4895 Fmkdk895

Progress as of 27-Sep-15

	Activity Name	Orig Dur	Planned Start	Planned Finish	Current Start	Current Finish				2015				201
A4360	1st Relocation of working platform	6	13-Aug-15	19-Aug-15	01-Sep-15A	01-Sep-15A	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Ja
A4360 	2015/16 Dry Season	0	01-Nov-15		01-Sep-15A 01-Nov-15*	01-0ep-13A	1 1 1 1 1		1ş				Pry Season	
A4301	Install concrete blocks to support working platform	6	02-Nov-15	07-Nov-15	02-Nov-15	07-Nov-15	1 1 1	1 1 1			i i		concrete bloc	eke to ci
A4370	2nd Relocation of working platform	6	09-Nov-15	14-Nov-15	02-Nov-15	14-Nov-15						_	Relocation o	
A4300		12	16-Nov-15	28-Nov-15	05-Jan-16	18-Jan-16		 						
	Preboring - 4 nos (C13-C16) - Rig 2												Preboring	
A4400	H-beam installation & Concreting - 4 nos (C13-C16)	12	19-Nov-15	02-Dec-15	08-Jan-16	21-Jan-16	 	 	, , , , , , , , , , , , , , , , , , ,				H-beam	
A4410	Preboring for sheet piling (middle row north 50%) - Rig 2	18	03-Dec-15	23-Dec-15	22-Jan-16	18-Feb-16								Preborii
A4411	Preboring for sheet piling (west row north 50%) - Rig 2	24	24-Dec-15	23-Jan-16	19-Feb-16	17-Mar-16		 						
Land Acce A1185	ss route for CKS Steel Bridge - Preparation for dismantling	24	23-Jul-15	19-Aug-15	14-Sep-15A	25-Sep-15A				ool Dridgo	Proporation fr	r diamontli		
A4420		0	20-Aug-15	19-Aug-13	· .	23-36p-13A					Preparation fo		lg	
	Available for steel bridge relocation			00.0	26-Sep-15A	10.01145			• AV		steel bridge re			
A4430	Steel bridge relocation	12	20-Aug-15	02-Sep-15	26-Sep-15A	10-Oct-15		 		Steel br	idge relocation			
A4431	Make good for Landside Roadworks	24	03-Sep-15	02-Oct-15	18-Sep-15A	23-Sep-15A	1	 			Make goo	d for Landsi	de Roadwork: ¦	s
Miscellaneo								 						
	Manhole (IM) Inspection Manhole IM-01 to IM-04 & backfilling to +6.0mPD	12	29-Sep-15	13-Oct-15	25-Feb-16	09-Mar-16		 			Inspé	ection Manho	¢le IM-01 to IN	4-04 & 1
	Opening (SLO)						, , ,	 						
	SLO-01 to SLO-05 & backfilling to +6.0mPD	24	14-Oct-15	11-Nov-15	10-Mar-16	11-Apr-16						SLO	¦ ¦01 to SLO-08	5 & bac
Balance H	ole (BH)							 						
	BH-01 to BH-03 & backfilling to +6.0mPD	18	07-Sep-15	26-Sep-15	28-Jan-16	24-Feb-16	1	 			BH-01 to B	H-03 & back	filling to +6.0r	mPD
North Launch	ning Shaft													
_Design Subr	nission						+	 						
	or North Approach Ramp Permanent Structure	45	00.001.44	00.0 + 44	00.14 45.4	07.4	1							
DD70810	Designer to Reply RtC + Update Submission	15	06-Oct-14	22-Oct-14	28-May-15A	27-Aug-15A		 						
DD70820	Submit Updated DDA to SO/ ICE/ IPs	0	23-Oct-14		27-Aug-15A									
DD70830	ICEApproval & Issue Check Cert	18	23-Oct-14	12-Nov-14	20-Aug-15A	27-Aug-15A								
DD70840	Submit ICE Check Cert to SO	0		12-Nov-14		27-Aug-15A								
DD70850	IPs Review	28	23-Oct-14	19-Nov-14	27-Aug-15A	01-Oct-15								
DD70860	IP's No Objection Received	0		19-Nov-14		01-Oct-15								
DD70870	SO's Review	35	23-Oct-14	26-Nov-14	27-Aug-15A	03-Oct-15		 						
DD70880	SO Approval with Condition R eceived	0		26-Nov-14		03-Oct-15								
North Ventila	tion Shaft						+							
Constructio														
	lation Shaft Excavation & Base Slab			1										
A6415810	A- Capping Beam Installation (+6.0mPD)	0	15-Apr-15	15-Apr-15	04-May-15A	02-Jul-15A	m Installation	(+6.0mPD)						
A6415855	A - Vent Shaft Excavation (-12.5 to -20.0mPD) - Fill/MD/ALLUVIUM	17	15-Jun-15	06-Jul-15	15-Jun-15A	06-Jul-15A		A- Vent	Shaft Excave	ation (-12.5	to -20.0mPD)	- Fill/MD/Al	LUVIUM	
A6415860	A - Vent Shaft Excavation (-20.0 to -32.0mPD) - CDG	27	07-Jul-15	06-Aug-15	10-Jun-15A	20-Jun-15A			A- Vent	Shaft Exca	vation (-20.0 t	o -32.0mPD) - CDG	
A6415870	A- Ring Beam Installation (-32.0mPD)	0	07-Aug-15	07-Aug-15	21-Jun-15A	24-Jun-15A			A-Ring	g Beam Ins	allation (-32.0	mPD)		
A6415875	A - Vent Shaft Excavation (-32.0 to -40.0mPD) - CDG	18	07-Aug-15	27-Aug-15	18-Aug-15A	07-Sep-15A				A- Vent S	haft Excavation	n (-32.0 to -4	0.0mPD) - C	DG
A6415880	A - Vent Shaft Excavation (-40.0mPD to -42.0mPD) - Rock	29	28-Aug-15	02-Oct-15	24-Jun-15A	17-Jul-15A					A- Vent S	haft Excava	tion (-40.0mF	D to -
A6415890	A- Vent Shaft Bottom Base Slab for TBM Re-launching	48	03-Oct-15	28-Nov-15	17-Jul-15A	14-Oct-15							A - Vent Sh	naft Bot
A6415990	A- Tympanum construction for TBM break-in/out	36	10-Oct-15	21-Nov-15	14-Jul-15A	17-Oct-15	+						.¦A- Tympanur	n cons
A6416345	North Ventilation Shaft - Steel Bell Installation	37	10-Oct-15	23-Nov-15	08-Sep-15A	31-Oct-15							¦ North Ventila	tion Sł
A6416350						12-Nov-15	1							
	North Ventilation Shaft - Steel Bell Backfilling for S882 Crossing	10	24-Nov-15	04-Dec-15	02-Nov-15								North Ve	entilatio
	North Ventilation Shaft - Steel Bell Backfilling for S882 Crossing	10	24-Nov-15	04-Dec-15	02-Nov-15								North Ve	
A6416360	North Ventilation Shaft - Shaft Flooding for S880 Arrival	6	24-Nov-15 05-Dec-15	04-Dec-15 11-Dec-15	02-Nov-15	19-Nov-15							North Ve	
A6416360		6											-	
A6416360 TMCLK VO-00 TMCLK-N6-101	North Ventilation Shaft - Shaft Flooding for S880 Arrival D8 - Construction of Viaduct Foundations at Portion N Variation Order V-008 - Issued from SOR	6 I6A		11-Dec-15		19-Nov-15							-	
A6416360 TMCLK VO-00 TMCLK-N6-101	North Ventilation Shaft - Shaft Flooding for S880 Arrival 28 - Construction of Viaduct Foundations at Portion N Variation Order V-008 - Issued from SOR ed Pile Construction	6 I6A		11-Dec-15		19-Nov-15							-	
A6416360 TMCLK VO-00 TMCLK-N6-101 Viaduct Bord Method Sta	North Ventilation Shaft - Shaft Flooding for S880 Arrival 28 - Construction of Viaduct Foundations at Portion N Variation Order V-008 - Issued from SOR ed Pile Construction	6 I6A		11-Dec-15		19-Nov-15							-	
A6416360 TMCLK VO-00 TMCLK-N6-101 Viaduct Bore Method Sta TMCLK-N6-85	North Ventilation Shaft - Shaft Flooding for S880 Arrival 28 - Construction of Viaduct Foundations at Portion N Variation Order V-008 - Issued from SOR ed Pile Construction tement	6 I6A	05-Dec-15	11-Dec-15 29-Apr-14	13-Nov-15	19-Nov-15 27-Jul-15A							-	
A6416360 TMCLK-N6-101 Viaduct Bord Method Sta TMCLK-N6-85 TMCLK-N6-86	North Ventilation Shaft - Shaft Flooding for S880 Arrival 08 - Construction of Viaduct Foundations at Portion N Variation Order V-008 - Issued from SOR ed Pile Construction tement Final Method Statement	6 16A 0 4	05-Dec-15	11-Dec-15 29-Apr-14 12-May-14	13-Nov-15	19-Nov-15 27-Jul-15A 06-Aug-15A							-	
A6416360 TMCLK VO-00 TMCLK-N6-101 Viaduct Bore Method Sta TMCLK-N6-85 TMCLK-N6-86 Bored Pile 0 G1b-7	North Ventilation Shaft - Shaft Flooding for S880 Arrival D8 - Construction of Viaduct Foundations at Portion N Variation Order V-008 - Issued from SOR ed Pile Construction tement Final Method Statement Method Statement - Submission for SOR Approval Construction	6 16A 0 4 0	05-Dec-15	11-Dec-15 29-Apr-14 12-May-14 12-May-14	13-Nov-15	19-Nov-15 27-Jul-15A 06-Aug-15A 06-Aug-15A							-	
A6416360 TMCLK-N6-101 Viaduct Bord Method Sta TMCLK-N6-85 TMCLK-N6-86 Bored Pile 0 G1b-7 TMCLK-N60	North Ventilation Shaft - Shaft Flooding for S880 Arrival D8 - Construction of Viaduct Foundations at Portion N Variation Order V-008 - Issued from SOR ed Pile Construction tement Final Method Statement Method Statement - Submission for SOR Approval Construction Pile 7 - Excavation	6 16A 0 4 0 3	05-Dec-15 08-May-14 20-May-14	11-Dec-15 29-Apr-14 12-May-14 12-May-14 22-May-14	13-Nov-15 03-Aug-15A	19-Nov-15 27-Jul-15A 06-Aug-15A 06-Aug-15A 17-Aug-15A							-	
A6416360 TMCLK VO-00 TMCLK-N6-101 Viaduct Bord Method Sta TMCLK-N6-85 TMCLK-N6-86 Bored Pile 0 G1b-7 TMCLK-N60	North Ventilation Shaft - Shaft Flooding for S880 Arrival D8 - Construction of Viaduct Foundations at Portion N Variation Order V-008 - Issued from SOR ed Pile Construction tement Final Method Statement Method Statement - Submission for SOR Approval Construction	6 16A 0 4 0	05-Dec-15	11-Dec-15 29-Apr-14 12-May-14 12-May-14	13-Nov-15	19-Nov-15 27-Jul-15A 06-Aug-15A 06-Aug-15A							-	
A6416360 TMCLK-NG-00 TMCLK-NG-101 Viaduct Bore Method Sta TMCLK-NG-85 TMCLK-NG-85 Bored Pile G1b-7 TMCLK-NG0 TMCLK-NG1 TMCLK-NG1	North Ventilation Shaft - Shaft Flooding for S880 Arrival D8 - Construction of Viaduct Foundations at Portion N Variation Order V-008 - Issued from SOR ed Pile Construction tement Final Method Statement Method Statement - Submission for SOR Approval Construction Pile 7 - Excavation Pile 7 - RCD Installation	6 16A 0 4 0 3	05-Dec-15 08-May-14 08-May-14 20-May-14 23-May-14	11-Dec-15 29-Apr-14 12-May-14 12-May-14 22-May-14 24-May-14	13-Nov-15 03-Aug-15A 14-Aug-15A 18-Aug-15A	19-Nov-15 27-Jul-15A 06-Aug-15A 06-Aug-15A 17-Aug-15A 19-Aug-15A							-	
A6416360 TMCLK-N6-101 Viaduct Bord Method Sta TMCLK-N6-85 TMCLK-N6-86 Bored Pile (G1b-7 TMCLK-N60 TMCLK-N60 TMCLK-N61 H1b-13 TMCLK-N72	North Ventilation Shaft - Shaft Flooding for S880 Arrival D8 - Construction of Viaduct Foundations at Portion N Variation Order V-008 - Issued from SOR ed Pile Construction tement Final Method Statement Method Statement - Submission for SOR Approval Construction Pile 7 - Excavation	6 16A 0 4 0 3	05-Dec-15 08-May-14 20-May-14	11-Dec-15 29-Apr-14 12-May-14 12-May-14 22-May-14	13-Nov-15 03-Aug-15A	19-Nov-15 27-Jul-15A 06-Aug-15A 06-Aug-15A 17-Aug-15A							-	
A6416360 TMCLK-NG-101 Viaduct Bord Method Sta TMCLK-NG-85 TMCLK-NG-86 Bored Pile 0 G1b-7 TMCLK-N60 TMCLK-N60 TMCLK-N61 H1b-13 TMCLK-N72 G1c-6	North Ventilation Shaft - Shaft Flooding for S880 Arrival D8 - Construction of Viaduct Foundations at Portion N Variation Order V-008 - Issued from SOR ed Pile Construction tement Final Method Statement Method Statement - Submission for SOR Approval Construction Pile 7 - Excavation Pile 7 - RCD Installation Pile 13 - RCD Socket Drilling	6 16A 0 4 0 3 2 4 4 4 4 4 4	05-Dec-15 08-May-14 20-May-14 23-May-14 31-May-14	11-Dec-15 29-Apr-14 12-May-14 12-May-14 22-May-14 24-May-14 05-Jun-14	13-Nov-15 03-Aug-15A 14-Aug-15A 18-Aug-15A 26-Aug-15A	19-Nov-15 27-Jul-15A 06-Aug-15A 06-Aug-15A 17-Aug-15A 19-Aug-15A 29-Aug-15A							-	
A6416360 TMCLK-NG-101 Viaduct Bord Method Sta TMCLK-NG-85 TMCLK-NG-85 Bored Pile (G1b-7 TMCLK-N60 TMCLK-N61 H1b-13 TMCLK-N72 G1c-6 TMCLK-N655	North Ventilation Shaft - Shaft Flooding for S880 Arrival D8 - Construction of Viaduct Foundations at Portion N Variation Order V-008 - Issued from SOR ed Pile Construction tement Final Method Statement Method Statement - Submission for SOR Approval Construction Pile 7 - Excavation Pile 7 - RCD Installation Pile 13 - RCD Socket Drilling Pile 6 - RCD Socket Drilling	6 16A 0 4 0 3 3 2 4 4 14	05-Dec-15 08-May-14 08-May-14 20-May-14 23-May-14 31-May-14	11-Dec-15 29-Apr-14 12-May-14 12-May-14 12-May-14 22-May-14 24-May-14 05-Jun-14	13-Nov-15 03-Aug-15A 14-Aug-15A 18-Aug-15A 26-Aug-15A 08-Oct-15A	19-Nov-15 27-Jul-15A 06-Aug-15A 06-Aug-15A 17-Aug-15A 19-Aug-15A 29-Aug-15A 29-Aug-15A							-	
A6416360 TMCLK-NG-101 Viaduct Bord Method Sta TMCLK-NG-85 TMCLK-NG-86 Bored Pile (G1b-7 TMCLK-NG0 TMCLK-NG1 H1b-13 TMCLK-N72 G1c-6 TMCLK-N655 TMCLK-N655	North Ventilation Shaft - Shaft Flooding for S880 Arrival D8 - Construction of Viaduct Foundations at Portion N Variation Order V-008 - Issued from SOR Construction tement Final Method Statement Method Statement - Submission for SOR Approval Construction Pile 7 - Excavation Pile 7 - RCD Installation Pile 6 - RCD Socket Drilling Pile 6 - Concreting	6 16A 0 4 0 3 2 4 4 4 4 4 4	05-Dec-15 08-May-14 20-May-14 23-May-14 31-May-14	11-Dec-15 29-Apr-14 12-May-14 12-May-14 22-May-14 24-May-14 05-Jun-14	13-Nov-15 03-Aug-15A 14-Aug-15A 18-Aug-15A 26-Aug-15A	19-Nov-15 27-Jul-15A 06-Aug-15A 06-Aug-15A 17-Aug-15A 19-Aug-15A 29-Aug-15A							-	
A6416360 TMCLK-N6-101 Viaduct Bore Method Sta TMCLK-N6-85 TMCLK-N6-86 Bored Pile (G1b-7 TMCLK-N61 H1b-13 TMCLK-N61 H1b-13 TMCLK-N655 TMCLK-N655 TMCLK-N655	North Ventilation Shaft - Shaft Flooding for S880 Arrival D8 - Construction of Viaduct Foundations at Portion N Variation Order V-008 - Issued from SOR Construction tement Final Method Statement Method Statement - Submission for SOR Approval Construction Pile 7 - Excavation Pile 7 - RCD Installation Pile 13 - RCD Socket Drilling Pile 6 - Concreting Cap	6 16A 0 4 0 3 3 2 4 4 14	05-Dec-15 08-May-14 20-May-14 23-May-14 31-May-14	11-Dec-15 29-Apr-14 12-May-14 12-May-14 12-May-14 22-May-14 24-May-14 05-Jun-14	13-Nov-15 03-Aug-15A 14-Aug-15A 18-Aug-15A 26-Aug-15A 08-Oct-15A	19-Nov-15 27-Jul-15A 06-Aug-15A 06-Aug-15A 17-Aug-15A 19-Aug-15A 29-Aug-15A 29-Aug-15A							-	
A6416360 TMCLK-N6-101 Viaduct Bord Method Sta TMCLK-N6-85 TMCLK-N6-86 Bored Pile (G1b-7 TMCLK-N60 TMCLK-N60 TMCLK-N61 H1b-13 TMCLK-N72 G1c-6 TMCLK-N655 TMCLK-N655	North Ventilation Shaft - Shaft Flooding for S880 Arrival D8 - Construction of Viaduct Foundations at Portion N Variation Order V-008 - Issued from SOR Construction tement Final Method Statement Method Statement - Submission for SOR Approval Construction Pile 7 - Excavation Pile 7 - RCD Installation Pile 13 - RCD Socket Drilling Pile 6 - Concreting Cap	6 16A 0 4 0 3 3 2 4 4 14	05-Dec-15 08-May-14 20-May-14 23-May-14 31-May-14	11-Dec-15 29-Apr-14 12-May-14 12-May-14 12-May-14 22-May-14 24-May-14 05-Jun-14	13-Nov-15 03-Aug-15A 14-Aug-15A 18-Aug-15A 26-Aug-15A 08-Oct-15A	19-Nov-15 27-Jul-15A 06-Aug-15A 06-Aug-15A 17-Aug-15A 19-Aug-15A 29-Aug-15A 29-Aug-15A							-	
A6416360 TMCLK-N6-101 Viaduct Bore Method Sta TMCLK-N6-85 TMCLK-N6-86 Bored Pile (G1b-7 TMCLK-N61 H1b-13 TMCLK-N61 H1b-13 TMCLK-N655 TMCLK-N655 TMCLK-N655 TMCLK-N655	North Ventilation Shaft - Shaft Flooding for S880 Arrival D8 - Construction of Viaduct Foundations at Portion N Variation Order V-008 - Issued from SOR Construction tement Final Method Statement Method Statement - Submission for SOR Approval Construction Pile 7 - Excavation Pile 7 - RCD Installation Pile 13 - RCD Socket Drilling Pile 6 - Concreting Cap	6 16A 0 4 0 3 3 2 4 4 14	05-Dec-15 08-May-14 20-May-14 23-May-14 31-May-14	11-Dec-15 29-Apr-14 12-May-14 12-May-14 12-May-14 22-May-14 24-May-14 05-Jun-14	13-Nov-15 03-Aug-15A 14-Aug-15A 18-Aug-15A 26-Aug-15A 08-Oct-15A	19-Nov-15 27-Jul-15A 06-Aug-15A 06-Aug-15A 17-Aug-15A 19-Aug-15A 29-Aug-15A 29-Aug-15A							-	
A6416360 TMCLK-N6-101 Viaduct Bord Method Sta TMCLK-N6-85 TMCLK-N6-86 Bored Pile 0 G1b-7 TMCLK-N60 TMCLK-N60 TMCLK-N61 H1b-13 TMCLK-N655 TMCLK-N655 TMCLK-N655 TMCLK-N655 TMCLK-N655	North Ventilation Shaft - Shaft Flooding for S880 Arrival 28 - Construction of Viaduct Foundations at Portion N Variation Order V-008 - Issued from SOR 20 Pile Construction tement Final Method Statement Method Statement - Submission for SOR Approval Construction Pile 7 - Excavation Pile 7 - RCD Installation Pile 13 - RCD Socket Drilling Pile 6 - RCD Socket Drilling Pile 6 - Concreting Cap	6 16A 0 4 0 3 2 4 14 1	05-Dec-15 08-May-14 08-May-14 20-May-14 23-May-14 31-May-14 31-May-14 01-Aug-14	11-Dec-15 29-Apr-14 12-May-14 12-May-14 22-May-14 22-May-14 24-May-14 05-Jun-14 05-Jun-14	13-Nov-15 03-Aug-15A 14-Aug-15A 18-Aug-15A 26-Aug-15A 08-Oct-15A 01-Aug-14A	19-Nov-15 27-Jul-15A 06-Aug-15A 06-Aug-15A 19-Aug-15A 19-Aug-15A 29-Aug-15A 29-Jul-15A 29-Jul-15A							-	
A6416360 TMCLK-N6-101 Viaduct Bord Method Sta TMCLK-N6-85 TMCLK-N6-85 TMCLK-N6-86 Bored Pile (G1b-7 TMCLK-N61 H1b-13 TMCLK-N61 H1b-13 TMCLK-N655 TMCLK-N655 TMCLK-N657 Viaduct Pile Construction Pier G1C TMCLK-N636 TMCLK-N637	North Ventilation Shaft - Shaft Flooding for S880 Arrival D8 - Construction of Viaduct Foundations at Portion N Variation Order V-008 - Issued from SOR ed Pile Construction tement Final Method Statement Method Statement - Submission for SOR Approval Construction Pile 7 - Excavation Pile 7 - Excavation Pile 7 - RCD Installation Pile 6 - RCD Socket Drilling Pile 6 - Concreting Cap P <td>6 I6A 0 4 0 3 2 4 14 1 6</td> <td>05-Dec-15 08-May-14 20-May-14 23-May-14 31-May-14 31-May-14 01-Aug-14 01-Aug-14</td> <td>11-Dec-15 29-Apr-14 12-May-14 12-May-14 22-May-14 24-May-14 24-May-14 29-Jul-14 05-Jun-14 01-Aug-14</td> <td>13-Nov-15 13-Nov-15 03-Aug-15A 14-Aug-15A 18-Aug-15A 18-Aug-15A 08-Oct-15A 08-Oct-15A 01-Aug-14A</td> <td>19-Nov-15 27-Jul-15A 06-Aug-15A 06-Aug-15A 17-Aug-15A 19-Aug-15A 29-Aug-15A 29-Jul-15A 29-Jul-15A</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td>	6 I6A 0 4 0 3 2 4 14 1 6	05-Dec-15 08-May-14 20-May-14 23-May-14 31-May-14 31-May-14 01-Aug-14 01-Aug-14	11-Dec-15 29-Apr-14 12-May-14 12-May-14 22-May-14 24-May-14 24-May-14 29-Jul-14 05-Jun-14 01-Aug-14	13-Nov-15 13-Nov-15 03-Aug-15A 14-Aug-15A 18-Aug-15A 18-Aug-15A 08-Oct-15A 08-Oct-15A 01-Aug-14A	19-Nov-15 27-Jul-15A 06-Aug-15A 06-Aug-15A 17-Aug-15A 19-Aug-15A 29-Aug-15A 29-Jul-15A 29-Jul-15A							-	
A6416360 TMCLK-NG-101 Viaduct Bord Method Sta TMCLK-NG-85 TMCLK-NG-86 Bored Pile 0 G1b-7 TMCLK-NG0 TMCLK-NG0 TMCLK-NG1 H1b-13 TMCLK-NG55 TMCLK-N655 TMCLK-N655 TMCLK-N655 TMCLK-N657 Viaduct Pile Constructio Pier G1C TMCLK-N637 TMCLK-N637	North Ventilation Shaft - Shaft Flooding for S880 Arrival D8 - Construction of Viaduct Foundations at Portion N Variation Order V-008 - Issued from SOR Construction tement Final Method Statement Method Statement - Submission for SOR Approval Construction Pile 7 - Excavation Pile 7 - RCD Installation Pile 13 - RCD Socket Drilling Pile 6 - RCD Socket Drilling Pile 6 - Concreting Cap P ile Cap G1c - Preparation for ELS Pile Cap G1c - Removal of Existing ground slab	6 16A 0 4 0 3 2 4 14 14 1 6 6 6 6	05-Dec-15 08-May-14 08-May-14 20-May-14 23-May-14 31-May-14 31-May-14 01-Aug-14 01-Aug-14 24-Oct-14	11-Dec-15 29-Apr-14 12-May-14 12-May-14 22-May-14 22-May-14 22-May-14 24-May-14 22-Jul-14 05-Jun-14 01-Aug-14 30-Oct-14 30-Oct-14	13-Nov-15 03-Aug-15A 03-Aug-15A 14-Aug-15A 18-Aug-15A 26-Aug-15A 08-Oct-15A 08-Oct-15A 01-Aug-14A 01-Aug-14A	19-Nov-15 27-Jul-15A 06-Aug-15A 06-Aug-15A 17-Aug-15A 19-Aug-15A 29-Aug-15A 29-Aug-15A 29-Jul-15A 29-Jul-15A 29-Jul-15A							-	
A6416360 TMCLK-N6-101 Viaduct Bord Method Sta TMCLK-N6-85 TMCLK-N6-86 Bored Pile (G1b-7 TMCLK-N60 TMCLK-N61 H1b-13 TMCLK-N61 H1b-13 TMCLK-N655 TMCLK-N655 TMCLK-N655 TMCLK-N657 Viaduct Pile Constructio Pier G1C TMCLK-N638 TMCLK-N638 TMCLK-N638	North Ventilation Shaft - Shaft Flooding for S880 Arrival D8 - Construction of Viaduct Foundations at Portion N Variation Order V-008 - Issued from SOR Construction tement Final Method Statement Method Statement - Submission for SOR Approval Construction Pile 7 - Excavation Pile 7 - RCD Installation Pile 6 - RCD Socket Drilling Pile 6 - Concreting Cap P ile Cap G1c - Preparation for ELS Pile Cap G1c - Removal of Existing ground slab Pile Cap G1c - Blinding Concrete	6 I6A 0 4 0 3 2 4 14 14 1 6 6 12	05-Dec-15 08-May-14 20-May-14 23-May-14 31-May-14 01-Aug-14 01-Aug-14 31-Oct-14 31-Oct-14 07-Nov-14	11-Dec-15 29-Apr-14 12-May-14 12-May-14 22-May-14 22-May-14 24-May-14 24-May-14 29-Jul-14 05-Jun-14 01-Aug-14 01-Aug-14 20-Nov-14	13-Nov-15 13-Nov-15 03-Aug-15A 14-Aug-15A 18-Aug-15A 18-Aug-15A 26-Aug-15A 08-Oct-15A 08-Oct-15A 01-Aug-14A 01-Aug-14A 01-Aug-14A	19-Nov-15 27-Jul-15A 06-Aug-15A 06-Aug-15A 17-Aug-15A 19-Aug-15A 29-Aug-15A 29-Aug-15A 29-Jul-15A 29-Jul-15A 29-Jul-15A 29-Jul-15A							-	
A6416360 TMCLK-N6-101 Viaduct Bore Method Sta TMCLK-N6-85 TMCLK-N6-86 Bored Pile G G1b-7 TMCLK-N60 TMCLK-N61 H1b-13 TMCLK-N61 TMCLK-N655 TMCLK-N655 TMCLK-N655 Viaduct Pile Construction Pier G1C TMCLK-N638 TMCLK-N638 TMCLK-N639 TMCLK-N639 TMCLK-N639 TMCLK-N639 TMCLK-N639	North Ventilation Shaft - Shaft Flooding for S880 Arrival D8 - Construction of Viaduct Foundations at Portion N Variation Order V-008 - Issued from SOR Construction tement Final Method Statement Method Statement - Submission for SOR Approval Construction Pile 7 - Excavation Pile 7 - RCD Installation Pile 7 - RCD Socket Drilling Pile 6 - RCD Socket Drilling Pile 6 - Concreting Cap P ile Cap G1c - Preparation for ELS Pile Cap G1c - Removal of Existing ground slab Pile Cap G1c - Blinding Concrete Pile Cap G1c - Rebar & Concreting	6 I6A 0 4 0 3 2 4 14 14 14 14 14 13 6 6 12 3 18	05-Dec-15 08-May-14 20-May-14 23-May-14 23-May-14 31-May-14 31-May-14 01-Aug-14 01-Aug-14 31-Oct-14 31-Oct-14 31-Oct-14 22-Nov-14 225-Nov-14	11-Dec-15 29-Apr-14 12-May-14 12-May-14 12-May-14 22-May-14 22-May-14 24-May-14 23-Jul-14 05-Jun-14 01-Aug-14 01-Aug-14 06-Nov-14 20-Nov-14 22-Nov-14 22-Nov-14 15-Dec-14	13-Nov-15 13-Nov-15 03-Aug-15A 14-Aug-15A 18-Aug-15A 18-Aug-15A 08-Oct-15A 08-Oct-15A 01-Aug-14A 01-Aug-14A 01-Aug-14A 01-Aug-14A 01-Aug-15A 01-Aug-15A	19-Nov-15 27-Jul-15A 06-Aug-15A 06-Aug-15A 19-Aug-15A 19-Aug-15A 29-Aug-15A 29-Aug-15A 29-Jul-15A 29-Jul-15A 29-Jul-15A 29-Jul-15A 31-Oct-15 31-Oct-15 28-Oct-15 31-Oct-15							-	
A6416360 TMCLK-N6-101 Viaduct Bord Method Sta TMCLK-N6-85 TMCLK-N6-85 TMCLK-N6-86 Bored Pile (G1b-7 TMCLK-N60 TMCLK-N61 H1b-13 TMCLK-N61 H1b-13 TMCLK-N65 TMCLK-N655 TMCLK-N657 Viaduct Pile Constructio Pier G1C TMCLK-N638 TMCLK-N638 TMCLK-N639 TMCLK-N640 TMCLK-N640	North Ventilation Shaft - Shaft Flooding for S880 Arrival D8 - Construction of Viaduct Foundations at Portion N Variation Order V-008 - Issued from SOR Construction tement Final Method Statement Method Statement - Submission for SOR Approval Construction Pile 7 - Excavation Pile 7 - RCD Installation Pile 6 - RCD Socket Drilling Pile 6 - Concreting Cap P ile Cap G1c - Preparation for ELS Pile Cap G1c - Removal of Existing ground slab Pile Cap G1c - Blinding Concrete	6 16A 0 4 0 3 2 4 14 14 14 14 12 3 3 3 3 14 15 14 14 3 3 3 3 3 3	05-Dec-15 08-May-14 08-May-14 20-May-14 23-May-14 23-May-14 31-May-14 14-Jul-14 01-Aug-14 24-Oct-14 31-Oct-14 31-Oct-14 31-Oct-14	11-Dec-15 29-Apr-14 12-May-14 12-May-14 12-May-14 22-May-14 22-May-14 22-May-14 22-May-14 22-Jul-14 05-Jun-14 29-Jul-14 01-Aug-14 30-Oct-14 20-Nov-14 20-Nov-14	13-Nov-15 13-Nov-15 03-Aug-15A 14-Aug-15A 14-Aug-15A 18-Aug-15A 08-Oct-15A 08-Oct-15A 01-Aug-14A 29-Sep-15 07-Oct-15 14-Oct-15 14-Oct-15	19-Nov-15 27-Jul-15A 06-Aug-15A 06-Aug-15A 19-Aug-15A 19-Aug-15A 29-Aug-15A 29-Aug-15A 29-Jul-15A 29-Jul-15A 29-Jul-15A 29-Jul-15A 29-Jul-15A 29-Jul-15A							-	
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(D1) IFA for AP01535	r Temp. Access to Designer to Prepare RtC	Portion N8A, N8B & N8C incl. Ter		8	07-Apr-14	30-Apr-14	16-May-15A	22-Aug-15A								
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AP01545	Reply to IPs Comments			0		30-Apr-14		22-Aug-15A	-							
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AP01555	Check Cert to SO			0		23-May-14		10-Sep-15A	-							
AP01560	No Objection or Further	Minor Comments from IPs Received		0		23-May-14		10-Sep-15A					 			
AP01565	SO Review (35 Days)		3	15 (02-May-14	05-Jun-14	22-Aug-15A	29-Sep-15								
AP01570	SO Approval with Condit	tion R eceived		C		05-Jun-14		29-Sep-15	-							
Constructio	on															
Zone E	Inclement Weather - Zor	ne E - Jet Grauting		2	16-Feb-15	17-Feb-15	30-Jul-15A	01-Aug-15A	ting					 		
Zone D1								or Aug 10A								
	T Inclement Weather - Zor	ne D1 - Vibro-compaction (CH305 to 355)		4 :	28-Aug-14	31-Aug-14	27-Jul-15A	30-Jul-15A								
NRC14020 EO	T Inclement Weather - Zor	ne D1 - Ground Treatment for CP54		2	05-Sep-14	06-Sep-14	27-Jul-15A	28-Jul-15A	-							
Zone D2																
NRC14110 EO	T Inclement Weather - Zor	ne D2 - Ground Treatment for CP53		2	14-Oct-14	16-Oct-14	29-Jul-15A	30-Jul-15A								
Zone C2 NRC1202155	Inclement Weather - Zor	ne C2 - Rock Fissue Grouting for CP51		2	20-Oct-14	21-Oct-14	27-Jul-15A	28-Jul-15A								
EOT		ne oz - nock i issue croding for or st			20-001-14	21-00(-14	27-501-134	20-301-13A		1 1 1						
Zone B A6415920	Zone B - Ground Treatm	nent for TBM Break-out Plug	5	i8 :	22-Jun-15	28-Aug-15	18-Mar-15A	11-Apr-15 A				Zone B -	Ground Treatm	ent for TBN	Break-out P	۹ug
North Approx	ach TBM Tunnelli	ing & Cross Passage							1							
Major Procu																
Precast Se	-	Production for NB North TBM Tur	nnel													
A6417970		Ring Fabrication - 2 rings per day		48 :	30-Sep-14	25-Apr-15	25-Sep-14A	18-Jul-15A	BM Segment F	Ring Fabricati	on - 2 rings	per day			1	
Design Sub	mission															
(G2) DDA f	or TBM Tunnel Li	ning Structural Design - North Ap	-	73	01-Aug-14	04-Mar-15	25-Aug-14A	18-Jul-15A	nufacturing							
	, , , , , , , , , , , , , , , , , , ,				-		20-Aug-14A	10-301-13A		1 1 1					1	
DD67518	IPs Review	e - Permanent works - incl. Detaile			09-Jan-15	05-Feb-15	11-Mar-15 A	02-Jul-15A								
DD67528	IP's No Objection Receiv	ved		D		05-Feb-15		02-Jul-15A								
DD67609*	SO's Review		3	5	09-Jan-15	12-Feb-15	11-Mar-15 A	02-Jul-15A								
DD67610	SO Approval with Condit	tion R eceived		D		12-Feb-15		02-Jul-15A								
Constructio	on															
		Setup for TBM operation		0	00 Oct 15	00 Nov 15	01 Aug 15 A	00 Nov 15								
A6415970 A6416000	Gantry Setup at North Ve				03-Oct-15	28-Nov-15	21-Aug-15A	09-Nov-15	_						Gantry Se	stup at
		nstallation, Commissioning & Operation		9 (05-May-15	15-Jul-15	04-May-15A	17-Aug-15A		Hy	perbaric Equ	ipment Insta	ation, Comm	issioning & C	peration	
TBM10005		el - NB ID15.60m - S880 - CDG+Boulder with Trimix (Ch7205 to 7175 - 30m)	1	2 :	28-Apr-15	09-May-15	26-Apr-15A	16-Jul-15A	¦ North TBM T	unnel - CDG	+ Boulder wit	h Trimix (C	17205 to 7175	30m)		
TBM10015	NB - North TBM Tunnel	- Back-up Gantry G3 & G4 Assembly	1	4 2	25-May-15	07-Jun-15	12-Jun-15A	06-Jul-15A	NB-I	North TBM Tu	innel - Back-	up Gantry G	3 & G4 Assem	bly		
TBM10020	NB - North TBM Tunnel	- CDG with Trimix (Ch7155 to 7105 - 50m)	1	4	08-Jun-15	22-Jun-15	06-Jul-15A	10-Jul-15A		NB - North T	BM Tunnel -	CDG with T	rimix (Ch7155	5 to 7105 - 50) m)	
TBM10030	NB - North TBM Tunnel	- CDG with Trimix (Ch7105 to 7000 - 105m)	2	24 :	23-Jun-15	17-Jul-15	10-Jul-15A	20-Jul-15A		NE	- North TB	M Tunnel - C	DG with Trim	x (Ch7105 t	φ 7000 - 105r	im)
TBM10040	NB - North TBM Tunnel	- CDG with Trimix (Ch7000 to 6870 - 130m)	1	8	18-Jul-15	04-Aug-15	20-Jul-15A	07-Aug-15A			NB - N	drth TBM Tu	unhel - CDG wi	th Trimix (C	h7000 to 687	70 - 13
TBM10050	NB - North TBM Tunnel	- CDG+Boulder with Saturation (Ch6870 to 6840 - 30)m) 2	20	05-Aug-15	25-Aug-15	07-Aug-15A	15-Aug-15A				NB - North	TBM Tunnel -	CDG+Boul	der with Satu	uration
TBM10060	NB - North TBM Tunnel	- Transition with Saturation (Ch6840 to 6708 - 132m)	7	'5 i	26-Aug-15	08-Nov-15	15-Aug-15A	25-Sep-15A				! !		NB-1	North TBM Tu	Junnel
TBM10070	NB - North TBM Tunnel	- Transition with Saturation (Ch6708 to 6688 - 20m)		6 (09-Nov-15	14-Nov-15	26-Sep-15A	18-Oct-15						▶ №В	- North TBM	ЛTunn
TBM10072	NB - North TBM Tunnel	- Transition with Saturation (Ch6688 to 6640 - 48m)	1	4 1	15-Nov-15	28-Nov-15	19-Oct-15	01-Nov-15		1 1 1					NB - North	th TBN
TBM10074	NB - North TBM Tunnel	- CDG+Boulder with Saturation (Ch6640 to 6600 - 40)m)	в 2	29-Nov-15	06-Dec-15	02-Nov-15	09-Nov-15						l I	NB - N	Jorth ⊺
TBM10076	NB - North TBM Tunnel	- CDG with Saturation (Ch6600 to 6560 - 40m)		5 (07-Dec-15	11-Dec-15	10-Nov-15	14-Nov-15		1 1 1	_		1		NB -	- North
TBM11020	NB - North TBM Tunnel	- Thrust Frame Removal	1	2	05-Aug-15	18-Aug-15	14-Oct-15	28-Oct-15				B - North T	BM Tunnel - Th	rust Frame	Removal	
		el - SB ID12.40m - S882		D	00 her 37	00.1	00 h = 17 h	00 t	_]
TBM10485		- CDG+Boulder with Trimix (Ch7226 to 7196 - 30m)			22-Jun-15	30-Jun-15	22-Jun-15A	30-Jun-15A				1	oulder with Trir			
TBM10490		- CDG+Boulder with Trimix (Ch7196 to 7176 - 20m)			30-Jun-15	10-Jul-15	30-Jun-15A	10-Jul-15A		<u> </u>			Gi+Boulder with			
TBM10495		- Back-up Gnatry G3 & G4 Assembly			10-Jul-15	26-Jul-15	25-Oct-15A	08-Nov-15A	-				Back-up Gna		1	
TBM10500		- CDG with Trimix (Ch7176 to 7126 - 50m)			26-Jul-15	05-Aug-15	15-Jun-15A	22-Jul-15A					nnel - CDG wit			
TBM10510		- CDG with Trimix (Ch7126 to 7021 - 105m) - CDG with Trimix (Ch7021 to 6891 - 130m)	1		05-Aug-15 23-Aug-15	23-Aug-15 04-Sep-15	23-Jul-15A 17-Aug-15A	16-Aug-15A 28-Aug-15A	-				BM Tunnel - C			
TBM10520		- CDG with Trimix (Ch/021 to 6891 - 130m) - CDG+Boulder with Saturation (Ch6891 to 6861 - 30			23-Aug-15 04-Sep-15	04-Sep-15	17-Aug-15A 29-Aug-15A	07-Sep-15A		1 1			orth TBM Tunn			
TBM10530		- CDG+Boulder with Saturation (Ch6891 to 6861 - 30 - Transition with Saturation (Ch6861 to 6729 - 132m)			04-Sep-15 13-Sep-15	13-Sep-15 15-Nov-15	07-Sep-15A	23-Oct-15							G+Boulder w ¦ ¦- North TBN	
TBM10540		- Transition with Saturation (Ch6729 to 6709 - 20m)			15-Nov-15	20-Nov-15	24-Oct-15	23-Oct-15							S- North TBN 5 B - North TE	
TBM11030		- Thrust Frame Removal			04-Sep-15	18-Sep-15	30-Sep-15	14-Oct-15					SB - North TBN	¦		
TBM11040		- Transition with Saturation (Ch6709 to 6661 - 48m)			20-Nov-15	01-Dec-15	29-Oct-15	08-Nov-15		 					SB - Nor	
TBM11050		- Transition with Saturation (Ch6661 to 6621 - 40m)			01-Dec-15	07-Dec-15	09-Nov-15	14-Nov-15							SB-NOT	
TBM11060		- Transition with Saturation (Ch6621 to 6581 - 40m)			07-Dec-15	11-Dec-15	15-Nov-15	18-Nov-15		, 1 1					B-N	
		ernal Structure - NB								 						
ISIG0990		- Invert Backfilling (Ch7205 to 7175 - 30m) Stage 1		8	19-Aug-15	26-Aug-15	07-Sep-15A	10-Sep-15A	- <u>-</u>			NB - Nort	th TBM Tunnel	Invert Back	filling (Ch72	205 to 7
ISIG1000	NB - North TBM Tunnel	- Invert Backfilling (Ch7175 to 6870 - 305m) Stage 1	8	37 :	27-Aug-15	21-Nov-15	07-Sep-15A	20-Dec-15				 			NB - North T	
10101000						L			<u>.</u>	l			<u></u>		<u>.</u>	_
			TMCLK	Northe	rn Conne	ection Sub-S	ea Tunnel S	ection				Date 12-Feb-14	Revi TMCLK/DBJGEN/P		Checked WYu	App SPo
		Planned Bar	I INICLK -										TMCLK/DBJGEN/P	CH(\$98507 Boy P	SPa	WYu
e 5 of 12	DWPF 15W39	Planned Bar - Critical			Program	mo (Por F		onthe	香寶	嘉 🛛 👝		08-Apr-14 28-Aug-14 10-Jun-15		PRG/98507 Rev. C PRG/98507 Rev. F		WYu
e 5 of 12 ect ID: TMCLK_I		Planned Bar - Critical Planned Milestone			s Progran	nme (Rev. F) - Three Mo	onths	大	es 🛛 🔒	OUYGUES MAUX PUBLICS	28-Aug-14		PRG/98507 Rev. C		WYu
e 5 of 12 ect ID: TMCLK_I a Date: 27-Sep-1		Planned Bar - Critical			-	nme (Rev. F Programme) - Three Mo	A member of the		es ng roup		28-Aug-14		PRG/98507 Rev. C		WYu

	Activity Name	Orig Dur	Planned Start	Planned Finish	Current Start	Current Finish	Jun	Jul	Aug	2015 Sep	Oct	Nov	Dec	201 Ja
	NB - North TBM Tunnel - Invert Backfilling (Ch6870 to 6688 - 182m) Stage 1	77	22-Nov-15	06-Feb-16	21-Dec-15	09-Mar-16							• • •	
	NB - North TBM Tunnel - Preparation for Invert Gallery Installation	14	27-Aug-15	09-Sep-15	21-Sep-15A	25-Sep-15A			I	NB	North TBM 1	unnel - Prep		
	NB - North TBM Tunnel - Invert Precast Gallery Installation (Ch7205 to 6870 - 335m) NB - North TBM Tunnel - Invert Precast Gallery Installation (Ch6870 to 6688 - 182m)	96	10-Sep-15 15-Dec-15	14-Dec-15 03-Mar-16	01-Sep-15A 	22-Jan-16 14-Apr-16							NB	- North
	ND - North TBM Tunnel - Invert Precast Gallery installation (Choo70 to 666 - 16211) NB - North TBM Tunnel - Invert Backfilling (Ch7205 to 7175 - 30m) Stage 2	9	01-Oct-15	03-1Mar - 16	29-Oct-15	06-Nov-15					NB-	North TBM T	unnel - Invert	Backfi
	NB - North TBM Tunnel - Invert Backfilling (Ch7175 to 7125 - 50m) Stage 2	15	10-Oct-15	24-Oct-15	07-Nov-15	21-Nov-15							BM Tunnel -	
ISIG1060 N	NB - North TBM Tunnel - Invert Backfilling (Ch7125 to 7075 - 50m) Stage 2	15	25-Oct-15	08-Nov-15	22-Nov-15	06-Dec-15							¦ North TBM Tเ	
ISIG1070 N	NB - North TBM Tunnel - Invert Backfilling (Ch7075 to 7025 - 50m) Stage 2	15	09-Nov-15	23-Nov-15	07-Dec-15	21-Dec-15							¦ NB - North 1	TBM Tu
ISIG1080 N	NB - North TBM Tunnel - Invert Backfilling (Ch7025 to 6975 - 50m) Stage 2	14	24-Nov-15	07-Dec-15	22-Dec-15	04-Jan-16							NB-N	lorth T
ISIG1090 N	NB - North TBM Tunnel - Invert Backfilling (Ch6975 to 6925- 50m) Stage 2	14	08-Dec-15	21-Dec-15	05-Jan-16	18-Jan-16							· •	B - N
ISIG1100 N	NB - North TBM Tunnel - Invert Backfilling (Ch6925 to 6870 - 55m) Stage 2	14	22-Dec-15	04-Jan-16	19-Jan-16	01-Feb-16								N
	ach Tunnel Internal Structure - SB		10.0 15			10.0.1.15								
	SB - North TBM Tunnel - Invert Backfilling (Ch7205 to 7175 - 30m)	8	18-Sep-15	26-Sep-15	14-Sep-15A	16-Oct-15						1	Invert Back	
	SB - North TBM Tunnel - Invert Backfilling (Ch7175 to 7125 - 50m)	13	26-Sep-15	09-Oct-15	16-Sep-15A	19-Oct-15 22-Oct-15							unnel - Invert	
	SB - North TBM Tunnel - Invert Backfilling (Ch7125 to 7075 - 50m) SB - North TBM Tunnel - Invert Backfilling (Ch7075 to 7025 - 50m)	13	22-Oct-15	22-Oct-15 04-Nov-15	18-Sep-15A 	22-Oct-15							BM Tunnel - I ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	
	SB - North TBM Tunnel - Invert Backfilling (Chr050 to 025 - 50m)	12	04-Nov-15	16-Nov-15	26-Oct-15	06-Nov-15						T	; ; t- North TBN	
	SB - North TBM Tunnel - Invert Backfilling (Ch6975 to 6925- 50m)	12	16-Nov-15	28-Nov-15	07-Nov-15	18-Nov-15							SB - North	
	SB - North TBM Tunnel - Invert Backfilling (Ch6925 to 6870 - 55m)	12	28-Nov-15	10-Dec-15	19-Nov-15	30-Nov-15							SB-	
	SB - North TBM Tunnel - Invert Backfilling (Ch6870 to 6688 - 182m)	77	10-Dec-15	28-Feb-16	01-Dec-15	18-Feb-16								
North Approa	ach Cross Passage													
CP55 - Tradi	itional Method													
	CP55 Platform Available from ML03 North Approach Tunnel Backfilling	0	10-Oct-15		07-Nov-15							ļ	ailable from I	
	CP55 Platform Available from ML02 North Approach Tunnel Backfilling	0	09-Oct-15		20-Oct-15							Platform Av	ailable from N	ML02 N
	itional Method CP54 Platform Available from ML03 North Approach Tunnel Backfilling	0	24-Nov-15		22-Dec-15							•	CP54 Platfo	rm Ava
A6418450 C	CP54 Platform Available from ML02 North Approach Tunnel Backfilling	0	04-Nov-15		26-Oct-15								atform Avail	
CP53 - Pipe	Jacking Method													
	CP53 Platform Available from ML03 North Approach Tunnel Backfilling	0	22-Dec-15		19-Jan-16								• (3P53 F
A6418460 C	CP53 Platform Available from ML02 North Approach Tunnel Backfilling	0	28-Nov-15		19-Nov-15							•	CP53 Plat	form A
CP10100 C	CP - Pipe Jacking TBM - Delivery, Assembly & Setup	23	22-Dec-15	20-Jan-16	19-Jan-16	20-Feb-16								
	Jacking Method CP52 Platform Available from ML02 North Approach Tunnel Backfilling	0	21-Dec-15	í	12-Dec-15									CP52 P
North Ventilatio			21 200 10		12 800 10								•	
Design Submi														
	AS Submissions	09	16 May 14	10 Apr 14	07 Aug 15 A	00. Son 15							1 1 1	
	ACABAS Approval	28	16-Mar-14	12-Apr-14	27-Aug-15A	29-Sep-15								
	ssons to Design Advisory Panel of ArchSD Prepare Re-submission	18	19-May-14	09-Jun-14	22-Jul-14A	18-Sep-15A				-	-	 	 	
GS01740 A	ArchSD's comment	30	10-Jun-14	09-Jul-14	18-Sep-15A	17-Oct-15							, , ,	
(I1) DDA for I	North Vent.Bldgs. GBP & Arch.Submission													
DD01235 D	Designer to Reply RtC + Update Submission	21	28-Jul-14	20-Aug-14	02-May-15A	17-Oct-15								
DD01240 S	Submit Updated DDA to SO/ ICE/ IPs	0	21-Aug-14		19-Oct-15								, , , ,	
	ICEApproval & Issue Check Cert	12	21-Aug-14		10 Oct 15	02-Nov-15	1			1		1	1	
				03-Sep-14	19-Oct-15		i i					1		
	Submit ICE Check Cert to SO	6	04-Sep-14	11-Sep-14	03-Nov-15	09-Nov-15							, , , ,	
DD01255 II	IPs Review	6 28		11-Sep-14 17-Sep-14		15-Nov-15								
DD01255 II DD01260 II	IPs Review IP's No Objection Received	6 28 0	04-Sep-14 21-Aug-14	11-Sep-14 17-Sep-14 17-Sep-14	03-Nov-15 19-Oct-15	15-Nov-15 15-Nov-15					_			
DD01255 II DD01260 II DD01265 S	IPs Review IP's No Objection Received SO's Review	6 28 0 35	04-Sep-14	11-Sep-14 17-Sep-14 17-Sep-14 24-Sep-14	03-Nov-15	15-Nov-15 15-Nov-15 22-Nov-15								
DD01255 II DD01260 II DD01265 S DD01270 S	IPs Review IP's No Objection Received SO's Review SO Approval with Condition R eceived	6 28 0	04-Sep-14 21-Aug-14	11-Sep-14 17-Sep-14 17-Sep-14	03-Nov-15 19-Oct-15	15-Nov-15 15-Nov-15					-			
DD01255 II DD01260 II DD01265 S DD01270 S (11) DDA for N	IPs Review IP's No Objection Received SO's Review	6 28 0 35	04-Sep-14 21-Aug-14	11-Sep-14 17-Sep-14 17-Sep-14 24-Sep-14	03-Nov-15 19-Oct-15	15-Nov-15 15-Nov-15 22-Nov-15								
DD01255 II DD01260 II DD01265 S DD01270 S (11) DDA for I DD67638 F	IPs Review IP's No Objection Received SO's Review SO Approval with Condition Received North & South Vent.BIdg. ABWF works	6 28 0 35 0	04-Sep-14 21-Aug-14 21-Aug-14	11-Sep-14 17-Sep-14 17-Sep-14 24-Sep-14 24-Sep-14	03-Nov-15 19-Oct-15 19-Oct-15	15-Nov-15 15-Nov-15 22-Nov-15 23-Nov-15								
DD01255 DD01260 DD01265 DD01270 (11) DDA for DD67638 DD67648	IPs Review IP's No Objection Received SO's Review SO Approval with Condition R eceived North & South Vent.Bldg. ABWF works Preparation of DDANorth & SouthABWF	6 28 0 35 0	04-Sep-14 21-Aug-14 21-Aug-14 25-Sep-14	11-Sep-14 17-Sep-14 17-Sep-14 24-Sep-14 24-Sep-14 24-Sep-14	03-Nov-15 19-Oct-15 19-Oct-15 23-Nov-15	15-Nov-15 15-Nov-15 22-Nov-15 23-Nov-15 12-Dec-15								
DD01255 DD01260 DD01265 DD01270 (11) DDA for DD67638 DD67648 (12) DDA for	IPs Review IPs No Objection Received SO's Review SO Approval with Condition Received North & South Vent.Bldg. ABWF works Preparation of DDANorth & SouthABWF Review & Comment by JV	6 28 0 35 0	04-Sep-14 21-Aug-14 21-Aug-14 25-Sep-14	11-Sep-14 17-Sep-14 17-Sep-14 24-Sep-14 24-Sep-14 24-Sep-14	03-Nov-15 19-Oct-15 19-Oct-15 23-Nov-15	15-Nov-15 15-Nov-15 22-Nov-15 23-Nov-15 12-Dec-15					-			
DD01255 DD01260 DD01265 DD01270 DD07638 DD67648 (I2) DDA for DD68018	IPs Review IPs No Objection Received SO's Review SO Approval with Condition Received North & South Vent.Bldg. ABWF works Preparation of DDANorth & SouthABWF Review & Comment by JV North Vent.Bldgs.Structural Design incl.Vent.Connectior	6 28 0 35 0	04-Sep-14 21-Aug-14 21-Aug-14 25-Sep-14 18-Oct-14	11-Sep-14 17-Sep-14 17-Sep-14 24-Sep-14 24-Sep-14 24-Sep-14 17-Oct-14 14-Nov-14	03-Nov-15 19-Oct-15 19-Oct-15 23-Nov-15 14-Dec-15	15-Nov-15 15-Nov-15 22-Nov-15 23-Nov-15 12-Dec-15 13-Jan-16					-			
DD01255 DD01260 DD01265 S DD01270 S (I1) DDA for N DD67638 DD67648 I1) DDA for N DD68018 DD68028	IPs Review IPs No Objection Received SO's Review SO Approval with Condition R eceived North & South Vent.Bldg. ABWF works Preparation of DDANorth & SouthABWF Review & Comment by JV North Vent.Bldgs.Structural Design incl.Vent.Connection Review & Comment by JV Designer prepare DDA Formal Submission of DDAto ICE/ IPs	 6 28 0 35 0 18 24 18 18 18 18 	04-Sep-14 21-Aug-14 21-Aug-14 25-Sep-14 18-Oct-14 27-Sep-14	11-Sep-14 17-Sep-14 24-Sep-14 24-Sep-14 24-Sep-14 17-Oct-14 14-Nov-14 20-Oct-14 31-Oct-14	03-Nov-15 19-Oct-15 19-Oct-15 23-Nov-15 14-Dec-15 02-Apr-15A	15-Nov-15 15-Nov-15 22-Nov-15 23-Nov-15 12-Dec-15 13-Jan-16 03-Aug-15A 10-Aug-15A								
DD01255 DD01260 DD01265 S DD01270 S (11) DDA for DD67638 F (12) DDA for DD68018 F DD68028 F DD68028 F DD68028 F	IPs Review IPs No Objection Received SO's Review SO Approval with Condition Received North & South Vent.Bldg. ABWF works Preparation of DDANorth & SouthABWF Review & Comment by JV North Vent.Bldgs.Structural Design incl.Vent.Connection Review & Comment by JV Designer prepare DDA Formal Submission of DDAto ICE/ IPs Advanced Submission to SO	 6 28 0 35 0 4 24 18 24 18 10 0 0 0 	04-Sep-14 21-Aug-14 21-Aug-14 25-Sep-14 18-Oct-14 27-Sep-14 21-Oct-14	11-Sep-14 17-Sep-14 24-Sep-14 24-Sep-14 17-Oct-14 17-Oct-14 14-Nov-14 20-Oct-14 31-Oct-14 31-Oct-14	03-Nov-15 19-Oct-15 19-Oct-15 23-Nov-15 14-Dec-15 02-Apr-15A 04-Aug-15A	15-Nov-15 15-Nov-15 22-Nov-15 23-Nov-15 12-Dec-15 13-Jan-16 03-Aug-15A 10-Aug-15A 10-Aug-15A								
DD01255 DD01260 DD01265 DD01270 (11) DDA for DD67638 DD67648 DD68018 DD68028 DD68028 DD68038	IPs Review IPs No Objection Received SO's Review SO Approval with Condition R eceived North & South Vent.Bldg. ABWF works Preparation of DDANorth & SouthABWF Review & Comment by JV North Vent.Bldgs.Structural Design incl.Vent.Connection Review & Comment by JV Designer prepare DDA Formal Submission of DDAto ICE/ IPs Advanced Submission to SO IPs/ SO's Advance Comments/ ICE Comments	 6 28 0 35 0 4 24 24 24 18 24 18 10 0 0 28 	04-Sep-14 21-Aug-14 21-Aug-14 25-Sep-14 18-Oct-14 27-Sep-14	11-Sep-14 17-Sep-14 24-Sep-14 24-Sep-14 24-Sep-14 24-Sep-14 17-Oct-14 14-Nov-14 20-Oct-14 31-Oct-14 31-Oct-14 31-Oct-14 28-Nov-14	03-Nov-15 19-Oct-15 19-Oct-15 23-Nov-15 14-Dec-15 02-Apr-15A	15-Nov-15 15-Nov-15 22-Nov-15 23-Nov-15 12-Dec-15 13-Jan-16 03-Aug-15A 10-Aug-15A 10-Aug-15A 10-Aug-15A 10-Sep-15A								
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ID	Activity Name	Orig Dur	Planned Start	Planned Finish	Current Start	Current Finish	hun	I but	2015	Oct	Nev		20
DD01610	Designer prepare DDA	15	03-Nov-14	19-Nov-14	31-Oct-15	17-Nov-15	Jun	Jul	Aug Sep		Nov	Dec	Ja
DD01615	Formal Submission of DDAto ICE/ IPs	0		19-Nov-14		17-Nov-15							
DD01620	Advanced Submission to SO	0		19-Nov-14		17-Nov-15	-					1	
DD01625	IPs/ SO's Advance Comments/ ICE Comments	28	20-Nov-14	17-Dec-14	18-Nov-15	15-Dec-15	· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·			 -	
DD01630	Comments Received	0		17-Dec-14		15-Dec-15						1	
DD01635	Designer to Reply RtC + Update Submission	21	18-Dec-14	14-Jan-15	16-Dec-15	12-Jan-16	-					1 1 1	
	Femp.works for Construction of Nth.Vent.Bldg.							1					
DD04470	ICEApproval & Issue Check Cert	12	09-Jan-15	22-Jan-15	29-Sep-15	13-Oct-15		1					
DD04480	Submit ICE Check Cert to SO	6	23-Jan-15	29-Jan-15	14-Oct-15	20-Oct-15			· · · · · · · · · · · · · · · · · · ·				
DD04490	IPs Review	28	09-Jan-15	05-Feb-15	28-Sep-15	25-Oct-15	-	 				- - -	
DD04500	IP's No Objection Received	0		05-Feb-15		25-Oct-15							
DD04550	SO Approval with Condition R eceived	0		12-Feb-15		27-Oct-15	-						
(12) Towe	r Crane Foundation for Ventilation Building												
DD70480	Preparation of DDATower Cr ane Foundation for Vent Bldg Construction	18	01-Jun-15	22-Jun-15	01-Jul-15A	06-Jul-15A		Preparation of	of DDA Tower Cr ane Fo	undation for V	ent Bldg Cons	struction	
DD70490	Review & Comment by JV	18	23-Jun-15	14-Jul-15	06-Jul-15A	09-Jul-15A		Rev	view & Comment by JV			- - -	
DD70500	Designer prepare DDA	10	15-Jul-15	25-Jul-15	09-Jul-15A	09-Jul-15A	-		Designer prepare DDA				
DD70510	Formal Submission of DDAto ICE/ IPs	0		25-Jul-15		09-Jul-15A	-	; —	Formal Submission of		Ps		
DD70520	Advanced Submission to SO	0		25-Jul-15		09-Jul-15A	-	1	Advanced Submission	1			
DD70530	IPs/ SO's Advance Comments/ ICE Comments	28	26-Jul-15	23-3ui-13 22-Aug-15	09-Jul-15A	22-Jul-15A	<u> </u>			vance Comn			
			20-301-13	-	0 5 -501-15A		-				hents/ICEC	omments	
DD70540	Comments Received	0		22-Aug-15		22-Jul-15A	_		¢ ¢omments				
DD70550	Designer to Reply RtC + Update Submission	21	24-Aug-15	16-Sep-15	22-Jul-15A	22-Jul-15A	_	 			eply RtC + U	1	sion
DD70560	Submit Updated DDA to SO/ ICE/ IPs	0	17-Sep-15		22-Jul-15A			 	•	Supmit Update	ed DDA to SC)/ ICE/ IPs	
DD70570	ICEApproval & Issue Check Cert	12	17-Sep-15	02-Oct-15	22-Jul-15A	22-Jul-15A		 			orbval & Issue	1	
DD70580	Submit ICE Check Cert to SO	6	03-Oct-15	09-Oct-15	22-Jul-15A	22-Jul-15A		 		Subr	nit ICE Chec	k Cert to SO	
DD70590	IPs Review	28	17-Sep-15	14-Oct-15	22-Jul-15A	22-Jul-15A				IP:	Review		
DD70600	IP's No Objection Received	0		14-Oct-15		22-Jul-15A				IP	s No Objectic	n Received	
DD70640	SO's Review	35	17-Sep-15	21-Oct-15	22-Jul-15A	22-Jul-15A			-		SO's Review	/	
DD70650	SO Approval with Condition R eceived	0		22-Oct-15		22-Jul-15A				•	\$O Approval	with Condition	n Re
(C3) DDA f	for North Vent Shaft & Duct Permanent Structure								JL 			-! ! !	
DD67278	Review & Comment by JV	18	28-Aug-14	18-Sep-14	08-Apr-15A	30-Sep-15		 				1	
DD67280	Designer prepare DDA	10	19-Sep-14	30-Sep-14	02-Oct-15	13-Oct-15							
DD67288	Formal Submission of DDA to ICE/ IPs	0		30-Sep-14		13-Oct-15							
DD67290	Advanced Submission to SO	0		30-Sep-14		13-Oct-15							
DD67298	IPs/ SO's Advance Comments/ ICE Comments	28	01-Oct-14	28-Oct-14	14-Oct-15	10-Nov-15			JL 			-! ! !	
DD67300	Comments Received	0		28-Oct-14		10-Nov-15				-	1		
DD67308	Designer to Reply RtC + Update Submission	21	29-Oct-14	21-Nov-14	11-Nov-15	04-Dec-15							
DD67318	Submit Updated DDA to SO/ ICE/ IPs	0	22-Nov-14		05-Dec-15						-		
DD67328	ICEApproval & Issue Check Cert	12	22-Nov-14	05-Dec-14	05-Dec-15	18-Dec-15							
DD67338	Submit ICE Check Cert to SO	6	06-Dec-14	12-Dec-14	19-Dec-15	28-Dec-15	÷						
DD67348	IPs Review	28	22-Nov-14	19-Dec-14	05-Dec-15	01-Jan-16		1 1 1				-	
DD67368	SO's Review	35	22-Nov-14	26-Dec-14	05-Dec-15	08-Jan-16							
		35	22-1107-14	20-060-14	05-060-15	00-041-10							
North Surface Design Sub	ce Roadworks, Utility & Drainage works												
	A for Traffic Sign, Road Marking, Street Furnitures, Sign Ga	antry & etc	:				• · · · · · · · · · · · · · · · · · · ·						
DD01755	SO's Review	35	11-Dec-14	14-Jan-15	10-Apr-15A	30-Sep-15							
DD01760	SO Approval with Condition R eceived	0		14-Jan-15		30-Sep-15							
(C2) DDA f	for Sewerage, Drainage, Waterworks & Utility works for No	orth Landf	all										
DD02135	Designer to Reply RtC + Update Submission	21	15-Oct-14	07-Nov-14	09-Feb-15A	30-Sep-15		 				 	
DD02140	Submit Updated DDA to SO/ ICE/ IPs	0	08-Nov-14		02-Oct-15		-						
DD02145	ICEApproval & Issue Check Cert	12	08-Nov-14	21-Nov-14	02-Oct-15	15-Oct-15		1					
DD02150	Submit ICE Check Cert to SO	6	22-Nov-14	28-Nov-14	16-Oct-15	23-Oct-15	1						
DD02155	IPs Review	28	08-Nov-14	05-Dec-14	02-Oct-15	29-Oct-15	1						
DD02160	IP's No Objection Received	0		05-Dec-14		29-Oct-15	1						
DD02165	SO's Review	35	08-Nov-14	12-Dec-14	02-Oct-15	05-Nov-15							
DD02170	SO Approval with Condition R eceived	0		12-Dec-14		05-Nov-15							
ub-sea Tun													
	M Tunnelling							-					
Major Proci							l						
S881 -													
PO103360	S881 - 13.6m dia - TBM - Manufacturing - Cutterhead	257	18-Jul-14	03-Jun-15	18-Jul-14A	14-Oct-15	S881 -	1/3.6m dia - TI	BM - Manufacturing - Cu	utterhead	1	1	

	Itentient										4	
S881 -											1	
PO103360	S881 - 13.6m dia - TBM ·	1 - Manufacturing - Cutterhead	257	18-Jul-14	03-Jun-15	18-Jul-14A	14-Oct-15	S881 - 13.6m dia - TBM - Manufa	acturing - Cu	rtterhead	i.	
PO103430	S881 - 13.6m dia - TBM -	- Workshop Assembly	70	02-Feb-15	06-May-15	10-Mar-15A	05-Oct-15	13.6m dia - TBM - Workshop Assem	ıbly		(
PO103440	S881 - 13.6m dia - TBM	1 - Workshop Acceptance Test	0		06-May-15	+	05-Oct-15	- 13.6m dia - TBM - Workshop Accept	ance rest	4	1 1 1	
PO103450	S881 - 13.6m dia - TBM	1 - Disassembly and Packing for Transport	16	07-May-15	26-May-15	10-Jul-15A	14-Oct-15	S881 - 13.6m dia - TBM - Disassem	nbly and Pac	king for Transport	1 1 1	
PO103460	S881 - 13.6m dia - TBM -	- Delivery	20	27-May-15	15-Jun-15	15-Oct-15	03-Nov-15		Jelivery		;	
PO103470	S881 - 13.6m dia - TBM -	- Arrival to site	0		15-Jun-15		03-Nov-15	♦ S881 - 13.6m diạ - TBM - A	Arrival to site	-	1	
Design Subi											1	
<u> </u>		Ibmarine Cable - Tunnelling Works									í.	
GS01460	CLP Review (4 weeks)		28	17-Mar-15	13-Apr-15	08-May-15A	29-Sep-15	weeks)			1	
GS01465	CLP Comment Received	d	0		13-Apr-15	+	29-Sep-15	Received		+		
L									_ <u></u>	<u>+' ' '</u>		
7 of 12		Planned Bar	TMCLK - No	rthern Conn	ection Sub-S	Sea Tunnel Se	ection		Date 12-Feb-14	Revision TMCLK/DBJGEN/PRG/98507	Checked	Approved SPo
	,						50001		08-Apr-14	TMCLK/DBJGEN/PRG/98507 Rev.B	SPa	WYu
	DWPF 15W39	Planned Bar - Critical			<u> </u>			▲ 電寶嘉	28-Aug-14 10-Jun-15	TMCLK/DBJGEN/PRG/98507 Rev.C TMCLK/DBJGEN/PRG/98507 Rev.F		WYu
ID. INCLA	JWPF 13W39	Planned Milestone	Detailed Wr	Jrks Program	nme (Rev. F	F) - Three Mo	onths 📘 🗖			TMOEND GROEN/ HO/2000 HOV.		
	'	Progress bar	1					Dragages HongKong				
Date: 27-Sep-1	5	 Progress Milestone 	1	Rolling	g Programme	ţ		e Bouygues Construction group s - Bouygues Joint Venture 寶嘉 - 布依格聯營				
	,	1	1	_	as of 27-Sep							

		Dur	Start 12	Finish		Finish	Jun	Jul	Aug	2015 Sep	Oct	Nov	Dec
GS01467	SO's Condition Approval	35	12-Mar-15	15-Apr-15	08-May-15A	02-Oct-15	Approval						
(G1) DDA fo DD6670	or TBM Tunnel Lining Structural Design - Sub-sea tunnel Sub-sea TBM Tunnel Segment - Fabrication	265	06-Oct-14	29-Aug-15	29-Nov-14A	25-May-16		1		Sub-sea	TBM Tunnel S	- ¢gment - Fat	rication
(G1) DDA fo	or TBM Tunnel Lining Settlement Anlysis & Confinement	Pressure ·	- Sub-sea tun	nel									
DD6720	IPs/ SO's Advance Comment s/ ICE Comments	28	25-Oct-14	21-Nov-14	10-May-15A	23-Jul-15A						+	
DD67258	Comments Received	0		21-Nov-14		23-Jul-15A		1 1 1					
DD6730	Designer to Reply RtC + Update Submission	21	22-Nov-14	16-Dec-14	23-Jul-15A	28-Jul-15A		1 1 1 1					
DD6740	Submit Updated DDA to SO/ ICE/ IPs	0	17-Dec-14		28-Jul-15A								
DD6750	ICEApproval & Issue Check Cert	12	17-Dec-14	02-Jan-15	28-Jul-15A	28-Jul-15A		, , , ,	}		 		
DD6760	Submit ICE Check Cert to SO	6	03-Jan-15	09-Jan-15	28-Jul-15A	28-Jul-15A		 					
DD6770	IPs Review	28	17-Dec-14	13-Jan-15	28-Jul-15A	10-Sep-15A		1 1 1 1					
DD6780	IP's No Objection Received	0		13-Jan-15		10-Sep-15A							
DD6830	SO's Review	35	17-Dec-14	20-Jan-15	28-Jul-15A	10-Sep-15A							
DD6840	SO Approval with Condition R eceived	0		20-Jan-15		10-Sep-15A		, , , ,	}				
Construction													
TBM10080	BM Tunnel - NB ID12.2m - S881 NB TBM Change diameter at North Ventilation Shaft	87	12-Dec-15	10-Mar-16	20-Nov-15	17-Feb-16							
Sub-sea TB	BM Tunnel - SB ID12.2m - S882												
TBM10560	SB - S882 TBM Crossing within NVS Steel bell	7	12-Dec-15	18-Dec-15	20-Nov-15	26-Nov-15							📕 SB - S
TBM10600	SB - Sub-sea TBM Tunnel - Transition with Saturation (Ch6543 to 6521 - 22m)	5	19-Dec-15	23-Dec-15	27-Nov-15	01-Dec-15		'				+	SB
TBM10610	SB - Sub-sea TBM Tunnel - Transition with Saturation (Ch6521 to 6451 - 70m)	15	24-Dec-15	07-Jan-16	02-Dec-15	16-Dec-15							
TBM10620	SB - Sub-sea TBM Tunnel - Transition with Saturation (Ch6451 to 6371 - 80m)	17	08-Jan-16	24-Jan-16	17-Dec-15	02-Jan-16		, , , ,					
	M Tunnel - SB - Precast Invert Gallery							1 1 1					
ISIG1605	SB - ISIG Assembly for Sub-sea TBM Tunnel	7	24-Dec-15	30-Dec-15	02-Dec-15	08-Dec-15		 	ļ			 	؛ 🗖
	nel Cross Passage & Internal Structure												
Design Subn (G4) DDA fo	nilssion or Cross Passage - Permanent works - incl. Geotechnical /	Assessme	ent - Sub-sea	tunnel									
AN 1180	Early DDASub-sea Cross Passage Lining & CPOpening	151	03-Jun-14	29-Nov-14	03-Jun-14A	13-Jul-15A		1 1 1					
DD01100	Preparation of DDACross Passage incl. Detailed Geotechnical Assessment	0	01-Dec-14	01-Dec-14	13-Jul-15A	13-Jul-15A	ment						
DD01105	Review & Comment by JV	6	01-Dec-14	06-Dec-14	13-Jul-15A	29-Sep-15						1 	
DD01110	Designer prepare DDA	12	08-Dec-14	20-Dec-14	30-Sep-15	14-Oct-15		 					
DD01115	Formal Submission of DDAto ICE/ IPs	0		20-Dec-14		14-Oct-15							
DD01120	Advanced Submission to SO	0		20-Dec-14		14-Oct-15							
DD01125	IPs/ SO's Advance Comments/ ICE Comments	28	21-Dec-14	17-Jan-15	15-Oct-15	11-Nov-15		1 1 1					
DD01130	Comments Received	0		17-Jan-15		11-Nov-15			1			1 	
DD01135	Designer to Reply RtC + Update Submission	21	19-Jan-15	11-Feb-15	12-Nov-15	05-Dec-15	sion						
DD01140	Submit Updated DDA to SO/ ICE/ IPs	0	12-Feb-15		07-Dec-15								
DD01145	ICEApproval & Issue Check Cert	12	12-Feb-15	04-Mar-15	07-Dec-15	19-Dec-15	rt						
DD01150	Submit ICE Check Cert to SO	6	05-Mar-15	11-Mar-15	21-Dec-15	29-Dec-15	• •						
DD01155	IPs Review	28	12-Feb-15	11-Mar-15	07-Dec-15	03-Jan-16							
DD01180	SO's Review	35	12-Feb-15	18-Mar-15	07-Dec-15	10-Jan-16		 					
ETWB TCW	/No 15/2005 - Cross Passage Ground Treatment for Sub-s	ea TBM T	ſunnel										
GEO1270	1st Submission to GEO - ETWB TCW No 15/2005 - Cross Passage Ground Treatment for Sub-sea TBM Tunnel	0		13-Jul-15		29-Sep-15		🔶 1st	Submission	d GEO - ET	WBTCW No	15/2005 - Cr	bss Passage Gr
GEO1275	1st Submission GEO Review	28	14-Jul-15	10-Aug-15	29-Sep-15	26-Oct-15			1st S	ubmission (ÈO Review	: : : !	
GEO1280	Received GEO Comment	0		10-Aug-15		26-Oct-15		, , ,	🔶 Rece	ived GEO-C	omment		
GEO1285	Prepare Response to Comment	12	11-Aug-15	24-Aug-15	27-Oct-15	09-Nov-15				Prepare Re	sponse to Cor	nment	
GEO1290	2nd Submission to GEO	0		24-Aug-15		09-Nov-15		, , ,	•	2nd Submi	sion to GEO		
GEO1295	2nd GEO Review	28	25-Aug-15	21-Sep-15	10-Nov-15	07-Dec-15			5		2nd GEO Rev	iew	
GEO1490	Received 2nd GEO Comment	0		21-Sep-15		07-Dec-15		 			Received 2nd	GEO Com	hent
GEO1495	Prepare Respond to 2nd Comment	12	22-Sep-15	07-Oct-15	08-Dec-15	21-Dec-15				(Prepar	e Respond to	2nd Comment
GEO1500	3rd Submission to GEO	0		07-Oct-15		21-Dec-15					🔶 3rd Sul	bmission to (SEO
GEO1505	3rd GEO Review	28	08-Oct-15	04-Nov-15	22-Dec-15	18-Jan-16		1 1 1				3rd GE	Review
	ement Submission					_		_					
Method Star MS2640	Itement of Cross Passage Formwork	28	11-Jun-15	08-Jul-15	09-Apr-16	06-May-16		SO/6	Review			; ; ;	
MS2650	SO's Approval	0		08-Jul-15		06-May-16		◆ SO's/					
outhern Lan		Ť						- - 308/	i i				
	ndfall Cover Tunnel												
Design Subn								 					
	or South C&C Box & Approach Ramp	10	40 Mar 4 1	00 Dec 41	00.141.151	04 14 15		 ! !					
	Preparation DDASth C&C Box and Approach Ramp	18	18-Nov-14	08-Dec-14	02-Jul-15A	31-Jul-15A		1					
DD00470	Review & Comment by JV	18	09-Dec-14	31-Dec-14	31-Jul-15A	30-Sep-15		1 1 1		 			
DD00480	Designer prepare DDA	10	02-Jan-15	13-Jan-15	02-Oct-15	13-Oct-15		1		 			
DD00490	Formal Submission of DDAto ICE/ IPs	0		13-Jan-15		13-Oct-15	l						
DD00500	Advanced Submission to SO	0		13-Jan-15		13-Oct-15		1					
DD00510	IPs/SO's Advance Comments/ ICE Comments	28	14-Jan-15	10-Feb-15	14-Oct-15	10-Nov-15	ments						
DD00520	Comments Received	0		10-Feb-15		10-Nov-15							
DD00530	Designer to Reply RtC + Update Submission	21	11-Feb-15	13-Mar-15	11-Nov-15	04-Dec-15	date Submiss	ion		1 1			
DD00540	Submit Updated DDA to SO/ ICE/ IPs	0	14-Mar-15		05-Dec-15		ICE/ IPs	, , ,		, , ,			
DD00550	ICEApproval & Issue Check Cert	18	14-Mar-15	08-Apr-15	05-Dec-15	28-Dec-15	sue Check C	ert		1			
of 12		K - No	rthern Conn	ection Sub C	ea Tunnel S	ection				Date	Rev		Checked
51 I <i>L</i>	Planned Bar - Critical	י∟ו <i>ז</i> - וא0		S-DUOLI SUD-S	ea i unnel S		 ∡ → −	- 1		12-Feb-14 08-Apr-14 28-Aug-14		PRG/98507 PRG/98507 Rev. B PRG/98507 Rev. C	
			aulia Duanua.	mmo (Dov) - Three Mo	nthe	春寶嘉	롬 🗌 🧖		10-Jun-15		PRG/98507 Rev. F	
D: TMCLK_D	DWPF 15W39 Planned Milestone De	tailed W	orks Program	nine (nev. r	, - 11166 MO			es 🛛 🚺 🗍	BOUYGUES LAVAUX PUBLICS				

D	Activity Name	Orig Dur	Planned Start	Planned Finish	Current Start	Current Finish	Jun Jul Aug	2015 Sep		Nov	Dec
DD00570	IPs Review	28	14-Mar-15	10-Apr-15	05-Dec-15	01-Jan-16					
DD00620	SO's Review	35	14-Mar-15	17-Apr-15	05-Dec-15	08-Jan-16					
GEO1300	W No. 15/2005 - Geotechnical Risk Assessment C&C T 1st Submission to GEO - ETWB TCW No. 15/2005 - Geotechnical Risk Assesn		hern Landfall	11-Jun-15		18-Nov-15	1st Submission to GEO - E		15/2005 - G	otechnical B	k Assesment i
GEO1305	Tunnels at Souththern Landfall 1st Submission GEO Review	28	12-Jun-15	09-Jul-15	19-Nov-15	16-Dec-15	1st Submission				
GEO1310	Received GEO Comment	0	12-001-13	09-Jul-15	13-1400-13	16-Dec-15	Received GEO		v		
		12	10 14 15		17-Dec-15						
GEO1315	Prepare Response to Comment		10-Jul-15	23-Jul-15	17-Dec-15	02-Jan-16		esponse to C			
GEO1320	2nd Submission to GEO	0	04 14 15	23-Jul-15	00 las 10	02-Jan-16	◆ 2nd Subm				
GEO1325	2nd GEO Review	28	24-Jul-15	20-Aug-15	03-Jan-16	30-Jan-16		2nd GEO F	₹eview ·¦	¦ 	
(F3) AIP 10 DD69690	emp.Support for South.C&C, Portal & ELS	28	10-Jan-15	06-Feb-15	04-Jun-15A	29-Sep-15					
DD69700	IP's No Objection Received	0		06-Feb-15		29-Sep-15					
DD69710	SO's Review	35	10-Jan-15	13-Feb-15	04-Jun-15A	01-Oct-15					
DD69720	SO Approval with Condition R eceived	0		13-Feb-15		02-Oct-15					
	Temp.Support for South.C&C, Portal & ELS										
DD04000	Preparation of DDASouth C&C ELS	18	01-Apr-15	25-Apr-15	02-Oct-15	23-Oct-15	n of DDASouth C&C ELS				
DD04010	Review & Comment by JV	18	27-Apr-15	18-May-15	24-Oct-15	13-Nov-15	Review & Comment by JV				
DD04020	Designer prepare DDA	10	19-May-15	30-May-15	14-Nov-15	25-Nov-15	Designer prepare DDA				
DD04030	Formal Submission of DDAto ICE/ IPs	0		30-May-15		25-Nov-15	Formal Submission of DDAto K	E/iPs			
DD04040	Advanced Submission to SO	0		30-May-15		25-Nov-15	Advanced Submission to SO		·		
DD04050	IPs/ SO's Advance Comments/ ICE Comments	28	31-May-15	27-Jun-15	26-Nov-15	23-Dec-15	IPs/ SO's Advance C	omments/IC	E Comments		
DD04060	Comments Received	0		27-Jun-15		23-Dec-15	_				
DD04060	Designer to Reply RtC + Update Submission	21	29-Jun-15	27-Jun-15 23-Jul-15	24-Dec-15	23-Dec-15	Comments Receive		+ Update Subr	niecion	
				20-001=10		20-0ai = 10					
DD04080	Submit Updated DDA to SO/ ICE/ IPs	0	24-Jul-15	00 4	21-Jan-16	00 5-4 10			SO/ ICE/ IPs	¦	
DD04090	ICEApproval & Issue Check Cert	12	24-Jul-15	06-Aug-15	21-Jan-16	03-Feb-16			ssue Check Ce		
DD04100	Submit ICE Check Cert to SO	6	07-Aug-15	13-Aug-15	04-Feb-16	17-Feb-16			heck Cert to SC	ע 	
DD04110	IPs Review	28	24-Jul-15	20-Aug-15	21-Jan-16	17-Feb-16		IPs Reviev			
DD04120	IP's No Objection Received	0		20-Aug-15		17-Feb-16			ection Receive	d	
DD04160	SO's Review	35	24-Jul-15	27-Aug-15	21-Jan-16	24-Feb-16		SO's Re	view		
DD04170	SO Approval with Condition R eceived	0		27-Aug-15		24-Feb-16		SO Appr	oral with Condi	tion R eceive	- -
	W No 15/2005 - ELS Design for C&C Tunnel at Souther				, r						
GEO1390	1st Submission to GEO - ETWB TCW No 15/2005 - ELS Design for C&C Tunne Southern Landfall			06-Aug-15		03-Feb-16	◆ 1st			1	(2005 - ELS Des
GEO1395	1st Submission GEO Review	28	07-Aug-15	03-Sep-15	04-Feb-16	02-Mar-16		1st S	ubmission GEC	Review	
GEO1400	Received GEO Comment	0		03-Sep-15		02-Mar-16		Rece	ed GEO Com	ment	
GEO1405	Prepare Response to Comment	12	04-Sep-15	17-Sep-15	03-Mar-16	16-Mar-16		1	Prepare Resp	hse to Comn	hent
GEO1410 GEO1415 Method Sta	2nd Submission to GEO 2nd GEO Review atement Submission	0	04-Sep-15 18-Sep-15	17-Sep-15 17-Sep-15 15-Oct-15	03-Mar-16 17-Mar-16	16-Mar-16 16-Mar-16 13-Apr-16		•	nd Submissic		
GEO1410 GEO1415 Method Sta Method St MS1700	2nd Submission to GEO 2nd GEO Review atement Submission tatement of Construction Methodology of C&C Tunnel Preparation Method Statement for C&C Tunnels	0 28 els 25	· · · · · · · · · · · · · · · · · · ·	17-Sep-15 15-Oct-15 30-Apr-15		16-Mar-16 13-Apr-16 29-Oct-15	ion Method Statement for C&C Tunn	els	nd Submissic	m to GEO	
GEO1410 GEO1415 Method Sta Ms1700 MS1710	2nd Submission to GEO 2nd GEO Review atement Submission tatement of Construction Methodology of C&C Tunnel Preparation Method Statement for C&C Tunnels Submit Method Statement to SO	0 28 els 25 0	18-Sep-15 28-Mar-15	17-Sep-15 15-Oct-15	17-Mar-16 29-Sep-15	16-Mar-16 13-Apr-16 29-Oct-15 29-Oct-15	ion Method Statement for C&C Tunn Aethod Statement to SO	els	nd Submissic	m to GEO	
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GEO1410 GEO1415 Method Sta Ms1700 MS1700 MS1720 MS1720 MS1730 MS1730 MS1740 MS1750 Constructio DD11520 Outh Retrio Design Sub (B5) AIP C GS01250 DE68500 DE685	2nd GEO Review atement Submission tatement of Construction Methodology of C&C Tunnels Submit Method Statement for C&C Tunnels Submit Method Statement to SO SO Reviews & Comments Re-submission SO's Review SO's Review SO's Approval On South C&C Tunnel - Diaphragm Wall eval Shaft onstruction Risk Assessment - Impact on South Lance SO's Condition Approval Construction Risk Assessment - Impact on South Lance SO's Condition Approval Construction Risk Assessment - Impact on South Lance SO's Comments for 1st Submission SO's Comments for 1st Submission Prepare Re-submission 2nd Submission ICE Cert. Issue SO's Condition Approval emp.works - Retrieval Shaft on Southern Landfall inc. Designer to Prepare RtC & Updated AIP Submisson of AIP to SO' ICE together with Reply To Comment (RTC) Reply to IPs Comments in RTC ICE Approval & Issue of Design Check Cert. Check Cert to SO No Objection or Further Minor Comments from IPs Received SO Approval with Condition Rec	○ ○ <	18-Sep-15 28-Mar-15 29-May-15 29-May-15 19-Jun-15 03-Oct-15 03-Oct-15 03-Mar-15 03-Mar-15 03-Mar-15 05-Jun-15	17-Sep-15 15-Oct-15 30-Apr-15 28-May-15 28-May-15 28-May-15 18-Jun-15 16-Jul-15 16-Jul-15 02-Mar-16 02-Mar-16 02-Mar-15 02-Mar-15 04-Jun-15 04-Jun-15 04-Jun-15 04-Jun-15 04-Jun-15 04-Jun-15 04-Jun-15 09-Jul-15 09-Jul-15 09-Jul-15 08-Jan-15 08-Jan-15 08-Jan-15 20-Jan-15 20-Jan-15 20-Jan-15 20-Jan-15 20-Jan-15	29-Sep-15 227-Nov-15 27-Nov-15 18-Dec-15 18-Dec-15 18-Dec-15 27-Nov-15 18-Dec-15 18-De	16-Mar-16 13-Apr-16 29-Oct-15 29-Oct-15 26-Nov-15 17-Dec-15 14-Jan-16 22-Jul-16 22-Jul-16 29-Sep-15A 24-Sep-15A 24-Sep-15A 30-Oct-15 11-Nov-15 18-Nov-15 30-Jun-15A	Aethod Statement to SO SO Reviews & Comments Re-submission SO's Review ◆ SO's Approve ◆ SO's Approve ◆ SO's Approve ◆ SO's Approve ◆ SO's Construction Risk Assessment - Im m SO's Comments for 1st Submission Prepare Re-submission Prepare Re-submission CE Cert. Issue SO's Condition.	Approval	nd Submissic 2nd 2nd 2nd 2nd 2nd 2nd 2nd 2nd 2nd 2nd	Vision	Cheded SPa WYu SPo SPa WYU
GEO1410 GEO1415 Method Sta Ms1700 MS1700 MS1720 MS1720 MS1730 MS1730 MS1740 MS1750 Constructio DD11520 Outh Retrio Design Sub (B5) AIP C GS01250 DE68500 DE685	2nd Submission to GEO 2nd GEO Review atement of Construction Methodology of C&C Tunnels Submit Method Statement for C&C Tunnels Submit Method Statement to SO SO Reviews & Comments Re-submission SO's Review SO's Review SO's Approval On South C&C Tunnel - Diaphragm Wall eval Shaft construction Risk Assessment - Impact on South Lance SO's Condition Approval Construction Risk Assessment - Impact on South Lance SO's Condition Approval Construction Risk Assessment - Impact on South Lance SO's Condition Approval Construction Risk Assessment - Impact on South Lance SO's Comments for 1st Submission Prepare Re-submission 2nd Submission ICE Cert. Issue SO's Condition Approval emp.works - Retrieval Shaft on Southern Landfall inc. Designer to Prepare Ric & Updated AIP Submisson of AIP to SO' ICE together with Reply To Comment (RTC) Reply to IPs Comments in RTC ICE Approval & Issue of Design Check Cert. Check Cert to SO No Objection or Further Minor Comments fr	○ ○ <	18-Sep-15 28-Mar-15 29-May-15 29-May-15 19-Jun-15 03-Oct-15 03-Oct-15 03-Mar-15 03-Mar-15 03-Mar-15 03-Mar-15 05-Jun-15	17-Sep-15 15-Oct-15 30-Apr-15 28-May-15 28-May-15 28-May-15 18-Jun-15 16-Jul-15 16-Jul-15 02-Mar-16 02-Mar-16 02-Mar-15 02-Mar-15 04-Jun-15 04-Jun-15 04-Jun-15 04-Jun-15 04-Jun-15 04-Jun-15 04-Jun-15 09-Jul-15 09-Jul-15 09-Jul-15 08-Jan-15 08-Jan-15 08-Jan-15 20-Jan-15 20-Jan-15 20-Jan-15 20-Jan-15 20-Jan-15	29-Sep-15 29-Sep-15 30-Oct-15 27-Nov-15 18-Dec-15 18-Dec-15 25-Feb-16 03-Jun-15A 01-Sep-15A 01-Sep-15A 12-Nov-15 12-Nov-1	16-Mar-16 13-Apr-16 13-Apr-16 29-Oct-15 26-Nov-15 17-Dec-15 14-Jan-16 14-Jan-16 22-Jul-16 29-Sep-15A 24-Sep-15A 30-Oct-15 11-Nov-15 11-Nov-15 130-Jun-15A 30-Jun-15A	Aethod Statement to SO SO Reviews & Comments Re-submission SO's Review SO's Approvi SO's Approvi SO's Comments for 1st Submission Prepare Re-submission Prepare Re-submission 2nd Submission ICE Cert. Issue SO's Condition.	2000 22-F0-14 08-67-14 28-47-14	nd Submissic 2nd 2nd 2nd 2nd 2nd 2nd 2nd 2nd 2nd 2nd	Vision	Cheded SPa WYu SPb SPa WYy CLa WYY

		Dur	Start	Finish		Finish	2015 2
DD03510	Preparation of DDA Temp Support for Sth Retrieval Shaft	18	01-Apr-15	25-Apr-15	02-Oct-15	23-Oct-15	Jun Jul Aug Sep Oct Nov Dec C nof DDATemp Support for Sth Retrieval Shaft
DD03520	Review & Comment by JV	18	27-Apr-15	18-May-15	24-Oct-15	13-Nov-15	teview & Comment by JV
DD03530	Designer prepare DDA	6	19-May-15	26-May-15	14-Nov-15	20-Nov-15	Designer prepare DDA
DD03540	Formal Submission of DDA to ICE/ IPs	0		26-May-15		20-Nov-15	Formal Submission of DDA to ICE/ IPs
DD03550	Advanced Submission to SO	0		26-May-15		20-Nov-15	Advanced Submission to SO
DD03560	IPs/ SO's Advance Comments/ ICE Comments	28	27-May-15	23-Jun-15	21-Nov-15	18-Dec-15	Ps/ SO's Advance Comments/ ICE Comments
DD03570	Comments Received	0		23-Jun-15		18-Dec-15	Comments Received
DD03580	Designer to Reply RtC + Update Submission	21	24-Jun-15	18-Jul-15	19-Dec-15	15-Jan-16	Designer to Reply RtC + Update Submission
DD03590	Submit Updated DDA to SO/ ICE/ IPs	0	20-Jul-15		16-Jan-16		Submit Updated DDAtesCV ICE/ IPs
DD03600	ICEApproval & Issue Check Cert	12	20-Jul-15	01-Aug-15	16-Jan-16	29-Jan-16	ICE Approval & Issue Check Cert
DD03610	Submit ICE Check Cert to SO	6	03-Aug-15	08-Aug-15	30-Jan-16	05-Feb-16	Submit ICE Check Cert to SO
DD03620	IPs Review	28	20-Jul-15	16-Aug-15	16-Jan-16	12-Feb-16	IPs Review
DD03630	IP's No Objection Received	0		16-Aug-15		12-Feb-16	◆ IP's No Operation Received
DD03670	SO's Review	35	20-Jul-15	23-Aug-15	16-Jan-16	19-Feb-16	SO's Review
DD03680	SO Approval with Condition R eceived	0		24-Aug-15		19-Feb-16	SO Approval with Condition R eceived
GEO1330	N No 15/2005 - ELS Design for TBM Retrieval Shaft at South 1st Submission to GEO - ETWB TCW No 15/2005 - ELS Design for TBM Retrieval Shaft	ern Land	dfall	24-Aug-15		19-Feb-16	◆ 1st Submission to GEO - ETWB TCW No 15/2005 - E
GEO1335	at Southern Landfall 1st Submission GEO Review	28	24-Aug-15	20-Sep-15	20-Feb-16	18-Mar-16	1st Submission GEO Review
GEO1340	Received GEO Comment	0		21-Sep-15		18-Mar-16	Received GEO Comment
GEO1345	Prepare Response to Comment	12	21-Sep-15	06-Oct-15	19-Mar-16	06-Apr-16	Prepare Response to Comment
GEO1350	2nd Submission to GEO	0		06-Oct-15		06-Apr-16	◆ 2nd Submission to ĢEO
GEO1355	2nd GEO Review	28	07-Oct-15	03-Nov-15	07-Apr-16	04-May-16	2nd GEO Review
(F2) AIP Te	emp works of Ground Treatment for TBMs passing under So	uthern	Landfall			-	
AP01905	Review & Comment by JV	18	23-Sep-14	15-Oct-14	15-Apr-15A	02-Oct-15	
AP01910	Designer Prepare AIP	12	16-Oct-14	29-Oct-14	03-Oct-15	16-Oct-15	
AP01915	Formal Submission of AIP to ICE/IPs	0		29-Oct-14		16-Oct-15	
AP01920	Advanced Submission of AIP to SO	0		29-Oct-14		16-Oct-15	
AP01925	Review & Comment by SO/ ICE/ IPs	28	30-Oct-14	26-Nov-14	17-Oct-15	13-Nov-15	
AP01930	Advance Commants from SO/ Comments from ICE/ IPs Received	0		26-Nov-14		13-Nov-15	
AP01935	Designer to Prepare RtC & Updated AIP	18	27-Nov-14	17-Dec-14	14-Nov-15	04-Dec-15	
AP01940	Submisson of AIP to SO/ ICE together with Reply To Comment (RTC)	0		17-Dec-14		04-Dec-15	RTC)
AP01945	Reply to IPs Comments in RTC	0		17-Dec-14		04-Dec-15	
AP01950	ICEApproval & Issue of Design Check Cert.	18	18-Dec-14	10-Jan-15	05-Dec-15	28-Dec-15	
AP01980	SO Review (35 Days)	35	19-Dec-14	22-Jan-15	06-Dec-15	09-Jan-16	
	Femp works of Ground Treatment for TBMs passing under S	outhern	Landfall				
DD04750	Review & Comment by JV	18	27-Apr-15	18-May-15	15-Apr-15A	12-Jan-16	eview & Comment by JV
DD04810	Designer to Reply RtC + Update Submission	21	24-Jun-15	18-Jul-15	17-Feb-16	11-Mar-16	Designer to Reply RtC + Update Submission
DD04820	Submit Updated DDA to SO/ ICE/ IPs	0	20-Jul-15		12-Mar-16		Submit Updated DD7tesO/ ICE/ IPs
DD04830	ICEApproval & Issue Check Cert	12	20-Jul-15	01-Aug-15	12-Mar-16	29-Mar-16	ICE Approval & Issue Check Cert
DD04840	Submit ICE Check Cert to SO	6	03-Aug-15	08-Aug-15	30-Mar-16	06-Apr-16	Submit ICE Check Cert to SO
DD04850	IPs Review	28	20-Jul-15	16-Aug-15	12-Mar-16	08-Apr-16	
DD04860	IP's No Objection Received	0		16-Aug-15		08-Apr-16	◆ IP'\$ No Obpetion Received
DD04900	SO's Review	35	20-Jul-15	23-Aug-15	12-Mar-16	15-Apr-16	SO's Review,
DD04910	SO Approval with Condition R eceived	0		24-Aug-15		15-Apr-16	SO Approvid with Condition R eceived
GEO1360	N No 15/2005 - ELS Design for Temporary Measures for Grou 1st Submission to GEO - ETWB TCW No. 15/2005 - ELS Design for Gournd	nd Imp	rovement	24-Aug-15		15-Apr-16	◆ 1st Submusion to GEO - ETWB TCW No. 15/2005 - E
GEO1365	Improvement at Southern Landfall 1st Submission GEO Review	28	24-Aug-15	20-Sep-15	16-Apr-16	13-May-16	1st Submission GEO Review
GEO1370	Received GEO Comment	0	24 Aug 10	21-Sep-15		13-May-16	
GEO1370	Prepare Response to Comment	12	21-Sep-15	06-Oct-15	16-May-16	28-May-16	Prepare Response to Comment
GEO1375	2nd Submission to GEO	0		06-Oct-15	i viay-10	28-May-16	Prepare Response to Comment ◆ 2nd Submission to GEO
GEO1380	2nd GEO Review	28	07-Oct-15	03-Nov-15	29-May-16	28-May-16	
	y Crane Support/Foundations in Southern Landfall						
DD69730	Preparation of IFA Gantry Crane / Foundation	18	27-Jul-15	15-Aug-15	18-Feb-16	09-Mar-16	Preparation of FA Gantry Crane / Foundation
DD69740	Review & Comment by JV	18	17-Aug-15	05-Sep-15	10-Mar-16	02-Apr-16	Review & Commentiby JV
DD69750	Designer prepare IFA	10	07-Sep-15	17-Sep-15	05-Apr-16	15-Apr-16	Designer prepare IFA
DD69760	Formal Submission of IFA to ICE/ IPs	0		17-Sep-15		15-Apr-16	♣ formal Submişsion of IFA to ICE/ IPs
DD69770	Advanced Submission to SO	0		17-Sep-15		15-Apr-16	Advanced Submission to SQ
DD69780	IPs/ SO's Advance Comments/ ICE Comments	28	18-Sep-15	15-Oct-15	16-Apr-16	13-May-16	IPs/ SO's Advance Comments/ I
DD69790	Comments Received	0		15-Oct-15		13-May-16	Comments Received
DD69800	Designer to Reply RtC + Update Submission	21	16-Oct-15	10-Nov-15	16-May-16	08-Jun-16	Designer to Reply Rt
DD69810	Submit Updated IFA to SO/ ICE/ IPs	0	11-Nov-15		10-Jun-16		Submit Updated IFA t
DD69820	ICEApproval & Issue Check Cert	12	11-Nov-15	24-Nov-15	10-Jun-16	23-Jun-16	ICEApprova &
DD69830	IPs Review	28	11-Nov-15	08-Dec-15	10-Jun-16	07-Jul-16	IPs Revie
DD69840	IP's No Objection Received	0		08-Dec-15		07-Jul-16	♦ IP's No Ot
DD69850	SO's Review	35	11-Nov-15	15-Dec-15	10-Jun-16	14-Jul-16	SO'S R
DD69860	SO Approval with Condition R eceived	0		15-Dec-15		14-Jul-16	♦ SO Apr
Method Sta	Itement Submission						
	atement of Construction Methodology of Retrieval Shaft						
10 of 12	Planned Bar TMCL	K - No	thern Conne	ection Sub-S	ea Tunnel S	ection	Date Revision Cheded . 12-Feb-14 TMCLK/DBJGEN/PRG/09507 WYu SPo
	Planned Bar - Critical		orks Prograr	nme (Rev. F Programme) - Three Mc		香賀嘉 港賀嘉 Dragages HongKong

tivity ID	Activity Name	Orig	Planned	Planned	Current Start	Current	
		Dur	Start	Finish		Finish	2015 2015 20 Jun Jul Aug Sep Oct Nov Dec Ja
MS1600	Preparation Method Statement for Retrieval Shaft	25	24-Aug-15	21-Sep-15	20-Feb-16	19-Mar-16	Preparation Method Statement for Retrieval S
MS1610	Submit Method Statement to SO SO Reviews & Comments	0	00 Son 15	21-Sep-15 19-Oct-15	20-Mar-16	19-Mar-16 16-Apr-16	Submit Method Statement to SO
MS1620 MS1630	Be-submission	18	22-Sep-15	19-0ct-15	18-Apr-16	09-May-16	SO Reviews & Comments Re-submission
MS1640	SO's Review	28	11-Nov-15	08-Dec-15	10-May-16	06-Jun-16	SO's Review
MS1650	SO's Approval	0		08-Dec-15		06-Jun-16	SO's Approva
Construct	ion						
DDP11430	South Landfall GI Works/DW Setting Up	48	06-Aug-15	02-Oct-15	17-Dec-15	20-Feb-16	South Landfall GI Works/DW Setting Up
DDP11450	South Retrieval Shaft - Diaphragm Wall	98	03-Oct-15	29-Jan-16	14-Mar-16	14-Jul-16	
South App	roach Ramp						
DDP11840	Appoach Ramp (CH1580-1850) - Pipe Pile/Sheet Piles Wall	126	03-Oct-15	09-Mar-16	22-Feb-16	26-Jul-16	
DDP11850	Appoach Ramp (CH1580-1850) - Tension Piles	103	03-Oct-15	04-Feb-16	22-Feb-16	28-Jun-16	
	ilation Building						
Design Su	bmission for South Vent.Bldg. GBP & Arch.Submission						
DD01425	IPs/ SO's Advance Comments/ ICE Comments	28	30-Oct-14	26-Nov-14	25-Feb-15A	30-Jun-15A	
DD01430	Comments Received	0		26-Nov-14		30-Jun-15A	
DD01435	Designer to Reply RtC + Update Submission	21	27-Nov-14	20-Dec-14	30-Jun-15A	22-Oct-15	
DD01440	Submit Updated DDA to SO/ ICE/ IPs	0	22-Dec-14		23-Oct-15		
DD01445	ICEApproval & Issue Check Cert	18	22-Dec-14	14-Jan-15	23-Oct-15	12-Nov-15	
DD01450	Submit ICE Check Cert to SO	6	15-Jan-15	21-Jan-15	13-Nov-15	19-Nov-15	
DD01455	IPs Review	28	22-Dec-14	18-Jan-15	23-Oct-15	19-Nov-15	
DD01460	IP's No Objection Received	0	22-Dec-14	18-Jan-15	00 Oct 15	19-Nov-15	
DD01465	SOS Review SO Approval with Condition R eceived	0	22-Dec-14	25-Jan-15 	23-Oct-15	26-Nov-15	
	for South Vent.Bldg. Foundation Design	0		20-541-15		20-1409-13	
DD01500	Preparation of DDASth VB Foundation	18	01-Apr-15	25-Apr-15	23-Oct-15	12-Nov-15	n of DDASth VB Foundation
DD01505	Review & Comment by JV	18	27-Apr-15	18-May-15	13-Nov-15	03-Dec-15	teview & Comment by JV
DD01510	Designer prepare DDA	10	19-May-15	30-May-15	04-Dec-15	15-Dec-15	L Designer prepare DDA
DD01515	Formal Submission of DDAto ICE/ IPs	0		30-May-15		15-Dec-15	Formal Submission of DDA to ICE/IPs
DD01520	Advanced Submission to SO	0		30-May-15		15-Dec-15	Advanced Submission to SO
DD01525	IPs/ SO's Advance Comment s/ ICE Comments	28	31-May-15	27-Jun-15	16-Dec-15	12-Jan-16	IPs/ SO's Advance Comments/ ICE Comments
DD01530	Comments Received	0		27-Jun-15		12-Jan-16	Comments Received
DD01535	Designer to Reply RtC + Update Submission	21	29-Jun-15	23-Jul-15	13-Jan-16	05-Feb-16	Designer to Reply RtC + Update Submission
DD01540	Submit Updated DDAto SO/ ICE/ IPs	0	24-Jul-15		06-Feb-16		Submit Updated DDate SO/ ICE/ IPs
DD01545	ICEApproval & Issue Check Cert	18	24-Jul-15	13-Aug-15	06-Feb-16	04-Mar-16	ICEApproval & Issue Check Çert
DD01550	Submit ICE Check Cert to SO IPs Review	6	14-Aug-15 24-Jul-15	20-Aug-15	05-Mar-16	11-Mar-16 04-Mar-16	Submit ICE Check Cert to SO
DD01555	IP's No Objection Received	0	24-301-13	20-Aug-15	00-1-60-10	04-Mar-16	IPs Review
DD01580	SO's Review	35	24-Jul-15	27-Aug-15	06-Feb-16	11-Mar-16	SO's Review
DD01585	SO Approval with Condition R eceived	0		27-Aug-15		11-Mar-16	SO Approval with Condition Received
(12) DDA	for South Vent.Bldg.Structural Design incl.Vent.Conne	ections					
DD67808	Preparation of DDASth VB Structural Design incl. Vent Conn	18	28-Jan-15	17-Feb-15	27-Nov-15	17-Dec-15	Design incl. Vent Conn
DD67818	Review & Comment by JV	18	18-Feb-15	17-Mar-15	18-Dec-15	11-Jan-16	
	Temp.works for Construction of Sth.Vent.Bldg.	10	01.1	00.1	10 D. 15	00 1 10	
DD04560	Preparation of DDASouth VB ELS Review & Comment by JV	18	01-Jun-15 23-Jun-15	22-Jun-15 14-Jul-15	16-Dec-15 09-Jan-16	08-Jan-16 29-Jan-16	Preparation of DDA South VB ELS
DD04570	Designer prepare DDA	10	15-Jul-15	25-Jul-15	30-Jan-16	17-Feb-16	Review & Comment by JV
DD04590	Formal Submission of DDA to ICE/ IPs	0	13-001-13	25-Jul-15	00-041-10	17-Feb-16	◆ Formal Submission of ⊕DAto ICE/ IPs
DD04600	Advanced Submission to SO	0		25-Jul-15		17-Feb-16	Advanced Submissioner SO
DD04610	IPs/ SO's Advance Comments/ ICE Comments	28	26-Jul-15	22-Aug-15	18-Feb-16	16-Mar-16	IPs/ SO's Advance Comments/ ICE Comments
DD04620	Comments Received	0		22-Aug-15		16-Mar-16	◆ ¢ommer Received
DD04630	Designer to Reply RtC + Update Submission	21	24-Aug-15	16-Sep-15	17-Mar-16	14-Apr-16	Designer to Reply RtC + Update Submission
DD04640	Submit Updated DDA to SO/ ICE/ IPs	0	17-Sep-15		15-Apr-16		Submit Updated DDA to SO/ ICE/ IPs
DD04650	ICEApproval & Issue Check Cert	12	17-Sep-15	02-Oct-15	15-Apr-16	28-Apr-16	ICEApproval & Issue Check Cert
DD04660	Submit ICE Check Cert to SO	6	03-Oct-15	09-Oct-15	29-Apr-16	06-May-16	Submit ICE Check Cert to SO
DD04670	IPs Review	28	17-Sep-15	14-Oct-15	15-Apr-16	12-May-16	IPs Review
DD04680	IP's No Objection Received	0		14-Oct-15		12-May-16	◆ IP's No Objection Received
DD04720	SO's Review	35	17-Sep-15	21-Oct-15	15-Apr-16	19-May-16	SO's Review
DD04730	SO Approval with Condition R eceived	0		22-Oct-15		19-May-16	SO Approval with Condition R ec
DDP11930	Mobilization & Setting Up Piling Rigs	64	06-Aug-15	22-Oct-15	29-Sep-15	14-Dec-15	Mobilization & Setting Up Piling I
DDP11940	S - Piling (Socket H-piles)	132	23-Oct-15	08-Apr-16	20-May-16	26-Oct-16	
DDP11960	S - Sheet Piling	48	23-Oct-15	17-Dec-15	15-Dec-15	18-Feb-16	S-Sheet
	ace Roadworks, Utility & Drainage works						
Design Su	bmission						
(E1) AIP - AP00900	Southern Landfall Seawall Modification Designer Prepare AIP - Southern Landfall Seawall Modification	36	08-Nov-16	19-Dec-16	08-Jun-15A	08-Jul-15A	
AF-00900	Songron Froper PAIL - Souriet II Fandrein Seawall Modification	30	01-1001-00	13-1140-16	JO-JUI- ISA	JO-JUI-13A	
		TMCLK - Nor	born Conn	oction Sub-S	a Tunnel Se	action	Date Revision Cheded Appr
age 11 of 12		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.1000.000.000.000.000.000.000				
age 11 of 12	Planned Bar Planned Bar - Critical						12-Feb:14 TMCLK0BJGENPR0698077 WYu SPo 08-4pr:14 TMCLK0BJGENPR0698077.RevC CL WYu 28-Aug-14 TMCLK0BJGENPR098907.RevC CLa WYu
age 11 of 12 oject ID: TMCLK	DWPF 15W39 Planned Bar - Critical Planned Bar - Critical Planned Milestone) - Three Mo		● Apr-14 TMCLKOBLIGEN/PRG98507.Rev.B SPa WYu 28-App-14 TMCLKOBLIGEN/PRG98507.Rev.C CLa WYu 28-App-14 TMCLKOBLIGEN/PRG98507.Rev.C CLa WYu 10-Jun-15 TMCLKOBLIGEN/PRG98507.Rev.F WYu
-	_DWPF 15W39 Planned Bar - Critical Planned Milestone		rks Prograr		;) - Three Mo	nths	音寶嘉 103-6pr-14 TMCLKDBJGENPRG98507 RevE State SPan WYu 28-Aug-14 TMCLKDBJGENPRG98507 RevE WYu 10-Jun-15 TMCLKDBJGENPRG98507 RevE WYu WYu

	Activity Nome	Orier	Dianast	Diamand	Current Otart	Current							
Activity ID	Activity Name	Orig Dur	Planned Start	Planned Finish	Current Start	Current Finish				2015			201
AP00905	Review & Comment by JV	12	20-Dec-16	05-Jan-17	08-Jul-15A	13-Jul-15A	Jun	Jul	Aug	Sep	Oct	Nov	Dec Jar
							-						
AP00910	Designer prepare AIP	6	06-Jan-17	12-Jan-17	13-Jul-15A	16-Jul-15A	-					1	
AP00915	Formal Submission of AIP to ICE/IPs	0		12-Jan-17		16-Jul-15A							
AP00920	Advanced Submission of AIP to SO	0		12-Jan-17		16-Jul-15A							
AP00925	Review & Comment by SO/ ICE/ IPs	28	13-Jan-17	09-Feb-17	16-Jul-15A	30-Sep-15	ł		 	1 1 1		1	
AP00930	Advance Commants from SO/ Comments from ICE/ IPs Received	0		09-Feb-17		30-Sep-15						1	
AP00935	Designer to Prepare RtC & Updated AIP	18	10-Feb-17	02-Mar-17	02-Oct-15	23-Oct-15						1	
AP00940	Submisson of AIP to SO/ ICE together with Reply To Comment (RTC)	0		02-Mar-17		23-Oct-15						1	
AP00945	Reply to IPs Comments in RTC	0		02-Mar-17		23-Oct-15			4 	L		ار ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ	
AP00950	ICE Approval & Issue of Design Check Cert.	18	03-Mar-17	23-Mar-17	24-Oct-15	13-Nov-15						1	
AP00955	Check Cert to SO	0		23-Mar-17		13-Nov-15						1	
AP00960	No Objection or Further Minor Comments from IPs Received	0		23-Mar-17		13-Nov-15	-					1	
AP00980	SO Review (35 Days)	35	03-Mar-17	06-Apr-17	24-Oct-15	27-Nov-15						1	
AP00985	SO Approval with Condition R eceived	0		06-Apr-17		27-Nov-15	+		, ,				
	A - Southern Landfall Seawall Modification											1	
DD01900	Preparation of DDA Modification of Seawall at Sth Landfall	18	07-Apr-17	02-May-17	28-Nov-15	18-Dec-15						1	
DD01905	Review & Comment by JV	18	04-May-17	24-May-17	19-Dec-15	12-Jan-16	-						
(E2) DD/	A for Sewerage, Drainage, Waterworks & Utility works for Sou	th Londf										1	
DD05880	Designer to Reply RtC + Update Submission	21	02-Feb-15	04-Mar-15	19-Jun-15A	03-Oct-15	submission		, ,			ا ار ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ	
DD05890	Submit Updated DDA to SO/ ICE/ IPs	0	05-Mar-15		05-Oct-15		E/ IPs					1	
DD05900	ICEApproval & Issue Check Cert	12	05-Mar-15	18-Mar-15	05-Oct-15	17-Oct-15	k Cert					1	
DD05910	Submit ICE Check Cert to SO	6	19-Mar-15	25-Mar-15	19-Oct-15	26-Oct-15	tþ SO					1	
DD05920	IPs Review	28	05-Mar-15		05-Oct-15	01-Nov-15	-					1	
			05=101a1 = 15	01-Apr-15	05-001-15							, , ,	
DD05930	IP's No Objection Received	0		01-Apr-15		01-Nov-15	ceived					1	
DD05940	SO's Review	35	05-Mar-15	08-Apr-15	05-Oct-15	08-Nov-15	-					1	
DD05950	SO Approval with Condition R eceived	0		08-Apr-15		09-Nov-15	Condition R ed	eived					
	Statement Submission												
	Statement of Ground Treatment for TBMs Passing under Sou Preparation Method Statement for Ground Improvement in South Landfall				12-Mar-16	22-Mar-16			Preparativ	h Method S	tatement for Gr		ement in South Landf
MS2710	Submit Method Statement to SO	0	20-001-10	29-Jul-15	12-10	22-Mar-16				ethod Star			sinent in South Landi
			00.1.1.45		00.14				Submit IV				
MS2720	SO Reviews & Comments	28	30-Jul-15	26-Aug-15	23-Mar-16	19-Apr-16					ws & Comment	is ¦	
MS2730	Re-submission	6	27-Aug-15	02-Sep-15	20-Apr-16	26-Apr-16	_			Re-sut	mission	1	
MS2740	SO's Review	28	03-Sep-15	30-Sep-15	27-Apr-16	24-May-16					SO's Revie	ew	
MS2750	SO's Approval	0		30-Sep-15		24-May-16					SO's Appro	oval	
Construc													
DDP11435	Temporary Platform for Ground Treatment for TBM passing under Southern Seawall	48	06-Aug-15	02-Oct-15	29-Sep-15	25-Nov-15					Temporar	y Platform fo	or Ground Treatment
DDP11440	Grouting Treatment for TBM passing under Southern Seawall	339	03-Oct-15	25-Nov-16	26-Nov-15	20-Jan-17							
	Commissioning/Inspection & Handover												
	ection & Handover												
	ubmission aintenance Matrix											1	
GS02000	Preparation of Maintenance Matrix	35	24-Dec-15	05-Feb-16	24-Dec-15	05-Feb-16						1	
(A13) On	peration & Maintenance Manual											1	
GS02100	Preparation of Operation and Maintenance Manual	48	24-Dec-15	27-Feb-16	24-Dec-15	27-Feb-16	- 				+		
(A14) As	-built & As-fabricated Drawings	<u> </u>	<u> </u>	<u> </u>								1	
GS02200	Preparation of As-built and As-fabricated Drawings	48	24-Dec-15	27-Feb-16	24-Dec-15	27-Feb-16							
(A15) He	alth & Safety File incl.As-built Dwgs & Records,Maintenance	Schedul	es,O&M Manu	al									
GS02310	Preparation of Health and Safety File including as-built drawings and records, maintenance schedules, operation and mai	48	24-Dec-15	27-Feb-16	24-Dec-15	27-Feb-16	1					1	
		1	1				. ·				<u>. </u>	1	

Page 12 of 12	Planned Bar	TMCLK - Northern Connection Sub-Sea Tunnel Section		Date 12-Feb-14	Revision TMCLK/DBJGEN/PRG/98507	Checked WYu	Approved SPo
Project ID: TMCLK_DWPF 15W39	Planned Bar - Critical Planned Milestone	Detailed Works Programme (Rev. F) - Three Months		08-Apr-14 28-Aug-14 10-Jun-15	TMCLK/DBJGEN/PRG/98507 Rev.B TMCLK/DBJGEN/PRG/98507 Rev.C TMCLK/DBJGEN/PRG/98507 Rev.F	CLa	WYu WYu
Data Date: 27-Sep-15	Progress bar Progress Milestone	Rolling Programme	Dragages A method the Bourgess Construction group Dragages - Bourgues Loss Ventors 實嘉 - 布依格聯營				
		Progress as of 27-Sep-15					