ivity ID	Activity Name	Orig	Planned	Planned	Current Start	Current	14W51							
NCY 10		Dur	Start	Finish	Surrent Start	Finish	% Comp		014				2015	
MCLK - No	orthern Connection Sub-Sea Tunnel Section							Sep Oct	Nov	Dec	Jan	Feb Ma	Apr	May Jur
Contract Da														
Handover D														
HD010	Portions: WA18C	0		06-Jan-15	i i	06-Jan-15*	0%			1	Portio	ns: WA18C		
General Sub											• • • • • •			
Programme														·}
SCC0277	Detailed Works Programme - SCC27.2 - Approval by SO	30	11-Feb-14	12-Mar-14	29-Aug-14A	13-Nov-14A	100%	so		1 1 1 1				
					20 Aug 14A		10070	50		1 1 1 1				
	sign Submissions													
(A19) DDA T 	for Roadworks & Project Alignment	28	26-Jul-14	22 Aug 14	08 Sep 144	13-Nov-14A	100%		-	105.0				
DD68320	Comments Received	0	20-Jui-14	22-Aug-14	08-Sep-14A		100%	IPs/ SO's Advance			nments 	, , , , , , , , , , , , , , , , , , ,		·
			00 Aur 14	22-Aug-14	14 Nov 144	13-Nov-14A		Comments Recei						
DD68330	Designer to Reply RtC + Update Submission	21	23-Aug-14	17-Sep-14	14-Nov-14A	22-Dec-14A	100%			1	e Submissi	on		
DD68340	Submit Updated DDA to SO/ ICE/ IPs	0	18-Sep-14		22-Dec-14A		100%	Submit U		-				
DD68350	ICEApproval & Issue Check Cert	12	18-Sep-14	03-Oct-14	03-Sep-14A	02-Jan-15	83%		Approval &					
DD68360	Submit ICE Check Cert to SO	6	04-Oct-14	10-Oct-14	03-Jan-15	09-Jan-15	0%	s s	Ibmit ICE C	heck Cer	to SO			
DD68370	SO's Review	35	18-Sep-14	22-Oct-14	31-Dec-14	03-Feb-15	0%		SO's Rev	riew				
DD68380	SO Approval with Condition R eceived	0		22-Oct-14		03-Feb-15	0%		SOAppro	oval wn⊷C	ondition R e	ceived		
	r Tunnel GBP													
DD70750	SO's Review	35	29-Apr-14	02-Jun-14	09-Aug-14A	30-Dec-14	94%							
DD70760	SO Approval with Condition R eceived	0		03-Jun-14		30-Dec-14	0%	Received		<b>&gt;</b>		· · · · · · · · · · · · · · · · · · ·		
Constructio	on Supervision Plan													
GEO1115	2nd GEO Review	28	29-Mar-14	25-Apr-14	29-Mar-14A	30-Dec-14	93%							
Self contain	ned Cat I/II supervising monthly report													
GEO1425	1st Submission GEO Review	28	31-May-14	27-Jun-14	15-Oct-14A	21-Nov-14A	100%	EO Review						
GEO1430	Received GEO Comment	0		27-Jun-14		21-Nov-14A	100%	mment		1				
GEO1435	Prepare Response to Comment	12	28-Jun-14	12-Jul-14	21-Nov-14A	21-Nov-14A	100%	onse to Comment				       		
GEO1440	2nd Submission to GEO	0		12-Jul-14		21-Nov-14A	100%	on to GEO		1				
GEO1445	2nd GEO Review	28	13-Jul-14	09-Aug-14	21-Nov-14A	21-Nov-14A	100%	GEO Review						
Constructio	'n	,												
Northern La	andfall													
North Recla	amation (Phase 1)													
 Design Su	bmission						-			1				
(B4) DDA	Construction Risk Assessment - Impact on North La	ndfall +	Sub-sea Tunr	nel			-			1 1 1 1				
DD68410	SO's Comments for 1st Submission	35	01-Jun-14	05-Jul-14	27-Sep-14A	30-Dec-14	94%	s for 1st Submissio	n	- - - -				
DD68420	Prepare Re-submission	10	07-Jul-14	17-Jul-14	31-Dec-14	12-Jan-15	0%	submission		- - - -				
DD68430	2nd Submission	0		17-Jul-14		12-Jan-15	0%	sion						
DD68490	SO's Condition Approval	35	18-Jul-14	21-Aug-14	13-Jan-15	16-Feb-15	0%	SO's Condition App	roval					
Method St	atement Submission													
Method S	Statement of Construction Methodology of Culvert Ex	tension	1				-			1 1 1 1				
MS1800	Preparation Method Statement for Culvert Extension	25	24-Jun-14	23-Jul-14	29-Dec-14	27-Jan-15	0%	n Method Stateme	t for Culve	rt Extensio	n			
MS1810	Submit Method Statement to SO	0		23-Jul-14		27-Jan-15	0%	ethod Statement to	sp					+
MS1820	SO Reviews & Comments	28	24-Jul-14	20-Aug-14	28-Jan-15	24-Feb-15	0%	SO Reviews & Cor	nments					
MS1830	Re-submission	18	21-Aug-14	11-Sep-14	26-Feb-15	18-Mar-15	0%	Re-submis	sion					
Construct	ion									-				
Milestone							<b>-</b>							
NRC13160	Completion of Zone D1 Reclamation up to +14.5mPD	0		18-Oct-14		31-Oct-14A	100%	•	Completio	n of Zone	1 Reclam	ation up to +14.5	mPD	
NRC13180	Completion of Zone D2 Reclamation up tp + 14.5mPD	0		11-Nov-14		19-Nov-14A	100%	-				Reclamation up		)
NRC13210	Completion of Zone C2 Reclamation up to +10mPD	0		17-Sep-14		06-Jan-15A	100%	🔶 Completi		1				
NRC13240	Completion of Zone A1 Reclamation up to +10mPD	0		21-Oct-14		03-Feb-15	0%					ation up to +10m	1PD	
NRC13250		0		10-Nov-14		12-Feb-15	0%			1		leclamation up t		TBC)
Zone E														·
Vertical S	Seawall													
		8	02-May-14	12-May-14	21-Jul-14A	14-Nov-14A	100%	e E - (CH0 to 50)						
	VS - Mass Concrete Coning - Zone E - (CH0 to 50)		JE IVICIY-14	14CLY - 14		+A	10070	p⊏ (∪⊓⊎ ເ0 00)	1	1	П		1	
	VS - Mass Concrete Coping - Zone E - (CH0 to 50)		13. May 14		22. bit 14.4	03-Nov 14 4	1009/		) ob)				1	1
NRC10490	VS - Mass Concrete Coping - Zone E - (CH50 to 100)	8	13-May-14	21-May-14	23-Jul-14A	03-Nov-14A	100%	one E - (CH50 to						
NRC10490 NRC10500	VS - Mass Concrete Coping - Zone E - (CH50 to 100) VS - Mass Concrete Coping - Zone E - (CH100 to 150)	8	22-May-14	21-May-14 30-May-14	09-Jul-14A	12-Nov-14A	100%	- Zone E - (CH10	) to 150)	5)				
NRC10490 NRC10500	VS - Mass Concrete Coping - Zone E - (CH50 to 100)	8		21-May-14					) to 150)	5)				

NRC11720	VS - Mass Concrete Copin	ng - Zone D1 - (CH205 to 255)	15	02-May-14	20-May-14	22-Dec-14A	10-Jan-15	25%	one D1 - (CH205 to 255)				
NRC11790	VS - Mass Concrete Copin	ng - Zone D1 - (CH255 to 305)	8	21-May-14	29-May-14	12-Jan-15	20-Jan-15	0%	- Zone D1 - (CH255 to 305)				
NRC11860	VS - Mass Concrete Copin	ng - Zone D1 - (CH305 to 355)	8	30-May-14	09-Jun-14	21-Jan-15	29-Jan-15	0%	ping - Zone D1 - (CH305 to 355)				
Sloping	Seawall												
NRC12020	)8 VS - Berm Stone - Zone D	1 - RTT	2	20-Jun-14	21-Jun-14	01-Dec-14A	29-Dec-14	50%	one D1 - RTT				
NRC12020	09 VS - Mass Concrete Copin	ng - Zone D1 - RTT	4	26-Apr-14	02-May-14	12-Aug-14A	29-Dec-14	80%	11 - RTT				
NRC14070	SS - Armour Rock - Zone I	D1 - (CH255 to 305)	4	03-Jan-14	07-Jan-14	02-Dec-14A	02-Dec-14A	100%					
NRC14080	SS - Armour Rock - Zone I	D1 - (CH305 to 355)	4	08-Jan-14	11-Jan-14	09-Dec-14A	12-Jan-15A	100%					
e 1 of 14		Planned Bar						Τ		Date	Revision	Checked R SPa	Appro W Yu
ect ID: TMCLK a Date: 29-Dec	_ DWPB 14W51 -14	<ul> <li>Planned Bar</li> <li>Planned Milestone</li> <li>Progress bar</li> <li>Progress Milestone</li> </ul>	Det		n Connection Programme program	e - Three mo	unnel Section nths rolling	A member of the <b>Bou</b>	香賀嘉 Dragages HongKong vygues Contruction group ouvgues Joint Venture 寛重 - 布依格要愛				1

vity ID	Activity Name	Orig Dur	Planned Start	Planned Finish	Current Start	Current Finish	14W51 % Comp		2	014	Ī		201	5	
Boolom	ottor	Dur	Sian	FINISH		FILISI	% Comp	Sep			Jan	Feb N		Apr M	iay Ju
Reclam	121100 30 Public Fill - Zone D1 - (CH305 to 355) to + 14.5mPD	11	07-Oct-14	18-Oct-14	19-Oct-14A	31-Oct-14A	100%			Public Fill - Zone D	1 - (CH305 tb 3	355) to +14	.5mPD		
NRC1519	0 Surcharge Period - Zone D1 - (CH305 to 355)	180	19-Oct-14	16-Apr-15	01-Nov-14A	03-May-15	33%	-						Surch:	arge Perioc
Zone D2															
Vertical	Seawall														
NRC1193	0 VS - Mass Concrete Coping - Zone D2 - (CH355 to 405)	8	12-May-14	21-May-14	29-Dec-14	07-Jan-15	0%	one D2 -	(CH355 t	o 405)					
NRC1198	0 VS - Mass Concrete Coping - Zone D2 - (CH405 to 443)	8	23-May-14	03-Jun-14	08-Jan-15	16-Jan-15	0%	g - Zone I	2- (CH	405 to 443)					
Sloping	Seawall														
NRC1409	0 SS - Armour Rock - Zone D2 - (CH355 to 405)	4	13-Jan-14	16-Jan-14	12-Dec-14A	15-Dec-14A	100%				•			   	, , , ,
NRC1410	0 SS - Armour Rock - Zone D2 - (CH405 to 443)	4	17-Jan-14	21-Jan-14	15-Dec-14A	30-Dec-14	39%								
Reclam				1	1		(	1							1 1 1
	80         Public Fill - Zone D2 - (CH355 to 405) to +14.5mPD           80         Public Fill - Zone D2 - (CH455 to 405) to +14.5mPD	11	20-Oct-14	31-Oct-14	02-Nov-14A	08-Nov-14A	100%	-		Public Fill - Zo		í í			
	10         Public Fill - Zone D2 - (CH405 to 443) to +14.5mPD           10         Surcharge Period - Zone D2 - (CH355 to 405)	9	01-Nov-14	11-Nov-14	10-Nov-14A	19-Nov-14A	28%	-		Public Fill -	Zone D2 - (CH	1405 to 443	) to + 1/4.		
	Surcharge Period - Zone D2 - (CH-355 to 445)     Surcharge Period - Zone D2 - (CH405 to 443)	180	01-Nov-14 12-Nov-14	29-Apr-15 10-May-15	09-Nov-14A 19-Nov-14A	11-May-15 21-May-15	28%								urcharge P
		100	12-1100-14	10-1Way-15	19-1100-14A	21-1vidy-13	2378	-	- - - -						Surchar
Zone C1	Seawall														
	0 VS - Mass Concrete Coping - Zone C1 - (CH443 to 493)	8	10-Jun-14	18-Jun-14	14-Nov-14A	24-Dec-14A	100%	Copina - Z	one C1 -	(CH443 to 493)					
NRC1471	0 VS - Mass Concrete Coping - Zone C1 - (CH493 to 543)	8	19-Jun-14	27-Jun-14	14-Nov-14A	03-Feb-15	50%			1 - (CH493 to 543)					
Sloping	Seawall										++				
	0 SS - Armour Rock Underlayer - Zone C1 - (CH493 to 543)	5	12-Feb-14	17-Feb-14	12-Dec-14A	13-Dec-14A	100%								
NRC1485	0 SS - Armour Rock - Zone C1 - (CH443 to 493)	4	27-Feb-14	03-Mar-14	31-Dec-14	05-Jan-15	0%								
NRC1486	0 SS - Armour Rock - Zone C1 - (CH493 to 543)	4	04-Mar-14	07-Mar-14	06-Jan-15	09-Jan-15	0%								
NRC1488	80 SS - Mass Concrete Coping - Zone C1 - (CH443 to 493)	7	10-Jun-14	18-Jun-14	15-Dec-14A	20-Dec-14A	100%	Coping - Z	one C1 -	(CH443 to 493)					
NRC1489	0 SS - Mass Concrete Coping - Zone C1 - (CH493 to 543)	7	18-Jun-14	25-Jun-14	20-Dec-14A	24-Dec-14A	100%	e Coping	Zone C1	1 (CH493 to 543)		+		       	
Zone C2															
Vertical	Seawall														
	00 VS - Berm Stone - Zone C2 - (CH543 to 598)	3	19-Jul-14	22-Jul-14	03-Nov-14A	03-Nov-14A	100%	i		(CH543 to 598)					
	20 VS - Mass Concrete Coping - Zone C2 - (CH543 to 598)	8	20-Jun-14	30-Jun-14	01-Nov-14A	02-Jan-15	50%	ete Copino	- Zone C	C2 - (CH543 to 598)		·			
	y Seawall			00 E 1 11	(5.D. (14)		10001								
	10         SS - Armour Rock Underlayer - Zone C2 - (CH543 to 598)           70         SS - Armour Rock - Zone C2 - (CH543 to 598)	5	21-Feb-14 08-Mar-14	26-Feb-14 12-Mar-14	15-Dec-14A	15-Dec-14A 14-Jan-15	0%	-	1						
	0         SS - Althour Houk - Zone C2 - (CH543 to 598)           00         SS - Mass Concrete Coping - Zone C2 - (CH543 to 598)	7	26-Jun-14	04-Jul-14	10-Jan-15 08-Dec-14A	09-Dec-14A	100%	roto Coni	- 	C2 // Harles E00					
Zone B			20-0011-14	04 501-14	00-Dec-14A	00-Dec-14A	10078	arete Copi	ig - zone	С2- (СП <del>543 to 59(</del>	2				
	Seawall														
	0 VS - Berm Stone - Zone B - (CH598 to 648)	3	23-Jul-14	25-Jul-14	05-Nov-14A	13-Nov-14A	100%	n Stone -	Zone B -	(CH598 to 648)					
	0 VS - Berm Stone - Zone B - (CH648 to 698)	3	26-Jul-14	29-Jul-14	14-Nov-14A	20-Nov-14A	100%			- (CH648 to 698)					
	0 VS - Berm Stone - Zone B - (CH698 to 738)	3	30-Jul-14	01-Aug-14	19-Nov-14A	22-Nov-14A	100%			- (CH <u>698 to 738</u> )					
NRC1140	0 VS - Mass Concrete Coping - Zone B - (CH598 to 648)	8	30-Jun-14	09-Jul-14	21-Oct-14A	07-Jan-15	50%	crete Co	, ing - Zon	ne B - (CH598 to 648	)				
NRC1141	0 VS - Mass Concrete Coping - Zone B - (CH648 to 698)	8	10-Jul-14	18-Jul-14	20-Nov-14A	12-Jan-15	33%	Concrete	çoping - 2	Zone B - (CH648 to	6 <b>9</b> 8)				
NRC1142	0 VS - Mass Concrete Coping - Zone B - (CH698 to 738)	8	19-Jul-14	28-Jul-14	02-Dec-14A	17-Jan-15	33%	ss Concre	te Copin	g - Zone B - (CH698	to 738)				
Sloping	seawall														
NRC1154	0 SS - Armour Rock Underlayer - Zone B - (CH598 to 648)	5	04-Mar-14	08-Mar-14	15-Oct-14A	03-Nov-14A	100%	B)							
NRC1155	0 SS - Armour Rock Underlayer - Zone B - (CH648 to 698)	5	14-Mar-14	19-Mar-14	04-Nov-14A	16-Dec-14A	100%	698)	- - -						
NRC1156	0 SS - Armour Rock Underlayer - Zone B - (CH698 to 738)	5	26-Mar-14	31-Mar-14	16-Dec-14A	18-Dec-14A	100%	98 to 738)	1					 ! !	
NRC1158	0 SS - Armour Rock - Zone B - (CH598 to 648)	4	01-Apr-14	04-Apr-14	15-Jan-15	19-Jan-15	0%								
	0 SS - Armour Rock - Zone B - (CH648 to 698)	4	07-Apr-14	10-Apr-14	20-Jan-15	23-Jan-15	0%								
	0 SS - Armour Rock - Zone B - (CH698 to 738)	4	11-Apr-14	15-Apr-14	24-Jan-15	28-Jan-15	0%	8)							
	0 SS - Mass Concrete Coping - Zone B - (CH648 to 698)	7	14-Jul-14	21-Jul-14	22-Oct-14A	05-Nov-14A	100%			Zone B - (GH648 k		·			
	0 SS - Mass Concrete Coping - Zone B - (CH698 to 738)	7	22-Jul-14	29-Jul-14	06-Nov-14A	11-Nov-14 A	100%	ss Concr	ete Copin	g - Zone B - (CH69	3 to 738)				
Reclam		10	12 Ech 15	02 Mar 15	18 May 15	20 May 15	0%/	-	- - -				Comeladar		Zand D
	0 Surcharge Removal - Zone B - (CH698 to 738)	10	12-Feb-15	02-Mar-15	18-May-15	29-May-15	0%	-					Juricharg	ge Remolval -	∠uiie B -
Zone A1	Seawall														
	20 VS - Berm Stone - Zone A1 - (CH738 to 793)	3	02-Aug-14	05-Aug-14	22-Dec-14A	24-Dec-14A	100%	Berm Stor	e - Zone	A1 - (CH7 <u>38 to 793</u>					
	0 VS - Mass Concrete Coping - Zone A1 - (CH738 to 793)	8	29-Jul-14	06-Aug-14	19-Dec-14A	23-Jan-15	33%			ping - Zone A1 - (Cl					
Sloping	Seawall														
NRC1218	2 0 SS - Armour Rock Underlayer - Zone A1 - (CH738 to 793)	5	01-Apr-14	07-Apr-14	22-Dec-14A	31-Dec-14	40%	H738 to 7	33)						
NRC1219	0 SS - Armour Rock - Zone A1 - (CH738 to 793)	4	16-Apr-14	23-Apr-14	29-Jan-15	02-Feb-15	0%	o 793)	- - -						
NRC1221	0 SS - Mass Concrete Coping - Zone A1 - (CH738 to 793)	7	30-Jul-14	06-Aug-14	06-Dec-14A	10-Dec-14A	100%	Mass Cor	crete Co	ping - Zone At - <del>(Cl</del>	738 to 793)				
Reclam	ation								1						
NRC1234	0 Public Fill - ZoneA1 - (CH738 to 793) to +10mPD	6	15-Oct-14	21-Oct-14	17-Nov-14A	24-Nov-14A	100%			Public Fill - Zone	(CH738 to	793) to +10	Jm PD ¦		
NRC1537	70 Surcharge Period - Zone A1 - (CH738 to 793)	180	22-Oct-14	19-Apr-15	25-Nov-14A	28-Jun-15	0%							Surch	harge Per
Zone A2															
Vertical	Seawall														
	0 VS - Rockfill Type A - Zone A2 - (CH843 to 893)	3	06-Jun-14	09-Jun-14	11-Oct-14 A	05-Nov-14A	100%	ine A2 - (0	H843 to	893)					-
NRC1249											Date 1-Feb-14 TM	Revisi		Checked	d Appro
	Planned Bar											/ / /			
e 2 of 14	C_DWPB 14W51 Planned Bar	TMO	K - Norther	Connectie	n Quh Caa Tu	nnol Costi-	n	香室	壹						
e 2 of 14 ect ID: TMCLł	K_ DWPB 14W51				n Sub-Sea Tu		n D	香寶 港頁: Draga Hongk	ges 🛛	BOUYGUES TRAVAUX PUBLICS					
e 2 of 14	K_ DWPB 14W51				e - Three mon		n American de la Bouy Dragages - Bo	Draga HongK	ges ong group	BOUYGUES TRAMAUX PUBLICS	·				

	)	Activity Name	Orig Dur	Planned Start	Planned Finish	Current Start	Current Finish	14W51 % Comp	2014 2015
	NRC12500	VS - Rockfill Type A- Zone A2 - (CH893 to 956)	7	10-Jun-14	17-Jun-14	11-Nov-14 A	23-Nov-14A	100%	Sep Oct Nov Dec Jan Feb Mar Apr May Zone A2 - (CH893 to 956)
		VS - Geotextile - Zone A2 - (C H843 to 893)	2	12-Jun-14	13-Jun-14	11-Oct-14 A	10-Nov-14A		A2 - (C H8#3 to 893)
		VS - Geotextile - Zone A2 - (C H893 to 956)	5	14-Jun-14	19-Jun-14	12-Nov-14A	23-Nov-14A	100%	
									e A2 - (C H893 to 956)
		VS - Granular Filter - ZoneA2 - (CH843 to 893)	4	19-Jun-14	23-Jun-14	03-Nov-14A	05-Nov-14A	100%	- Zone A2 - (CH843 to 893)
	NRC12560	VS - Granular Filter - Zone A2 - (CH893 to 956)	10	24-Jun-14	05-Jul-14	05-Nov-14A	23-Nov-14A	100%	ilter - ZoneA2 - (CH893 to 956)
	NRC12570	VS - Berm Stone - Zone A2 - (CH793 to 843)	3	06-Aug-14	08-Aug-14	01-Dec-14A	07-Dec-14A	100%	Berm Stone - Zone A2 - (CH793 to 843
	NRC12580	VS - Berm Stone - Zone A2 - (CH843 to 893)	3	09-Aug-14	12-Aug-14	08-Dec-14A	10-Dec-14A	100%	Berm Stone - Zone A2 - (CH/843 to 898)
	NRC12590	VS - Berm Stone - Zone A2 - (CH893 to 956)	7	13-Aug-14	20-Aug-14	11-Dec-14 A	14-Dec-14A	100%	VS - Berm Stone - Zone A2 - (CH893 te 656)
	NRC12600	VS - Mass Concrete Coping - Zone A2 - (CH793 to 843)	8	07-Aug-14	15-Aug-14	31-Jan-15A	31-Jan-15	18%	s - Mass Concrete Coping - Zohe A2 - (¢H793 to 843)
	NRC12610	VS - Mass Concrete Coping - Zone A2 - (CH843 to 893)	8	16-Aug-14	25-Aug-14	02-Feb-15	10-Feb-15	0%	VS - Mass Concrete Coping - Zone A2 - (CH843 to 893)
	NRC12620	VS - Mass Concrete Coping - Zone A2 - (CH893 to 956)	18	26-Aug-14	16-Sep-14	11-Feb-15	10-Mar-15	0%	VS - Mass Concrete Ooping - Zone A2 - (CH893 to 956)
	Sloping				· ·				
		SC - Rock Grade 400 - Zone A2 - (CH893 to 956) to +2.5mPD (4k/d)	7	16-Apr-14	26-Apr-14	01-Sep-14A	19-Nov-14A	100%	93 to 956) to +2.5mPD (4k/d)
		SS - Armour Rock Underlayer - Zone A2 - (CH793 to 843)	5	09-Apr-14	14-Apr-14	02-Jan-15	07-Jan-15	0%	······································
									CH793 to 843)
		SS - Armour Rock Underlayer - Zone A2 - (CH843 to 893)	5	16-Apr-14	24-Apr-14	08-Jan-15	13-Jan-15	0%	2 - (CH843 to 893)
	NRC12740	SS - Armour Rock Underlayer - Zone A2 - (CH893 to 956)	5	28-Apr-14	03-May-14	14-Jan-15	19-Jan-15	0%	e A2 - (CH893 to 956)
	NRC12750	SS - Armour Rock - Zone A2 - (CH793 to 843)	4	05-May-14	09-May-14	03-Feb-15	06-Feb-15	0%	793 to 843)
	NRC12760	SS - Armour Rock - Zone A2 - (CH843 to 893)	4	10-May-14	14-May-14	07-Feb-15	11-Feb-15	0%	H843 to 893)
	NRC12770	SS - Armour Rock - Zone A2 - (CH893 to 956)	4	15-May-14	19-May-14	12-Feb-15	16-Feb-15	0%	CH893 to 956)
	NRC12780	SS - Mass Concrete Coping - Zone A2 - (CH793 to 843)	7	07-Aug-14	14-Aug-14	13-Dec-14A	19-Dec-14A	100%	- Mass Concrete Coping - Zone A2 - (C H793 to 848)
	NRC12790	SS - Mass Concrete Coping - Zone A2 - (CH843 to 893)	7	15-Aug-14	22-Aug-14	20-Dec-14A	06-Feb-15	44%	SS - Mass Concrete Coping - Zone A2 - (CH843 to 893)
		SS - Mass Concrete Coping - Zone A2 - (CH893 to 956)	7	23-Aug-14	30-Aug-14	07-Feb-15	14-Feb-15	0%	SS - Mass Concrete Coping - Zone A2 - (CH893(to 956)
		Sloping - Rockfill Type A- Zone A2 - (CH843 to 893)	1	16-Apr-14	16-Apr-14	08-Nov-14A	13-Nov-14A	100%	
									43 to 893)
		Sloping - Rockfill Type A- Zone A2 - (CH893 to 956)	1	28-Apr-14	28-Apr-14	21-Nov-14A	21-Nov-14A	100%	\$H893 to 956)
	NRC12870	Sloping - Geotextile - Zone A2 - (CH893 to 956)	2	29-Apr-14	30-Apr-14	21-Nov-14A	21-Nov-14A	100%	93 to 956)
	NRC12880	Sloping - Granular Filter - Zone A2 - (CH793 to 843)	3	12-Apr-14	15-Apr-14	29-Oct-14A	31-Oct-14A	100%	93 to 843)
	NRC12890	Sloping - Granular Filter - Zone A2 - (CH843 to 893)	3	23-Apr-14	25-Apr-14	24-Oct-14A	13-Nov-14A	100%	H843 to 893)
	NRC12900	Sloping - Granular Filter - Zone A2 - (CH893 to 956)	3	02-May-14	05-May-14	22-Nov-14A	22-Nov-14A	100%	(CH893 to 956)
	Reclama	tion							<b> </b>
	NRC13020	Public Fill - Zone A2 - (CH843 to 893) to -2.5mPD	6	11-Jul-14	17-Jul-14	03-Oct-14A	04-Nov-14A	100%	Zone A2 - (CH843 to 893) to -2.5m PD
	NBC13030	Public Fill - ZoneA2 - (CH893 to 956) to -2.5mPD	4	18-Jul-14	22-Jul-14	03-Nov-14A	06-Dec-14A	100%	- Zone A2'- (CH893'to 956) to -2.5mPD
		Public Fill - Zone A2 - (CH843 to 893) to +2.5mPD	7		18-Aug-14	24-Oct-14A	14-Nov-14A	100%	
				11-Aug-14					ublic Fill - Zone A2 - (CH843 to 893) to +2.5mPD
	NRC13070	Public Fill- Zone A2 - (CH893 to 956) to +2.5mPD	6	19-Aug-14	25-Aug-14	13-Nov-14A	10-Dec-14A	100%	Public Fill- Zone A2 - (CH893 to 956) to +2.5mPD
	NRC13080	Public Fill - Zone A2 - (CH793 to 843) to +6.0mPD	7	11-Aug-14	18-Aug-14	18-Oct-14A	31-Oct-14A	100%	ublic Fill - Zone A2 - (CH793 to 843) to +6.0mPD
	NRC13090	Public Fill - Zone A2 - (CH843 to 893) to +6.0mPD	7	19-Aug-14	26-Aug-14	02-Nov-14A	13-Dec-14A	100%	Public Fill - Zone A2 - (CH843 to 893) to +6.0mPD
	NRC13100	Public Fill - Zone A2 - (CH893 to 956) to +6.0mPD	6	27-Aug-14	02-Sep-14	02-Dec-14A	09-Dec-14A	100%	Public Fill - Zone A2 - (CH893 to 956) to +6.0mPD
	NRC13110	Public Fill - Zone A2 - (CH793 to 843) to +10mPD	6	22-Oct-14	28-Oct-14	13-Dec-14A	15-Dec-14A	100%	Public Fill - Zope 42 - (CH793 to 843) to +10mPD
	NRC13120	Public Fill - Zone A2 - (CH843 to 893) to +10mPD	7	29-Oct-14	05-Nov-14	20-Dec-14A	07-Feb-15	43%	Public Fill - Zone A2 - (CH843 to 893) to + 10m PD
	NRC13130	Public Fill - Zone A2 - (CH893 to 956) to +10m PD	4	06-Nov-14	10-Nov-14	09-Feb-15	12-Feb-15	0%	Public Fill - Zone A2 - (CH893 to 956) to + 10mPD
	NBC15390	Surcharge Period - Zone A2 - (CH793 to 843)	180	11-Nov-14	09-May-15	13-Feb-15	11-Aug-15	0%	Surcha
		NewActivity	0			29-Dec-14	30-Dec-14	0%	
						23-Dec-14	30-Dec-14	078	
	Zone F								
	CH184 to			,					
	A6416230	F - Anchor wall Installation - C H184 to CH231	4	10-Mar-14	13-Mar-14	29-Dec-14	02-Jan-15	0%	
	A6416290	F - Backfilling up to 0.0mPD & G2 Installation to Anchor Wall- CH184 to CH231	3	14-Mar-14	16-Mar-14	03-Jan-15	05-Jan-15	0%	or Wall- CH184 to CH231
	A6416295	F - Backfilling up to +3.0mPD & G1 Installation to Anchor Wall- CH184 to	2	17-Mar-14	18-Mar-14	06-Jan-15	07-Jan-15	0%	chor Wall- CH184 to CH231
	A6416300	CH231 F - Backfilling up to +6.0mPD to Anchor Wall - CH184 to CH231	2	19-Mar-14	20-Mar-14	08-Jan-15	09-Jan-15	0%	84 to CH231
	A6416400	F - Backfilling to +6.0mPD to Existing Seawall - CH184 to CH231	1	21-Mar-14	21-Mar-14	10-Jan-15	10-Jan-15	0%	184 to CH231
	CH231 to	F - Backfilling up to +0.5mPD & T3 Installation - CH231 to CH278	e	00 Mar 14	02 Apr 11	10 log 15	10 Jan 15	00/	CH021 to CH079
			6	28-Mar-14	02-Apr-14	13-Jan-15	18-Jan-15	0%	CH231 to CH278
	A6416278	F - Backfilling up to +3.0mPD - CH231 to CH278	2	03-Apr-14	04-Apr-14	19-Jan-15	20-Jan-15	0%	78
	A6416280	F - Backfilling up to +6.0mPD - CH231 to CH278	2	05-Apr-14	06-Apr-14	21-Jan-15	22-Jan-15	0%	278
	A6416310	F - Anchor wall Installation - CH231 to CH278	4	07-Apr-14	10-Apr-14	23-Jan-15	27-Jan-15	0%	8
	A6416480	F - Backfilling up to 0.0mPD & G2 Installation to Anchor Wall- CH231 to CH278	3	11-Apr-14	13-Apr-14	28-Jan-15	30-Jan-15	0%	n to Ancher Wall- CH231 to CH278
	A6416490	F - Backfilling up to +3.0mPD & G1 Installation to Anchor Wall - CH231 to	2	14-Apr-14	15-Apr-14	31-Jan-15	01-Feb-15	0%	tion to Anchor Wall - CH231 to CH278
	A6416500	CH278 F - Backfilling up to +6.0mPD to Anchor Wall - CH231 to CH278	2	16-Apr-14	17-Apr-14	02-Feb-15	03-Feb-15	0%	all - CH231 to CH278
		F - Backfilling to +6.0m PD to Existing Seawall - CH231 to CH278	1	18-Apr-14	18-Apr-14	04-Feb-15	04-Feb-15		
			1	10- <i>n</i> µ1-14	10-API-14	CI-UB 1-+0		0%	wall - CH231 to CH278
	CH278 to								
	A6416195	F - Marine Sheet Piling (H2) - CH278 to CH327	5	12-Mar-14	17-Mar-14	28-Oct-14A	05-Nov-14A	100%	
	A6416200	F - Backfilling up to -3.5mPD & T2 Installation - CH278 to CH327	5	18-Mar-14	22-Mar-14	15-Dec-14A	24-Dec-14A	100%	1278 to CH327
	A6416210	F - Backfilling up to +0.5mPD - CH278 to CH327	4	23-Mar-14	26-Mar-14	09-Jan-15	12-Jan-15	0%	
	A6416215	F - Backfilling up to +3.0mPD & T4 Installation - CH278 to CH327	5	27-Mar-14	31-Mar-14	14-Jan-15	18-Jan-15	0%	CH278 to/CH327
	A6416220	F - Backfilling up to +6.0mPD - CH278 to CH327	2	01-Apr-14	02-Apr-14	19-Jan-15	20-Jan-15	0%	
	A6416340	F - Anchor wall Installation - CH278 to CH327	4	11-Apr-14	15-Apr-14	28-Jan-15	31-Jan-15	0%	827
	A6416520	F - Backfilling up to 0.0mPD & G2 Installation to Anchor Wall - CH278 to CH327	3			01-Feb-15		0%	ion to Anchor Wall - CH278 to CH327
				16-Apr-14	18-Apr-14		03-Feb-15		
	A6416530	F - Backfilling up to +3.0mPD & G1 Installation to Anchor Wall - CH278 to CH327	3	19-Apr-14	21-Apr-14	04-Feb-15	06-Feb-15	0%	Ilation to Anchor Wall - CH278 to CH327
ge 3 o	f 14	Planned Bar							Date Revision Checked App 21-Feb-14 TMCLK/DBJ/GEN/PR SPa WYu
		Planned Par							
ioct 15	J. TIVIULK	_DWPB 14W51	TMCL	K - Northerr	Connection	n Sub-Sea Tu	nnel Sectio	n D	<sup>香</sup> 寶嘉 Drogoges
ject ID									
-	e: 29-Dec-	14 Progress bar	D-'		Drogram	e - Three mon	the rolling	ALC: NOT	HongKong

ctivit	y ID	Activity Name	Orig	Planned	Planned	Current Start	Current	14W51		4			00	45		
			Dur	Start	Finish		Finish	% Comp	Sep Oct	Nov Dec	Jan	Feb	20 Mar	15 Apr	May	Jun
		F - Backfilling up to +6.0mPD to Anchor Wall - CH278 to CH327 F - Backfilling to +6.0mPD to Existing Seawall - CH278 to CH327	3	22-Apr-14 25-Apr-14	24-Apr-14 25-Apr-14	07-Feb-15	09-Feb-15	0%	Wall - CH278 to CH							1
	CH327 to		1	25-Apr-14	25-Apr-14	10-Feb-15	10-Feb-15	0%	eawall - CH278 to CH							
		F - Backfilling up to -3.5mPD & T2 Installation - CH327 to CH381	4	12-Mar-14	15-Mar-14	08-Nov-14A	13-Dec-14A	100%	27 to CH381							1
	A6416155	F - Backfilling up to+ 0.5mPD - CH327 to CH381	3	16-Mar-14	18-Mar-14	06-Jan-15	08-Jan-15	0%								- - - -
	A6416160	F - Backfilling up to +3.0mPD & T4 Installation - CH327 to CH381	5	19-Mar-14	23-Mar-14	09-Jan-15	13-Jan-15	0%	H327 to CH381							
	A6416170	F - Backfilling up to +6.0mPD - CH327 to CH381	3	24-Mar-14	26-Mar-14	14-Jan-15	16-Jan-15	0%								1
	A6416370	F - Anchor wall Installation - CH327 to CH381	3	16-Apr-14	22-Apr-14	02-Feb-15	04-Feb-15	0%	H381			· + +     	+			
		F - Backfilling up to 0.0mPD & G2 Installation to Anchor Wall - CH327 to CH381	3	23-Apr-14	25-Apr-14	05-Feb-15	07-Feb-15	0%	lation to Anchor Wall	CH327 to CH38	1					
	A6416570	F - Backfilling up to +3.0mPD & G1 Installation to Anchor Wall - CH327 to CH381	3	26-Apr-14	28-Apr-14	08-Feb-15	10-Feb-15	0%	tallation to Anchor We		381					1
	A6416580	F - Backfilling up to +6.0mPD to Anchor Wall - CH327 to CH381	2	29-Apr-14	30-Apr-14	11-Feb-15 13-Feb-15	12-Feb-15	0%	pr Wall - CH327 to O							
	Box Culvert	F - Backfilling to +6.0mPD to Existing Seawall - CH327 to CH381	1	01-May-14	01-May-14	13-Feb-15	13-Feb-15	0%	Seawall - CH327 to (			; ; ;				 
	Constructi							_								1
	CH000 to															
	A6416670	Bored Pile Construction - A43 to A62 (4 Rigs) & Land Sheet Piling	96	31-May-14	23-Sep-14	21-Jul-14A	14-Nov-14A	100%	Bored Pile	Construction - At	8 to A62 (4 F	tigs) & La	and Sheet I	Piling	1	1
	A6416680	Backfilling for Surcharge	18	24-Sep-14	16-Oct-14	29-Dec-14	19-Jan-15	0%	Ba	ckfilling for Surcha	arge					
	A6416690	Surcharge Period	180	17-Oct-14	14-Apr-15	20-Jan-15	18-Jul-15	0%			+		+		ircharge P	eriod
	CH137 to	CH184				11		,								1
	A6416610	Predrilling - CH137 to CH184	24	07-Feb-14	06-Mar-14	16-Oct-14A	07-Nov-14A	100%								
	A6416720	Bored Pile Construction - A42 to A35	160	07-Mar-14	19-Sep-14	14-Jul-14A	19-Nov-14A	100%		Construction - A42		     	1 1 1			1
	A6416770	Backfilling for Surcharge	12	20-Sep-14	06-Oct-14	29-Dec-14	12-Jan-15	0%		lling for Surcharge						
	A6416780	Surcharge Period	180	07-Oct-14	04-Apr-15	13-Jan-15	11-Jul-15	0%						Surch	arge Perio	d
	CH184 to	CH231 Predrilling - CH184 to CH231	24	22-Mar-14	22 Apr 14	08-Nov-14A	20- lan 15	33%				. I				
	A6416620 A6416730	Predrilling - CH184 to CH231 Bored Pile Construction - A34 to A27	24 156	22-Mar-14 22-Mar-14	23-Apr-14 30-Sep-14	08-Nov-14A 30-Oct-14A	29-Jan-15 10-Jun-15	25%	Devel 2	le Construction - /	A34 to A07	   				1
	A6416730 A6417160	Surcharge Removal - CH184 to CH231	6	22-Mar-14 27-Feb-15	05-Mar-15	30-Oct-14A 31-Oct-15	06-Nov-15	0%	Bored P		-υ+ ι∪A2/	ſ	Surch	arge Rom	bval - CH	184 to 1
	CH231 to		Ŭ					070					Guici	aige nem		
	A6416630	Predrilling - CH231 to CH278	24	22-Apr-14	21-May-14	05-Feb-15	11-Mar-15	0%								-
	A6416740	Bored Pile Construction - A26 to A19	143	22-Apr-14	13-Oct-14	05-Feb-15	06-Aug-15	0%	Bore	ed Pile Construction	on - A26 to A	19				
	A6417200	Surcharge Removal - CH231 to CH278	6	10-Feb-15	16-Feb-15	04-Dec-15	10-Dec-15	0%				<b>–</b> s	urcharge	Removal -	CH231 to	CH27
	A6417210	Excavation down to S1 level - CH231 to CH278	8	17-Feb-15	04-Mar-15	11-Dec-15	19-Dec-15	0%				. 🗖	Excav	ation dowr	to S1 leve	el - CH
Ľ	CH278 to	CH327				<u> </u>										
	A6416640	Predrilling - CH278 to CH327	24	26-Apr-14	26-May-14	11-Feb-15	17-Mar-15	0%	7			.   				
	A6416840	Surcharge Period	105	30-Oct-14	11-Feb-15	25-Aug-15	07-Dec-15	0%			-	<b></b> Su	rcharge P	eriod		-
	A6417240	Surcharge Removal - CH278 to CH327	6	12-Feb-15	18-Feb-15	08-Dec-15	14-Dec-15	0%					Surcharge	Removal	- CH278 to	o CH32
	A6417250	Excavation down to S1 level - CH278 to CH327	8	26-Feb-15	06-Mar-15	15-Dec-15	23-Dec-15	0%					Exca	ation dow	h to S1 lev	el - C⊦
I.	CH327 to															
	A6416650	Predrilling - CH327 to CH381	24	02-May-14	30-May-14	14-Feb-15	20-Mar-15	0%	81		_					
	A6417280	Surcharge Removal - CH327 to CH381	6	09-Jan-15	15-Jan-15	05-Nov-15	11-Nov-15	0%					Removal -			
	A6417290 A6417300	Excavation down to S1 level - CH327 to CH381 S1 Installation - CH327 to CH381	9	16-Jan-15 	26-Jan-15 05-Feb-15	12-Nov-15 23-Nov-15	21-Nov-15 02-Dec-15	0%	_						+ CH327 to CH381	i i
	A6417310	Excavation down to Formation level - CH327 to CH381	6	06-Feb-15	12-Feb-15	03-Dec-15	02-Dec-15	0%					+		mation le	
	A6417320	Box Culvert Construction - CH327 to CH381	142	13-Feb-15	13-Aug-15	10-Dec-15	10-Jun-16	0%	-							
	CH381 to	CH399 (Box Culvert Connection)														
I	A6416660	F - Prebored H-piles for CKS Temporary Land Access	6	18-Feb-14	24-Feb-14	29-Dec-14	05-Jan-15	0%								
	A6417000	F - Steel Bridge Installation for Land Access to Zone E	52	25-Feb-14	30-Apr-14	06-Jan-15	13-Mar-15	0%	ccess to Zone E							
	North Shaft	s Construction & Tunnel Structure									+				+ 1 1	
	_ Design Sul	bmission													1	
ſ	(C1) DDA	for North C&C Tunnel Permanent Structure - NLS Ba	se Slab									     	   			
	DD00350	Designer to Reply RtC + Update Submission	15	13-May-14	30-May-14	23-Oct-14A	21-Nov-14A	100%	date Submission							
	DD00360	Submit Updated DDA to SO/ ICE/ IPs	0	30-May-14		21-Nov-14A		100%	ICE/ IPs			     				
	DD00370	ICEApproval & Issue Check Cert	18	30-May-14	21-Jun-14	28-Aug-14A	26-Nov-14A	100%	Check Cert							1
	DD00380	Submit ICE Check Cert to SO	0		21-Jun-14		26-Nov-14A	100%	ert to SO			1 1 1				
	DD00390	IPs Review	28	30-May-14	27-Jun-14	21-Nov-14A	12-Dec-14A	100%				. 1				
	DD00400	IP's No Objection Received	0	20 May 14	27-Jun-14	21-Nov-14A	12-Dec-14A	100%	Received							1
	DD00440	SO's Review SO Approval with Condition R eceived	35	30-May-14	04-Jul-14 04-Jul-14	∠1-1N0V-14A	12-Dec-14A 12-Dec-14A	100%	h Condition R eceived			   				
	DD00430	Works Commencement - North C&C Tunnel Permanent Barette	0	07-Jul-14	v-ruur 14	12-Dec-14A	.L DOC-14A	100%	n Condition Received		at Barette					
		for North Approach Ramp Permanent Structure	-													
ſ	DD70770	Preparation DDANorth Approach Ramp Permanent Structure	18	04-Jul-14	25-Jul-14	13-Dec-14A	16-Feb-15	12%	pn DDANprth Approa	ch Ramp Perman	ient Structure	- 				1
	DD70780	Review & Comment by JV	12	25-Jul-14	08-Aug-14	17-Feb-15	09-Mar-15	0%	ew & Comment by J			. 1				
	DD70820	Submit Updated DDA to SO/ ICE/ IPs	0	04-Nov-14		05-Jun-15		0%	·	Submit Update	d DDA to SC	)/ ICE/ IF	s		+	   
	DD70830	ICEApproval & Issue Check Cert	18	04-Nov-14	25-Nov-14	05-Jun-15	27-Jun-15	0%			proval & Issu	e Check	Cert			
	DD70840	Submit ICE Check Cert to SO	0		25-Nov-14		27-Jun-15	0%		♦ Submb	CE Check	Cert to S	- D			
	DD70850	IPs Review	28	04-Nov-14	02-Dec-14	05-Jun-15	03-Jul-15	0%		IPs F	Review	     				
ge -	4 of 14	Planned Bar		1	1				- <b>L</b> ! !	<u> </u>	Date		evision			pprove
-		_ DWPB 14W51 Planned Bar				_			▲ 由 →	2	21-Feb-14 T	MCLK/DI	BJ/GEN/P	R SPa	W	ſu
	_	Planned Milestone	TMCL	K - Northerr	Connection	n Sub-Sea Tu	innel Sectio	n D		BOUYGUES TRAVAUX PUBLICS						
ata [	Date: 29-Dec-		Det	ailed Works	Programme	e - Three mon	ths rolling		HongKong rygues Construction group							
		<ul> <li>Progress Milestone</li> </ul>			program	nme		Uragages - Bo	ouygues Joint Venture 寶嘉 - 布·	以俗研室						

vity ID	Activity Name	Orig Dur	Planned Start	Planned Finish	Current Start	Current Finish	14W51 % Comp			14		2015
DD70860	IP's No Objection Received	0		02-Dec-14		03-Jul-15	0%	Sep	Oct	Nov		Jan Feb Mar Apr May
DD70870		35	04-Nov-14	09-Dec-14	05-Jun-15	10-Jul-15	0%					s Review
DD70880	SO Approval with Condition R eceived	0		09-Dec-14		10-Jul-15	0%	-			♦ 50	Approval with Condition R eceived
(D2) DD	A Temp.works - North Ventilation Shaft ELS											
DD03380	-	28	09-Apr-14	06-May-14	03-Oct-14A	29-Oct-14A	100%	Commen	ts			
DD03390	Comments Received	0	· · ·	07-May-14		29-Oct-14A	100%		1			
DD03400		21	07-May-14	30-May-14	29-Oct-14A	18-Nov-14A	100%	date Subr	+	+		
DD03410		0	31-May-14		18-Nov-14A		100%	/ ICE/ IPs	1			
		12		14 km 14		14 Nov 14 A	100%		1			
DD03420	ICEApproval & Issue Check Cert		31-May-14	14-Jun-14	29-Sep-14A	14-Nov-14A		heck Cer	1			
DD03430	Submit ICE Check Cert to SO	6	16-Jun-14	21-Jun-14	15-Nov-14A	18-Nov-14A	100%	ert to SO				
DD03440		28	31-May-14	27-Jun-14	18-Nov-14A	10-Dec-14A	100%		¦ +	+		
DD03450	IP's No Objection Received	0		27-Jun-14		10-Dec-14A	100%	Received				
DD03490	SO's Review	35	31-May-14	04-Jul-14	18-Nov-14A	12-Dec-14A	100%		-			
DD03495	SO Approval with Condition R eceived	0		04-Jul-14		12-Dec-14A	100%	h Conditio	h Receive	d		
DD03515	Works Commencement - TBM Change Diameter Shaft - 04Aug14	0	04-Aug-14		24-Nov-14A		100%	s Comme	ncement -	TBM Char	ge Diam	eter Shaft - 04Aug14
Constru	ction											
North L	aunching Shaft ELS Foundation & Capping Beam (	Cell 1 to 3)					_		+			
NSH1360	E - Cell 1-3 - Capping beam Installation	18	08-Jul-14	28-Jul-14	25-Aug-14A	14-Nov-14A	100%	1-3 - Cap	ping beam	Installation	h	
NSH1370	E - Cell 1-3 - Instrumentation & Pump well Installation	6	31-Jul-14	06-Aug-14	23-Aug-14A	15-Nov-14A	100%	ell 1-3 - Ir	¦ nstrumenta	ation & Pum	ip well In	tallation
NSH1430	E - Pumping Test for TBM Lanuching Shaft ELS - Cell 1-3	5	07-Aug-14	11-Aug-14	03-Nov-14A	12-Nov-14A	100%	Pumping	Test for TI	3M Lanuchi	ng Shaft I	LS - Cell 1-3
North L	aunching Shaft Excavation (Cell 1 to 3)											
NSH1440		77	12-Aug-14	12-Nov-14	06-Oct-14A	06-Dec-14A	100%				Cell 1 to	3 - Shaft Excavation
North	aunching Shaft Base Slab for TBM Launching									_		
NSH1455		12	20-Nov-14	03-Dec-14	29-Dec-14	12-Jan-15	0%			4	F - T	mpanum construction for TBM break-in
NSH1455 NSH1460		22	13-Nov-14	03-Dec-14 08-Dec-14	01-Dec-14A	12-Jan-15	46%	-		<u> </u>		
									1			Cell 1 to 2 - Base Slab construction
NSH1465		6	09-Dec-14	15-Dec-14	22-Dec-14A	22-Dec-14A	100%	<b> </b>	¦ +	+		Cell 3 to 4 - Excavation to ML03 formation level
NSH1470		12	16-Dec-14	31-Dec-14	22-Dec-14A	22-Dec-14A	100%		-			E - Cell 3 to 4 - ML3 Base Slab construction
NSH1480		6	02-Jan-15	08-Jan-15	22-Dec-14A	22-Dec-14A	100%		-			E - Cell 5 - Temporary backfilling for ML03 loc
NSH1490	E - Cell 3 to 4 - Excavation to ML02 formation level	6	02-Jan-15	08-Jan-15	22-Dec-14A	22-Dec-14A	100%		-			E - Cell 3 to 4 - Excavation to ML02 formation
NSH1500	E - Cell 3 to 4 - ML02 Base Slab construction	18	09-Jan-15	29-Jan-15	22-Dec-14A	22-Dec-14A	100%		-			E - Cell 3 to 4 - ML02 Base Slab constr
NSH1510	E - Cell 5 - Temporary backfilling for ML02 logistic	6	30-Jan-15	05-Feb-15	22-Dec-14A	22-Dec-14A	100%					E - Cell 5 - Temporary backfilling for
North V	entilation Shaft ELS Foundation & Capping Beam		1						÷	+		
A6415775	B - Setup for Shaft ELS Foundation	20	02-Aug-14	25-Aug-14	27-Oct-14A	31-Oct-14A	100%	B - Setu	¦ d for Shaft	: ELS Found	ation	
A6415780	B - Diaphragm Wall - Shaft ELS	81	26-Aug-14	01-Dec-14	01-Nov-14A	23-Mar-15	18%				B - Di	aphragm Wall - Shaft ELS
A6415790	B - Instrumentation & Pump well Installation	6	02-Dec-14	08-Dec-14	24-Mar-15	30-Mar-15	0%				в-	nstrumentation & Pump well Installation
A6415795		7	09-Dec-14	15-Dec-14	31-Mar-15	06-Apr-15	0%		-		7	Pumping Test for Excavation
				10 200 11			0,0		¦			
	Pentilation Shaft Excavation & Base Slab		00 D ++ 44	00 D ++ 44	04.04-045	00 May 45	00/		-			
A6415800	. ,	5	02-Dec-14	06-Dec-14	24-Mar-15	28-Mar-15	0%		-		7	ent Shaft Excavation (+6.0 to +4.0mPD) + Reclamat
A6415810		12	08-Dec-14	20-Dec-14	30-Mar-15	16-Apr-15	0%				-	B - Capping Beam Installation (+6.0mPD)
A6415820	B - Vent Shaft Excavation (+4.0 to -8.0mPD) - Reclamated Fill	19	22-Dec-14	15-Jan-15	17-Apr-15	09-May-15	0%					B - Vent Shaft Excavation (+4.0 to -8.0m PD
A6415830	B - Ring Beam Installation (-5.5mPD)	6	16-Jan-15	22-Jan-15	11-May-15	16-May-15	0%					B - Ring Beam Installation (-5,5mPD)
A6415840	B - Vent Shaft Excavation (-8.0 to -20.0mPD) - Fill/MD/ALLUVIUM	27	23-Jan-15	02-Mar-15	18-May-15	18-Jun-15	0%		 - -			B - Vent Shaft Excavation (
CLP Tem	porary Substation											
Constru	ction											
DDP12800	1st Batch - CLP Installation & Commissioning	108	02-Jul-14	07-Nov-14	02-Jul-14A	03-Jan-15	95%			1st B	latch - Cl	P Installation & Commissioning
DDP12810	11kV Equipment / Switch Room installation by JV	48	20-Aug-14	18-Oct-14	20-Aug-14A	31-Oct-14A	100%			1kV Equipr	n ent / Sv	tch Room installation by JV
DDP12830	1st batch - Noise Measurement (deleted)	12	08-Nov-14	21-Nov-14	21-Nov-14A	21-Nov-14A	100%		+		1st batch	Noise Measurement (deleted)
DDP12840	Final FS Installation by JV	6	08-Nov-14	14-Nov-14	05-Jan-15	10-Jan-15	0%		-			tallation by JV
DDP12850		12	15-Nov-14	28-Nov-14	12-Jan-15	24-Jan-15	0%					spection for 1st Transformer Energization
DDP12850	1st Batch - Commissioning & Energization	0		28-Nov-14		24-Jan-15*	0%		1			pection for 1st transformer Energization
			15 000 11		02 1-1 44 4		95%				i ot Dat	
DDP12870		95	15-Oct-14	05-Feb-15	02-Jul-14A	03-Jan-15			; <b>—</b>	+		2nd Batch - CLP Installation & Com
DDP12880		24	09-Jan-15	06-Feb-15	20-Sep-14A	15-Oct-14A	100%					FS lhstallation by JV
DDP12890	2nd Batch - Noise Measurement (to be clarified)	6	06-Feb-15	12-Feb-15	21-Nov-14A	21-Nov-14A	100%		-			2nd Batch - Noise Measurement (1
DDP12900	Final FS Installation by JV	6	06-Feb-15	12-Feb-15	05-Jan-15	10-Jan-15	0%		-			Final FS Installation by JV
DDP12910	FSD inspection for 2nd Transformer Energization	6	13-Feb-15	18-Feb-15	11-Jan-15	16-Jan-15	0%		-			FSD inspection for 2nd Transfor
DDP12920	2nd Batch - Commissioning & Energization	0		18-Feb-15		16-Jan-15*	0%		-			2nd Batch - Commissioning & E
North Su	rface works for TBM Tunnelling	1										
Design S	Submission											
(D1) IFA	A for Temp. Access to Portion N8A, N8B & N8C incl. T	emp. Ligh	ting						-			
AP01500	Preparation of AIP Temporary Access Road to N8	33	02-Jan-14	15-Feb-14	02-Jan-14A	30-Dec-14	94%		-			
AP01505	Review & Comment by JV	12	17-Feb-14	01-Mar-14	31-Dec-14	14-Jan-15	0%	1				
AP01510	Designer Prepare IFA	6	03-Mar-14	08-Mar-14	15-Jan-15	21-Jan-15	0%		;			
AP01515	Formal Submission of IFA to ICE/IPs	0		08-Mar-14		21-Jan-15	0%		1			
	Advanced Submission of IFA to SO	0						1				
AP01520				08-Mar-14		21-Jan-15	0%		1			
AP01525	Review & Comment by SO/ ICE/ IPs	28	09-Mar-14	05-Apr-14	22-Jan-15	18-Feb-15	0%					
AP01530	Advance Commants from SO/ Comments from ICE/ IPs Received	0		07-Apr-14		18-Feb-15	0%	m ICE/ IP	s Receive	d		
	K_DWPB 14W51 CC-14   Planned Bar Planned Bar ♦ ♦ Planned Milestone Progress bar				n Sub-Sea Tu			香寶 港買 Draga Hong K	ges ong	BOUYGUE TRAVAUX PUBLI		Date Revision Checked Ap -Feb-14 TMCLK/DBJ/GEN/PR SPa WY
Date: 29-De	ec-14 Progress bar ♦ ♦ Progress Milestone	Det	tailed Works	Programm prograr	e - Three mor nme	nths rolling		Hongk rgues Construction uygues Joint V	group		S	

,		Activity Name	Orig Dur	Planned Start	Planned Finish	Current Start	Current Finish	14W51 % Comp	20 <sup>-</sup> Sep Oct	14 Nov Dec	Jan Feb		15 Apr Ma	av I.
	AP01535	Designer to Prepare RtC & Updated AIP	18	07-Apr-14	30-Apr-14	26-Feb-15	18-Mar-15	0%						<u>ay   c</u>
С	onstruction	on												
2	Zone E													
	A6416440	Zone E - Break-in Plug - CSM	38	18-Sep-14	03-Nov-14	01-Sep-14A	25-Nov-14A	100%		Zone E - Brea	in Plug - CSM			
	A6416450	Zone E - Jet grouting	60	04-Nov-14	15-Jan-15	03-Sep-14A	16-Feb-15	30%			Zone E	Jet grouting		
	Zone D1													
	NRC14020	Zone D1 - Ground Treatment for CP54	20	14-Jul-14	05-Aug-14	02-Sep-14A	02-Jan-15	60%	D1 - Ground Treatme	ent for CP54				
	Zone D2													1
	NRC14110	Zone D2 - B/C Slurry Substitution for CP53	22	06-Aug-14	30-Aug-14	03-Jan-15	28-Jan-15	0%	Zone D2 - B/C Slu	rry Substitution for	CP53			
	Zone C1													
		Zone C1 - B/C Slurry Substitution for CP52	26	27-Aug-14	26-Sep-14	29-Dec-14	28-Jan-15	0%	Zone C1	- B/C Slurry Subst	tution for CP52			
	Zone C2		1 1			1 1								
		Zone C2 - Drilling for Rock Fissue Grouting for CP51	21	03-Jul-14	26-Jul-14	06-Nov-14A	09-Jan-15	52%	- Drilling for Rock Fi					
		Zone C2 - Rock Fissue Grouting for CP51	44	14-Jul-14	02-Sep-14	19-Nov-14A	27-Jan-15	43%	Zone ¢2 - Rock		CP51			
		Zone C2 - Jet Grouting for CP51	18	20-Aug-14	10-Sep-14	14-Jan-15	03-Feb-15	0%	Zone C2 - Jet	Grouting for CP51				
	Zone B				-									
	A6415895	Zone B - Unreinforced Separation D-wall	13	27-Aug-14	11-Sep-14	08-Jan-15	22-Jan-15	0%		inforced Separatio	D-wall			
	A6415897	Zone B - Unreinforced Separation D-wall	13	25-Jul-14	08-Aug-14	19-Nov-14A	07-Jan-15	40%	B - Unreinforced Se	paration D-wall				
	A6415900	Zone B - Slurry Wall for TBM Break-out Plug	34	02-Dec-14	13-Jan-15	24-Mar-15	07-May-15	0%					or TBM Break-ou	
	A6415910	Zone B - Slurry Wall - Toe Grouting	24	14-Jan-15	10-Feb-15	08-May-15	05-Jun-15	0%			Z	one B - Slur	ry Wall - Toe Gr	
	A6415920	Zone B - Ground Treatment for TBM Break-out Plug	58	11-Feb-15	30-Apr-15	06-Jun-15	14-Aug-15	0%					Zo	one B - C
_	Ground Tr													
	A6417430	Zone A - B/C Slurry Substitution for CP49	30	22-Oct-14	25-Nov-14	04-Feb-15	17-Mar-15	0%		ZoneA	B/C Slurry Substit			
	A6417440	Zone A - Drilling for Rock Fissure Grouting for CP48	65	11-Nov-14	28-Jan-15	13-Feb-15	12-May-15	0%			Zone		or Rock Fissure	1
	A6417450	Zone A - Rock Fissue Grouting for CP48	90	25-Nov-14	19-Mar-15	06-Mar-15	26-Jun-15	0%				-÷	oneA - Rock Fi	ssue G
		Zone A - Jet Grouting for CP48	72	29-Jan-15	05-May-15	13-May-15	07-Aug-15	0%						Zone A -
No	orth Appro	oach TBM Tunnelling & Cross Passage												
M	lajor Proc	urement												
	TBM at No	orthern Landfall												
	PO103080	S880 - 17.6m dia - TBM - Manufacturing - Cutterhead	198	25-Jan-14	30-Sep-14	25-Jan-14A	25-Nov-14A	100%	S880 -	7.6m dia - TBM -	/anufacturing - Cut	terhead		
	PO103150	S880 - 17.6m dia - TBM - Workshop Assembly	138	07-May-14	20-Oct-14	04-Jun-14A	10-Dec-14A	100%	<b>9</b>	880 - 17.6m dia -	BM - Workshop As	sembly		
	PO103160	S880 - 17.6m dia - TBM - Workshop Acceptance Test	0		20-Oct-14		30-Oct-14A	100%	🔷 S	880 - 17.6m dia - <sup>-</sup>	BM - Workshop Ac	ceptance Te	st	
	PO103170	S880 - 17.6m dia - TBM - Disassembly and Packing for Transport	32	21-Oct-14	26-Nov-14	01-Nov-14A	10-Dec-14A	100%		S880 -	7.6m dia - TBM - I	Disassembl	and Packing fo	r Transj
	PO103180	S880 - 17.6m dia - TBM - Delivery	10	27-Nov-14	08-Dec-14	10-Dec-14A	18-Dec-14A	100%		588	0 - 17.6m dia - TBI	M- Delivery		
	PO103190	S880 - 17.6m dia - TBM - Arrival to site	0		08-Dec-14		18-Dec-14A	100%		<b>♦</b> S88	0 - 17.6m dia - TBI	N - Arrival to	site	
	PO103220	S882 - 13.6m dia - TBM - Manufacturing - Cutterhead	198	01-Mar-14	30-Oct-14	01-Mar-14A	10-Dec-14A	100%		S882 - 13.6m di	TBM - Manufactu	uring - Cutte	rhead	
	PO103290	S882 - 13.6m dia - TBM - Workshop Assembly	150	16-Jun-14	11-Dec-14	16-Jun-14A	18-Dec-14A	100%		S8	82 - 13.6m dia - TE	BM - Worksl	op Assembly	
	PO103300	S882 - 13.6m dia - TBM - Workshop Acceptance Test	0		11-Dec-14		18-Dec-14A	100%		🔶 S8	82 - 13.6m dia - TE	3M - Worksl	op Acceptance T	rest
	PO103310	S882 - 13.6m dia - TBM - Disassembly and Packing for Transport	28	12-Dec-14	16-Jan-15	12-Dec-14A	15-Jan-15	46%			S882 - 13	.6m dia - TE	M - Disassemb	ly and F
	PO103320	S882 - 13.6m dia - TBM - Delivery	17	17-Jan-15	02-Feb-15	16-Jan-15	01-Feb-15	0%			<b>588</b>	2 - 13.6m di	a - TBM - Delive	əry
	PO103330	S882 - 13.6m dia - TBM - Arrival to site	0		02-Feb-15		01-Feb-15	0%			🔶 S88	2 - 13.6m di	a - TBM - Arriva	I to site
Ī	Precast Se	egment												
	Precast S	Segment ID12.40 - Production for SB North TBM Tu	nnel											
	A6418020	ID12.40 TBM Segment Ring Fabrication - 6 ring per day	6	29-Oct-14	04-Nov-14	11-Sep-14 A	10-Oct-14A	100%		ID 12.40 TBM 5	egment Ring Fabri	cation - 6 rii	ig per day	
	A6418030	ID12.40 TBM Segment Ring Fabrication - 12 rings per day	15	05-Nov-14	21-Nov-14	11-Oct-14 A	27-Dec-14A	100%		D12.40	BM Segment Ring	Fabrication	12 rings per da	ay
	Slurry Trea	atment Plant											T       	
	A6415400	STP - Factory Testing and Commissioning	6	24-Sep-14	30-Sep-14	24-Sep-14A	20-Nov-14A	100%	STP - F	actory Testing and	Commissioning			
	A6415440	STP - Dismantling, Packaging & Trransport	4	03-Oct-14	07-Oct-14	20-Nov-14A	24-Nov-14A	100%	STP	Dismantling, Pac	aging & Trransport	t		
	A6415450	STP - Shipment to Hong Kong	20	08-Oct-14	30-Oct-14	24-Sep-14A	28-Nov-14A	100%		STP - Shipment	to Hong Kong			
Ì	Hyperbari	c & Saturation				,J								
	A6415140	Shuttle for Hyperbaric Saturation - Fabrication	128	07-May-14	08-Oct-14	21-Jun-14A	29-Nov-14A	100%	Shut	le for Hyperbaric S	aturation - Fabrica	tion	       	
	A6415150	Shuttle for Hyperbaric Saturation - Delivery to TBM Factory	6	09-Oct-14	15-Oct-14	01-Dec-14A	10-Dec-14A	100%	🗖 sh	uttle for Hyperbari	Saturation - Delive	ery to TBM I	actory	
D	esign Sub	omission									1			
(	(D7) IFA G	antry Crane Supports/Foundation												
	DD69010	Review & Comment by JV	18	05-Mar-14	25-Mar-14	25-Jul-14A	30-Oct-14A	100%						
	DD69020	Designer prepare IFA	10	26-Mar-14	07-Apr-14	31-Oct-14A	31-Oct-14A	100%					 	
	DD69030	Formal Submission of IFA to ICE/ IPs	0		07-Apr-14		31-Oct-14A	100%						
	DD69040	Advanced Submission to SO	0		07-Apr-14		31-Oct-14A	100%						
	DD69050	IPs/ SO's Advance Comment s/ ICE Comments	28	08-Apr-14	05-May-14	01-Nov-14A	03-Dec-14A	100%	Comments					
	DD69060	Comments Received	0		05-May-14		03-Dec-14A	100%						
	DD69070	Designer to Reply RtC + Update Submission	21	07-May-14	30-May-14	04-Dec-14A	30-Dec-14	90%	date Submission				·	
	DD69080	Submit Updated IFA to SO/ ICE/ IPs	0	31-May-14		23-Jan-15		0%	CE/ IPs					
	DD69090	ICEApproval & Issue Check Cert	12	31-May-14	14-Jun-14	23-Jan-15	05-Feb-15	0%	heck Cert					
	DD69100	IPs Review	28	31-May-14	27-Jun-14	23-Jan-15	19-Feb-15	0%						
	DD69110	IP's No Objection Received	0		27-Jun-14		19-Feb-15	0%	Received					
-	DD69120	SO's Review	35	31-May-14	04-Jul-14	23-Jan-15	26-Feb-15	0%			  		         	
e 6 of	14				1					<u> </u>	Date F	Revision	Checked	Appr
ົບປ		Planned Bar								2	I-Feb-14 TMCLK/			W Yu
	THOLK	DWPB 14W51		K - Northern	Connection		nnel Sectio	n 🔼	■酒寶嘉					
	): TMCLK_	Planned Milestone		IN NORTHER		I Sub-Sea Tu		″″ <b>                                   </b>		BOUVOUSE				
ect ID	: TMCLK_					e - Three mon			港貝万市 Dragages HongKong	BOUYGUES TRAVAUX PUBLICS				

	Activity Name	Orig Dur	Planned Start	Planned Finish	Current Start	Current Finish	14W51 % Comp	2014     2015       Sep     Oct     Nov     Dec     Jan     Feb     Mar     Apr     Mar
	SO Approval with Condition R eceived	0		04-Jul-14		26-Feb-15	0%	n Condition R eceived
	hrust Frame for TBM Launching		10.11				/	
	Designer prepare IFA	10	12-May-14	22-May-14	25-Oct-14A	31-Oct-14A	100%	
	Formal Submission of IFA to ICE/ IPs	0		22-May-14		31-Oct-14A	100%	5E/IPs
	Advanced Submission to SO	0	/ -	22-May-14		31-Oct-14A	100%	
	IPs/ SO's Advance Comments/ ICE Comments	28	23-May-14	19-Jun-14	01-Nov-14A	30-Dec-14	93%	mments/ ICE Comments
	Comments Received	0		19-Jun-14		30-Dec-14	0%	
	Designer to Reply RtC + Update Submission	21	20-Jun-14	15-Jul-14	31-Dec-14	24-Jan-15		Reply RtC + Update Submission
	Submit Updated IFA to SO/ ICE/ IPs	0	16-Jul-14		26-Jan-15			ated IFA to SO/ ICE/ IPs
	ICEApproval & Issue Check Cert	12	16-Jul-14	29-Jul-14	26-Jan-15	07-Feb-15	0%	roval & Issue Check Cert
	IPs Review	28	16-Jul-14	12-Aug-14	26-Jan-15	22-Feb-15	0%	Review
DD69250	IP's No Objection Received	0		12-Aug-14		22-Feb-15	0%	No Objection Received
DD69260	SO's Review	35	16-Jul-14	19-Aug-14	26-Jan-15	01-Mar-15	0%	SO's Review
DD69580	Works Commencement - TBM Launching Thrust Frame Installation	0	12-Dec-14		29-Dec-14*		0%	works Commencement - TBM Launching Thrust F
(G2) DDA f	for TBM Tunnel Lining Settlement Anlysis & Confine	ement Pr	essure - Nort	h Approach				
AN1070	DDANorth TBM Tunnel Lining Settlement Analysis & Confinement Pressure	142	22-Nov-13	23-May-14	22-Nov-13A	20-Nov-14A	100%	Settlement Analysis' <u>&amp; Confinement Pres</u> sure
DD00805	Review & Comment by JV	12	24-May-14	07-Jun-14	21-Nov-14A	30-Dec-14	83%	
DD00810	Designer prepare DDA	12	09-Jun-14	21-Jun-14	31-Dec-14	14-Jan-15	0%	ра
DD00815	Formal Submission of DDA to ICE/ IPs	0		21-Jun-14		14-Jan-15	0%	of DDAto ICE/ IPs
DD00820	Advanced Submission to SO	0		21-Jun-14		14-Jan-15	0%	n to SO
DD00825	IPs/ SO's Advance Comments/ ICE Comments	28	22-Jun-14	19-Jul-14	15-Jan-15	11-Feb-15	0%	ovance Comments/ ICE Comments
DD00830	Comments Received	0		19-Jul-14		11-Feb-15	0%	Received
DD00835	Designer to Reply RtC + Update Submission	21	21-Jul-14	13-Aug-14	12-Feb-15	14-Mar-15	0%	signer to Reply RtC + Update Submission
(G3) DDA f	for TBM Tunnel Internal Structures - North			ļ				
· · · · · · · · · · · · · · · · · · ·	Designer to Reply RtC + Update Submission	21	21-Jun-14	16-Jul-14	09-Aug-14A	19-Nov-14A	100%	Reply Rt0 + Update Submission
	Submit Updated DDA to SO/ ICE/ IPs	0	17-Jul-14		19-Nov-14A			ated DDAto SO/ ICE/ IPs
	IPs Review	28	17-Jul-14	13-Aug-14	19-Nov-14A	19-Dec-14A	100%	Review
	IP's No Objection Received	0		13-Aug-14		19-Dec-14A		No Objection Received
	SO's Review	35	17-Jul-14	20-Aug-14	19-Nov-14A	19-Dec-14A		S NO Delection Received
	SO Approval with Condition R eceived	0		20-Aug-14 20-Aug-14	70 NUV-14A	19-Dec-14A		
			01 500 11	20°749-14	10 Dec 144	13-Det-14A		SO Approval with Condition Received
	Works Commencement - Precast mould Shop Drawing start	0	01-Sep-14		19-Dec-14A		100%	Works Commencement - Precast mould Shop Drawing start
-	W No 15/2005 - TBM Tunnel Works	0		00.00111		01 1 15		
	2nd Submission to GEO	0		29-Oct-14		01-Jun-15	0%	2nd Submission of GEO
	2nd GEO Review	28	30-Oct-14	26-Nov-14	02-Jun-15	29-Jun-15	0%	2nd GEO Review
	for Cross Passage - Permanent works - incl. Detailed							
	Review & Comment by JV	6	24-Oct-14	30-Oct-14	22-Oct-14A	29-Oct-14A	100%	Review & Comment by JV
	Designer prepare DDA	12	31-Oct-14	13-Nov-14	30-Oct-14A	05-Dec-14A	100%	Designer prepare DDA
	Formal Submission of DDAto ICE/ IPs	0		13-Nov-14		05-Dec-14A	100%	Formal Submission of DDA to ICE/ IPs
	Advanced Submission to SO	0		13-Nov-14		05-Dec-14A	100%	Advanced Submission to SO
	IPs/ SO's Advance Comments/ ICE Comments	28	14-Nov-14	11-Dec-14	05-Dec-14A	06-Jan-15	75%	IPs/ SO's Advance Comments/ ICE Comments
	Comments Received	0		11-Dec-14		13-Jan-15	0%	Comments Received
DD67478	Designer to Reply RtC + Update Submission	21	12-Dec-14	08-Jan-15	14-Jan-15	06-Feb-15	0%	Designer to Reply RtC + Update Submiss
DD67488	Submit Updated DDA to SO/ ICE/ IPs	0	09-Jan-15		07-Feb-15		0%	Submit Updated DDA to SO/ ICE/ IPs
DD67498	ICEApproval & Issue Check Cert	12	09-Jan-15	22-Jan-15	07-Feb-15	27-Feb-15	0%	CE Approval & Issue Check Cert
DD67508	Submit ICE Check Cert to SO	6	23-Jan-15	29-Jan-15	28-Feb-15	06-Mar-15	0%	Submit ICE Check Cert to SO
DD67518	IPs Review	28	09-Jan-15	05-Feb-15	07-Feb-15	06-Mar-15	0%	IPs Review
DD67528	IP's No Objection Received	0		05-Feb-15		06-Mar-15	0%	<ul> <li>IP's No Objection Received</li> </ul>
DD67609*	SO's Review	35	09-Jan-15	12-Feb-15	07-Feb-15	13-Mar-15	0%	SQ's Review
DD67610	SO Approval with Condition R eceived	0		12-Feb-15		13-Mar-15	0%	SQ Approval with Condition R
(H2) DDA	Temp.works for Cross Passages - North				<u> </u>			
	SO's Review	35	02-Aug-14	05-Sep-14	29-Aug-14A	30-Dec-14	94%	SO's Review
DD06130	SO Approval with Condition R eceived	0		05-Sep-14		30-Dec-14	0%	SO Approval with Condition Received
ETWB TC	N No 15/2005 - Cross Passage Ground Treatment for	r TBM Tı	Innels in Nort	th Landfall	<u> </u>		<u> </u>	
GEO1240	1st Submission to GEO - ETWB TCW No 15/2005 - Cross Passage Ground	0		04-Aug-14		29-Dec-14	0%	bmission to GEO - ETWB TCW No 157005 - Cross Passage Ground Treatment for TBI
	Treatment for TBM Tunnels in North Landfall 1st Submission GEO Review	28	04-Aug-14	31-Aug-14	29-Dec-14	25-Jan-15	0%	1st Submission GEO Review
	Received GEO Comment	0		01-Sep-14		26-Jan-15	0%	Received GEO Comment
	Prepare Response to Comment	12	01-Sep-14	15-Sep-14	26-Jan-15	07-Feb-15	0%	Prepare Response to Comment
	2nd Submission to GEO	0	0, 00p-14	15-Sep-14	U Uai F 1J	07-Feb-15	0%	Prepare Response to Comment     Add Submission to GED
	2nd GEO Review	28	16-Sep-14	13-Oct-14	08-Feb-15	07-Feb-15	0%	2nd Submission to GED     2nd GEO Review
		20	10-3ep-14	13-061-14	00-FUD-13	01-1Vial-15	0%	
	atement Submission							
	atement of Construction Methodology of Cross Par	_						
	Preparation Method Statement for CP Excavation	25	03-Jan-15	31-Jan-15	16-Apr-15	15-May-15	0%	Preparation Method Statement for
	Submit Method Statement to SO	0		31-Jan-15		15-May-15	0%	Submit Method Statement to SO
MS1420	SO Reviews & Comments	28	01-Feb-15	28-Feb-15	16-May-15	12-Jun-15	0%	SO Reviews & Commer
Constructio	on							
Northern L	Landfall Surface Setup for TBM operation							
of 14	Planned Bar							Date Revision Checked
								21-Feb-14 TMCLK/DBJ/GEN/PR SPa
			K Northorn	Connection	ι Sub-Sea Τι	Innel Sectio	n l	
D: TMCLK_	<ul> <li>Planned Milestone</li> </ul>		.n - Northen				""   <b>[ ]] ר</b>	港貝茄 Dragagoo
D: TMCLK_ e: 29-Dec-1	<ul> <li>Planned Milestone</li> </ul>				- Three mor			港貝茄 Dragages HongKong was Contruction group

ty ID	Activity Name	Orig	Planned Start	Planned Finish	Current Start	Current	14W51	2014 2015
		Dur	Start	Finish		Finish	% Comp	Sep Oct Nov Dec Jan Feb Mar Apr May
A6415930	Gantry Setup at North TBM Launching Shaft	48	29-Jul-14	23-Sep-14	27-Feb-15	28-Apr-15	0%	Gantry Setup at North TBM Launching Shaft
A6415937	Slurry Treatment Plant Foundation	25	15-Oct-14	12-Nov-14	20-Oct-14A	13-Feb-15	64%	Slutry Treatment Plant Foundation
A6415940	Slurry Treatment Plant Setup at Northern Landfall	64	13-Nov-14	29-Jan-15	20-Nov-14A	16-Apr-15	33%	Slurry Treatment Plant Setup at Norther
A6415950	Slurry Treatment Plant Comm issioning	24	30-Jan-15	05-Mar-15	17-Apr-15	15-May-15	0%	Slurry Treatment Plant Com
	M Assembly at North TBM Launching Shaft	0	00 Dec 14	di Dec 14	00.4=+.15	01 May 15	00/	
NSH1900 NSH1910	S880 - TBM Launching - Front Shield Assembly	3	09-Dec-14 12-Dec-14	11-Dec-14	29-Apr-15	01-May-15	0%	S880 - TBM Launching - Front Shield Assembly
NSH1910	S880 - TBM Launching - Cutterhead Assembly S880 - TBM Launching - Erector Assembly	3	12-Dec-14	14-Dec-14 17-Dec-14	02-May-15 05-May-15	04-May-15 07-May-15	0%	S880 - TBM Launching - Cutterhead Assembly
NSH1920	S880 - TBM Launching - Tail SkinAssembly	3	18-Dec-14	20-Dec-14		10-May-15	0%	SB80 - TBMLaunching - Erector Assembly
NSH1930	S880 - TBM Launching - Main Drive Connection	2	21-Dec-14	20-Dec-14 22-Dec-14	08-May-15 11-May-15	12-May-15	0%	\$880 - TBM Launching - Tail Skin Assembly
NSH1950	S880 - TBM Launching - Main Drive Shifting	2	23-Dec-14	22-Dec-14 24-Dec-14	13-May-15	14-May-15	0%	S880 - TBM Launching - Main Drive Connection
NSH1960	S880 - TBM Launching - Main Drive Thrust Frame Installation	14	25-Dec-14	07-Jan-15	16-May-15	29-May-15	0%	S880 - TBM Launching - Main Drive Shifting
NSH1960	S880 - TBM Launching - Gantry 2Assembly	3	25-Dec-14	27-Dec-14	16-May-15	18-May-15	0%	S880;- TBM Launching - Main Drive Thrust Fran
NSH1903	S880 - TBM Launching - Gantry 1 Assembly	3	23-Dec-14 28-Dec-14	30-Dec-14	19-May-15	21-May-15	0%	S880 - TBM Launching - Garitry 2 Assembly S880 - TBM Launching - Garitry 1 Assembly
NSH1980	S880 - TBM Launching - Gantry 1 & Main Drive connection	3	08-Jan-15	10-Jan-15	30-May-15	01-Jun-15	0%	Status - TBM Launching - Gainty - Assentibly
NSH1990	S880 - TBM Launching - Cantry 2 & Gantry 1 connection	3	11-Jan-15	13-Jan-15	02-Jun-15	04-Jun-15	0%	Soo0 - TBWLaunching - Gantry 7 & Wan Dive
NSH2000	S880 - TBM Launching - Gantry 3 assembly	3	09-Jan-15	11-Jan-15	13-Jan-15	15-Jan-15	0%	S80 - TBM Launching - Gantry 3 assembly
NSH2010	S880 - TBM Launching - Gantry 4 assembly	3	12-Jan-15	14-Jan-15	16-Jan-15	18-Jan-15	0%	S880 - TBM/Launching - Gantry 4 assembly
NSH2010		3	14-Jan-15			07-Jun-15	0%	<u>↓</u> ↓↓↓↓↓↓
NSH2020 NSH2030	S880 - TBM Launching - Gantry 3 & Ganty 2 connection S880 - TBM Launching - Gantry 4 & Ganty 3 connection	3	14-Jan-15	16-Jan-15 19-Jan-15	05-Jun-15 08-Jun-15	10-Jun-15	0%	S880 - TBM Launching - Gantry 3 & Ganty 2 Ganty 3 & Ganty 2 Ganty 3 & Ganty
NSH2030	S880 - TBM Launching - Testing & Commissioning	24	20-Jan-15	19-Jar-15	11-Jun-15	05-Jul-15	0%	
NSH2040	S880 - TBM Launching - Testing & Commissioning S880 - TBM Launching - Segment Ring Installation for Break-in	8	20-Jan-15 13-Feb-15	23-Feb-15	06-Jul-15	13-Jul-15	0%	S880 - TBM Launching- Testing & C
NSH2050	S880 - TBM Launching - Segment Ring installation for Break-in S880 - TBM Launching - Final commissioning & Break-in	10	24-Feb-15	05-Mar-15	14-Jul-15	13-Jul-15 24-Jul-15	0%	S880 - TBM Launching - Segme
		IU	24-260-13	00-IVIdF-15	CI -INC-HI	24-Jui-13	0%	S880 - TBM Launching - Fina
	M Assembly at North TBM Launching Shaft           0         S882 - TBM Launching - Front Shield Assembly	3	13-Feb-15	15-Feb-15	06-Jul-15	08-Jul-15	0%	
	S882 - TBM Launching - Front Shield Assembly     S882 - TBM Launching - Cutterhead Assembly	3						S882 - TBM Launching - Front Shie
		3	16-Feb-15	18-Feb-15	09-Jul-15	11-Jul-15	0%	\$882 - TBM Launching - Cutterhea
	0 S882 - TBM Launching - Erector Assembly 0 S882 - TBM Launching - Tail Skin Assembly	3	22-Feb-15 25-Feb-15	24-Feb-15 27-Feb-15	12-Jul-15 16-Jul-15	14-Jul-15 18-Jul-15	0%	S882 - TBM Launching - Erector
		3	2J-FUD-13	21-FUD-15	10-JUI-13	10-Jul-10	U%	🔓 S882 - TBM Launching - Tail S
	tilation Building							
	ubmission						_	
(A11) Su GS01730	bmissons to Design Advisory Panel of ArchSD Prepare Re-submission	18	19-May-14	09-Jun-14	22-Jul-14A	30-Dec-14	89%	
GS01730	ArchSD's comment	30	19-14 10-Jun-14	09-Jul-14	31-Dec-14	29-Jan-15	0%	
		30	10-Juli- 14	09-Jul-14	31-Dec-14	29-Jan-15	0%	ment
(II) DDA	for North Vent.Bldgs. GBP & Arch.Submission	18	17-Apr-14	12 May 14	04 Sep 14 A	01-Dec-14A	100%	
DD01200	Review & Comment by JV	24	17-Apr-14 14-May-14	13-May-14 11-Jun-14	04-Sep-14A 02-Dec-14A	03-Dec-14A	100%	& Arch Submission
DD01203	Designer prepare DDA	15	-			09-Dec-14A	100%	
DD01210	Formal Submission of DDAto ICE/ IPs	0	12-Jun-14	28-Jun-14	04-Dec-14A			
DD01213	Advanced Submission to SO	0		28-Jun-14 28-Jun-14		09-Dec-14A 09-Dec-14A	100%	n of DDAto ICE/ IPs
DD01220	IPs/ SO's Advance Comments/ ICE Comments	28	29-Jun-14	26-Jul-14	10-Dec-14A	10-Jan-15	54%	sion to SO
DD01223	Comments Received	0	29-Juli-14	26-Jul-14	10-Dec-14A	17-Jan-15	0%	Advance Comments/ ICE Comments nts Received
DD01235	Designer to Reply RtC + Update Submission	21	28-Jul-14	20-8ug-14	19-Jan-15	11-Feb-15	0%	Designer to Reply RtC + Update Submission
DD01240	Submit Updated DDA to SO/ ICE/ IPs	0	21-Aug-14	207/0314	12-Feb-15		0%	besigner of repy rice + Occare dominasion
DD01245	ICEApproval & Issue Check Cert	12	21-Aug-14	03-Sep-14	12-Feb-15	04-Mar-15	0%	TCEApproval & Issue Check Cert
DD01245	IPs Review	28	21-Aug-14	17-Sep-14	12-Feb-15	11-Mar-15	0%	IPs Review
DD01255	SO's Review	35	21-Aug-14 21-Aug-14	24-Sep-14	12-Feb-15	18-Mar-15	0%	
			21-Aug-14	24-060-14	12-1 60-10	10-10121-13	078	SO's Review
DD67650	for North & South Vent.Bldg. ABWF works Designer prepare DDA	15	15-Nov-14	02-Dec-14	13-May-15	30-May-15	0%	
DD67658	Formal Submission of DDAto ICE/ IPs	0	10 /10/-14	02-Dec-14	10 Way* 10	30-May-15	0%	Designer preparé DDA
DD67658	Advanced Submission to SO	0		02-Dec-14 02-Dec-14		30-May-15 30-May-15	0%	Formal Submission of DD/Ato ICE/ IPs     Advanced Submission to SO
DD67668	Advanced Submission to SU IPs/ SO's Advance Comments/ ICE Comments	28	03-Dec-14	02-Dec-14 30-Dec-14	31-May-15	27-Jun-15	0%	Advanced Submission to SO
DD67688	Comments Received	0	JU-D-00-14	30-Dec-14	51-ividy=13	27-Jun-15	0%	IPs/ SO's Advance Comments/ Comments Received
DD67670	Designer to Reply RtC + Update Submission	21	31-Dec-14	24-Jan-15	29-Jun-15	27-Jun-15 23-Jul-15	0%	Comments Received
DD67688	Submit Updated DDA to SO/ ICE/ IPs	0	26-Jan-15	∪a(F1J	29-Jul-15	20-00i-13	0%	Designer to Reply RtC + Update Submiss
DD67688	ICEApproval & Issue Check Cert	18	26-Jan-15 26-Jan-15	14-Feb-15	24-Jul-15	13-Aug-15	0%	Submit Updated DDAto SO/ ICE/ IPs
DD67698	Submit ICE Check Cert to SO	6	26-Jan-15	28-Feb-15	24-Jui-15	20-Aug-15	0%	ICEApproval & Issue Check Cert
	IPs Review	28		28-Feb-15 22-Feb-15	24-Jul-15	-	0%	Submit/ICE Check Cert to \$O
DD67718 DD67728	IPs Neview IPs No Objection Received	0	26-Jan-15	22-Feb-15 22-Feb-15	CI-INC-4-2	20-Aug-15 20-Aug-15	0%	
DD67728	IP'S NO UDJECIION RECEIVED	35	26-Jan-15	01-Mar-15	24-Jul-15	20-Aug-15 27-Aug-15	0%	IP's No Objection Received      SO's Review
	North & South Ventilaiton Buildings - Foundation			GT - Widt - 10	2	2, Aug-13	0 /0	SUS HEVIEW
(12) AIP - AP00635	North & South Ventilation Buildings - Foundation, Designer to Prepare RtC & Updated AIP	/Structural	19-Jun-14	10-Jul-14	06-Oct-14A	03-Nov-14A	100%	epare RtC & Updated AIP
AP00635 AP00640	Submisson of AIP to SO/ ICE together with Reply To Comment (RTC)	0		10-Jul-14	00 OUE 14A	03-Nov-14A	100%	
AP00640 AP00645	Submission of AIP to SO/ ICE together with Reply to Comment (RTC) Reply to IPs Comments in RTC	0		10-Jul-14		03-Nov-14A	100%	AIP to SO/ICE together with Reply To Comment (RTC)
AP00645 AP00660	No Objection or Further Minor Comments from IPs Received	0		31-Jul-14		28-Nov-14A	100%	omments in RTC
			नन हिंदी जात		02 Nov 144			
AP00680	SO Review (35 Days)	35	11-Jul-14	14-Aug-14	03-Nov-14A	02-Dec-14A	100%	D Review (35 Days)
AP00685	SO Approval with Condition R eceived	0		14-Aug-14		02-Dec-14A	100%	PApproval with Condition R eceived
8 of 14	Planned Bar							Date         Revision         Checked         Appr           21-Feb-14         TMCLK/DBJ/GEN/PR         SPa         WYu
ct ID: TMCL	K_ DWPB 14W51 Planned Bar		K - Northam	Connection	n Quh Coo Tu	nnol Costi-	n .	
	<ul> <li>Planned Milestone</li> </ul>		rx - INORTHER	Connection	n Sub-Sea Tu	IIIII Sectio		港頁品 Dragages BOUYQUES
Data: 00 D	o 14	1						
Date: 29-De	c-14 Progress bar ♦ Progress Milestone	Det	ailed Works	Programme	e - Three mon	ths rolling	A member of the Bouy	Dragages PhongKong gues Construction group gues Construction group

ID	Activity Name	Orig Dur	Planned Start	Planned Finish	Current Start	Current Finish	14W51 % Comp	2014 2015 Sep Oct Nov Dec Jan Feb Mar Apr Ma
	for North Vent.Bldgs.Foundation Design		45 4	04.0	00 D	04.0	10001	
DD01300	Preparation of DDANth VB F oundation design	18	15-Aug-14	04-Sep-14	03-Dec-14A	24-Dec-14A	100%	Preparation of DDANth VB Foundation design
DD01305	Review & Comment by JV	18	05-Sep-14	26-Sep-14	26-Dec-14A	19-Jan-15	11%	Review & Comment by JV
DD01310	Designer prepare DDA	10	27-Sep-14	10-Oct-14	22-Jan-15	02-Feb-15	0%	Designer prepare DDA
DD01315	Formal Submission of DDA to ICE/ IPs	0		10-Oct-14		02-Feb-15	0%	◆ Formal Submission of ODAto ICE/ IPs
DD01320	Advanced Submission to SO	0		10-Oct-14		02-Feb-15	0%	♦ Advanced Submission t SO
DD01325	IPs/SO's Advance Comments/ICE Comments	28	11-Oct-14	07-Nov-14	03-Feb-15	02-Mar-15	0%	IPs/ SO's Advance Comments/ ICE Comments
DD01330	Comments Received	0		07-Nov-14		02-Mar-15	0%	◆ Com/ments Seceived
DD01335	Designer to Reply RtC + Update Submission	21	08-Nov-14	02-Dec-14	03-Mar-15	26-Mar-15	0%	Designer to Reply RtC + Update Submission
DD01340	Submit Updated DDA to SO/ ICE/ IPs	0	03-Dec-14	10.5	27-Mar-15		0%	Sub-it Updated DDAto SO/ ICE/ IPs
DD01345	ICEApproval & Issue Check Cert	12	03-Dec-14	16-Dec-14	27-Mar-15	14-Apr-15	0%	
DD01350	Submit ICE Check Cert to SO	6	17-Dec-14	23-Dec-14	15-Apr-15	21-Apr-15	0%	Submit ICE Check Cert to SO
DD01355	IPs Review	28	03-Dec-14	30-Dec-14	27-Mar-15	23-Apr-15	0%	IPs Review
DD01360	IP's No Objection Received	0		30-Dec-14	07.14	23-Apr-15	0%	IP's No Objection Received
DD01380	SO's Review	35	03-Dec-14	06-Jan-15	27-Mar-15	30-Apr-15	0%	SO's Review
DD01385	SO Approval with Condition R eceived	0		06-Jan-15		30-Apr-15	0%	SO Approval with Condition R eceived
	for North Vent.Bldgs.Structural Design incl.Vent.Co			00.0+++1	Of Dec 44	01 4-2 45	001	
DD68008	Preparation of DDANth VB Structural Design incl Vent conn	18	05-Sep-14	26-Sep-14	31-Dec-14	21-Jan-15	0%	Preparation of DDANth VB Structural Design incl Vent conn
DD68018	Review & Comment by JV	18	27-Sep-14	20-Oct-14	22-Jan-15	11-Feb-15	0%	Review & Comment by JV
DD68020	Designer prepare DDA	10	21-Oct-14	31-Oct-14	12-Feb-15	02-Mar-15	0%	Designer prepare DDA
DD68028	Formal Submission of DDA to ICE/ IPs	0		31-Oct-14		02-Mar-15	0%	Formal Submission of DDA(to ICE/ IPs
DD68030	Advanced Submission to SO	0	OT NES 11	31-Oct-14	00 14	02-Mar-15	0%	Advanced Subart ssion to SQ
DD68038	IPs/ SO's Advance Comments/ ICE Comments	28	01-Nov-14	28-Nov-14	03-Mar-15	30-Mar-15	0%	IPs/ SO's Advance/Commerits/ ICE Comments
DD68040	Comments Received Designer to Berly BtC + Lindate Submission	0	20 Nov 14	28-Nov-14	Of Mar 15	30-Mar-15	0%	Connents Received
DD68048	Designer to Reply RtC + Update Submission	21	29-Nov-14	23-Dec-14	31-Mar-15	28-Apr-15	0%	
DD68058	Submit Updated DDAto SO/ ICE/ IPs	0	24-Dec-14	00 1- 1-	29-Apr-15	10.11-17	0%	Submit Updated DDA to SO/ ICE/ IPs
DD68068	ICEApproval & Issue Check Cert	12	24-Dec-14	09-Jan-15	29-Apr-15	13-May-15	0%	
DD68078	Submit ICE Check Cert to SO	6	10-Jan-15	16-Jan-15	14-May-15	20-May-15	0%	Submit ICE Check Cert to SO
DD68088	IPs Review IPs No Objection Received	28	24-Dec-14	20-Jan-15 20-Jan-15	29-Apr-15	26-May-15	0%	IPs Review
DD68098	IP's No Objection Received SO's Review	35	24-Dec-14	20-Jan-15 27-Jan-15	20. Apr 15	26-May-15 02-Jun-15	0%	↓ iP's No Objection Received
DD68210	SO'S Review SO Approval with Condition R eceived	0	271D50-14	27-Jan-15 27-Jan-15	29-Apr-15	02-Jun-15	0%	SO's Review
				Ci -Jdi F I J		oz-JuiF 10	0%	SUApproval with Condition Receiv
(I3) DDA	for North & South Vent.Bldgs. Service and E&M Pro	18	12-Sep-14	04-Oct-14	22-Aug-14A	30-Dec-14	89%	Preparation of DDANth VE Service and E&MS Provision
DD01605	Review & Comment by JV	24	06-Oct-14	04-Oct-14 01-Nov-14	31-Dec-14	28-Jan-15	0%	Review & Comment by JV
DD01605	Designer prepare DDA	15	03-Nov-14	19-Nov-14	29-Jan-15	14-Feb-15	0%	Review & Comment by JV Designer prepare DDA
DD01615	Formal Submission of DDA to ICE/ IPs	0		19-Nov-14		14-Feb-15	0%	➡ Designer Depare DDA ◆ Formal Symphission of DDA to (CE/ IPs)
DD01613	Advanced Submission to SO	0		19-Nov-14		14-Feb-15	0%	➡ Formal Sumission of DDAto (CE) ins ▲ Advance Submission to SO
DD01625	IPs/ SO's Advance Comments/ ICE Comments	28	20-Nov-14	17-Dec-14	15-Feb-15	14-Mar-15	0%	Advance odurinission to SO     Fs/ SO's Advance Comments / ICE Comments
DD01630	Comments Received	0		17-Dec-14		14-Mar-15	0%	Comments Received
DD01635	Designer to Reply RtC + Update Submission	21	18-Dec-14	14-Jan-15	16-Mar-15	13-Apr-15	0%	Designer to Reply RtQ + Update Submi
DD01640	Submit Updated DDA to SO/ ICE/ IPs	0	15-Jan-15		14-Apr-15		0%	Submit Updated DDAto SO/ ICE/ IPs
DD01645	ICEApproval & Issue Check Cert	12	15-Jan-15	28-Jan-15	14-Apr-15	27-Apr-15	0%	ICEApproval & Issue Check Cert
DD01650	Submit ICE Check Cert to SO	6	29-Jan-15	04-Feb-15	28-Apr-15	05-May-15	0%	Submit ICE Check Cert to SO
DD01655	IPs Review	28	15-Jan-15	11-Feb-15	14-Apr-15	11-May-15	0%	
DD01660	IP's No Objection Received	0		11-Feb-15		11-May-15	0%	<ul> <li>IP's No Objection Received</li> </ul>
DD01665	SO's Review	35	15-Jan-15	18-Feb-15	14-Apr-15	18-May-15	0%	\$0's Review
DD01670	SO Approval with Condition R eceived	0		18-Feb-15		18-May-15	0%	SO Approval with Cohdition
(J1) AIP 1	Femp.works for Construction of Nth.Vent.Bldg.							
AP01825	Review & Comment by SO/ ICE/ IPs	28	27-Jun-14	24-Jul-14	27-Sep-14A	03-Dec-14A	100%	Comment by SO/ IOE/ IPs
AP01830	Advance Commants from SO/ Commants from ICE/ IPs Received	0		24-Jul-14		03-Dec-14A	100%	Commants from SO/ Comments from ICE/ IPs Received
AP01835	Designer to Prepare RtC & Updated AIP	18	25-Jul-14	14-Aug-14	04-Dec-14A	10-Dec-14A	100%	ssigner to Prepare RtC & Updated AIP
AP01840	Submisson of AIP to SO/ ICE together with Reply To Comment (RTC)	0		14-Aug-14		10-Dec-14A	100%	bmisson of AIP to SQ/ ICE together with Reply To Comment (RTC)
AP01845	Reply to IPs Comments in RTC	0		14-Aug-14		10-Dec-14A	100%	eply to IPs Comments in RTC
AP01850	ICEApproval & Issue of Design Check Cert.	18	15-Aug-14	04-Sep-14	21-Oct-14A	03-Dec-14A	100%	ICE Approval & Issue of Design Check Cert.
AP01855	Check Cert to SO	0		04-Sep-14		03-Dec-14A	100%	Check Cert to SO
AP01860	No Objection or Further Minor Comments from IPs Received	0		04-Sep-14		03-Dec-14A	100%	No Objection or Further Minor Comments from IPs Received
AP01880	SO Review (35 Days)	35	15-Aug-14	18-Sep-14	10-Dec-14A	17-Jan-15	43%	SO Review, (35 Days)
AP01885	SO Approval with Condition R eceived	0		18-Sep-14		23-Jan-15	0%	SO Approval with Condition Deceived
	Temp.works for Construction of Nth.Vent.Bldg.							
DD04380	Preparation of DDANth VB & Trench ELS	18	19-Sep-14	11-Oct-14	24-Jan-15	13-Feb-15	0%	Preparation of DDANth VB & Trench ELS
DD04390	Review & Comment by JV	18	13-Oct-14	01-Nov-14	14-Feb-15	13-Mar-15	0%	Review & Comment by JV
DD04400	Designer prepare DDA	10	03-Nov-14	13-Nov-14	14-Mar-15	25-Mar-15	0%	Designer prepare DDA,
DD04410	Formal Submission of DDAto ICE/ IPs	0		13-Nov-14		25-Mar-15	0%	Formal Submission of DDA to ICE/ IPs
DD04420	Advanced Submission to SO	0		13-Nov-14		25-Mar-15	0%	Advanced Supmission to SO
	IPs/ SO's Advance Comments/ ICE Comments	28	14-Nov-14	11-Dec-14	26-Mar-15	22-Apr-15	0%	IPs SO's Advance Comments/ ICE Comments
DD04430								Date Revision Checked
	Discussed Day	1					1	21-Feb-14 TMCLK/DBJ/GEN/PR SPa
DD04430 of 14	Planned Bar							
of 14	C_DWPB 14W51 Planned Bar	TMCL	_K - Northerr	n Connectio	n Sub-Sea Tu	nnel Sectio	on 🛌	
of 14 ID: TMCLK	C_DWPB 14W51							香寶嘉 港ggages HongKong
of 14	C_DWPB 14W51				e - Three mon		A member of the Boury	香寶嘉 港貿嘉 Drogages Rourseus

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Jpdated DDA to SO/ ICE/ IPs roval & Issue Check Cert CE Check Cert to SO ew Dejection Received view oval with Condition R eceived mp.Support for Excavation >2m depth ion of IFA Misc Temp Support for Excavation >2m depth & Comment by JV r prepare IFA Submission of IFA to ICE/ IPs	0       12       6       28       0       35       0       18       18       18       10	22-Nov-14 22-Nov-14 06-Dec-14 22-Nov-14 22-Nov-14 13-Dec-14	05-Dec-14 12-Dec-14 19-Dec-14 19-Dec-14 26-Dec-14	27-Mar-15 27-Mar-15 15-Apr-15	14-Apr-15		
roval & Issue Check Cert CE Check Cert to SO ew Dbjection Received view oval with Condition R eceived mp.Support for Excavation >2m depth ion of IFA Misc Temp Support for Excavation >2m depth & Comment by JV r prepare IFA Submission of IFA to ICE/ IPs	12       6       28       0       35       0       18       18       18       18       10	22-Nov-14 06-Dec-14 22-Nov-14 22-Nov-14 13-Dec-14	12-Dec-14 19-Dec-14 19-Dec-14 26-Dec-14	27-Mar-15 15-Apr-15		078	
CE Check Cert to SO ew Dejection Received view oval with Condition R eceived mp.Support for Excavation >2m depth ion of IFA Misc Temp Support for Excavation >2m depth & Comment by JV r prepare IFA Submission of IFA to ICE/ IPs	6 28 0 35 0 18 18 18 18	06-Dec-14 22-Nov-14 22-Nov-14 13-Dec-14	12-Dec-14 19-Dec-14 19-Dec-14 26-Dec-14	15-Apr-15		09/	
ew Dbjection Received view oval with Condition Received mp.Support for Excavation >2m depth ion of IFA Misc Temp Support for Excavation >2m depth & Comment by JV r prepare IFA Submission of IFA to ICE/ IPs	28 0 35 0 18 18 18 18	22-Nov-14 22-Nov-14 13-Dec-14	19-Dec-14 19-Dec-14 26-Dec-14			0%	
Dijection Received view oval with Condition R eceived mp.Support for Excavation >2m depth ion of IFA Misc Temp Support for Excavation >2m depth & Comment by JV r prepare IFA Submission of IFA to ICE/ IPs	0 35 0 18 18 18 18	22-Nov-14 13-Dec-14	19-Dec-14 26-Dec-14	∠1-IViaľ-15	21-Apr-15	0%	Submit ICE Check Cert to SO
view oval with Condition R eceived mp.Support for Excavation >2m depth ion of IFA Misc Temp Support for Excavation >2m depth & Comment by JV r prepare IFA Submission of IFA to ICE/ IPs	35 0 18 18 18 10	13-Dec-14	26-Dec-14		23-Apr-15	0%	IPs Review
oval with Condition R eceived mp.Support for Excavation >2m depth ion of IFA Misc Temp Support for Excavation >2m depth & Comment by JV r prepare IFA Submission of IFA to ICE/ IPs	0 18 18 18 10	13-Dec-14		07.11	23-Apr-15	0%	P's No Objection Received
mp.Support for Excavation >2m depth ion of IFA Misc Temp Support for Excavation >2m depth & Comment by JV r prepare IFA Submission of IFA to ICE/ IPs	18 18 18 10		27-Dec-14	27-Mar-15	30-Apr-15	0%	SO's Review
ion of IFA Misc Temp Support for Excavation >2m depth & Comment by JV r prepare IFA Submission of IFA to ICE/ IPs	18		500 14		30-Apr-15	0%	SO Approval with Condition Received
& Comment by JV r prepare IFA Submission of IFA to ICE/ IPs	18			1			
r prepare IFA Submission of IFA to ICE/ IPs	10	07-Jan-15	06-Jan-15	19-Mar-15	13-Apr-15	0%	Preparation of IFA Misc Temp Support for Exclav
Submission of IFA to ICE/ IPs		57 Ual 13	27-Jan-15	14-Apr-15	05-May-15	0%	Review & Comment by JV
	0	28-Jan-15	07-Feb-15	06-May-15	16-May-15	0%	Designer prepare IFA
d Submission to SO			07-Feb-15		16-May-15	0%	◆ Formal Submission of IFA to ICE/ IPs
	0		07-Feb-15		16-May-15	0%	Advanced Submission to SO
s Advance Comments/ ICE Comments	28	08-Feb-15	07-Mar-15	17-May-15	13-Jun-15	0%	IPs/ \$O's Advance Commer
ary support and dewatering measures for Ve	nt Duct E	LS design for	r Northern La	ndfall			
AIP Temp Support & Dewatering measures for Vent Duct ELS at Landfall	18	09-Dec-14	31-Dec-14	23-Jul-15	12-Aug-15	0%	Prepare AIP Temp Support & Dewatering measure
& Comment by JV	18	02-Jan-15	22-Jan-15	13-Aug-15	02-Sep-15	0%	Review & Comment by JV
r prepare AIP	10	23-Jan-15	03-Feb-15	03-Sep-15	14-Sep-15	0%	Designer prepare AIP
Submission of DDA to ICE/ IPs	0		03-Feb-15		14-Sep-15	0%	Formal Submission of DDA to ICE/IPs
d Submission to SO	0		03-Feb-15		14-Sep-15	0%	Advanced Submission to SO
s Advance Comments / ICE Comments	28	04-Feb-15	03-Mar-15	15-Sep-15	12-Oct-15	0%	IPs/ SO's Advance Comment
adworks, Utility & Drainage works	1			1			
on							
affic Sign, Road Marking, Street Furnitures, S	ign Gant	ry & etc					
& Comment by JV	18	15-Sep-14	07-Oct-14	17-Oct-14A	28-Nov-14A	100%	Review & Comment by V
r prepare DDA	10	08-Oct-14	18-Oct-14	29-Nov-14A	12-Dec-14A	100%	Designer prepare DDA
Submission of DDA to ICE/ IPs	0		18-Oct-14		12-Dec-14A	100%	Formal Submission of DDAto ICE/ IPs
d Submission to SO	0		18-Oct-14		12-Dec-14A	100%	Advanced Submission to SO
s Advance Comment s/ ICE Comments	28	19-Oct-14	15-Nov-14	12-Dec-14A	10-Jan-15	54%	IPs/ SO's Advance Comments/ ICE Comments
nts Received	0		15-Nov-14		17-Jan-15	0%	
r to Reply RtC + Update Submission	21	17-Nov-14	10-Dec-14	19-Jan-15	11-Feb-15	0%	Designer to Reply RtC + Update Submission
Jpdated DDA to SO/ ICE/ IPs	0	11-Dec-14		12-Feb-15		0%	Sponit Updated DDAto SO/ ICE/IPs
oval & Issue Check Cert	12	11-Dec-14	24-Dec-14	12-Feb-15	04-Mar-15	0%	ICE Approval & Issue Check Cert
CE Check Cert to SO	6	27-Dec-14	03-Jan-15	05-Mar-15	11-Mar-15	0%	Submit ICE Check Cert to SO
view	35	11-Dec-14	14-Jan-15	12-Feb-15	18-Mar-15	0%	SQ's Review
oval with Condition R eceived	0		14-Jan-15		18-Mar-15	0%	SQ Approval with Condition R eceived
	for North	h Landfall					
& Comment by JV	18	14-Aug-14	03-Sep-14	10-Oct-14A	28-Nov-14A	100%	Review & Comment by JV
r prepare DDA	10	04-Sep-14	16-Sep-14	29-Nov-14A	12-Dec-14A	100%	Designer prepare DDA
Submission of DDA to ICE/ IPs							◆ Formal Submission of DDA to CE/IPs
d Submission to SO	-		•				Advanced Submission to SO
s Advance Comments/ ICE Comments		17-Sen-1/	-	12-Dec-1/1			Pis/ SO's Advance Comments/ ICE Comments
		17 Oop" 14		12 DOUT 14A			
		15 Oct 14		10 Jan 15			Comments Received
nts Received			U7-INOV-14		11-160-15		Designer to Reply RtC + Update Submission
nts Received r to Reply RtC + Update Submission							◆ Submit Upped DDA to SO/ ICE/ IPs
nts Received r to Reply RtC + Update Submission Jpdated DDAto SO/ ICE/ IPs		08-Nov-14		12-Feb-15		0%	ICE Approval & Issue Check Cert
nts Received r to Reply RtC + Update Submission Jpdated DDA to SO/ ICE/ IPs roval & Issue Check Cert	6	22-Nov-14	28-Nov-14	05-Mar-15	11-Mar-15	0%	Submit ICE Check Cert to SO
nts Received r to Reply RtC + Update Submission Jpdated DDA to SO/ ICE/ IPs roval & Issue Check Cert CE Check Cert to SO	28	08-Nov-14	05-Dec-14	12-Feb-15	11-Mar-15	0%	IPs Review
nts Received r to Reply RtC + Update Submission Jpdated DDA to SO/ ICE/ IPs roval & Issue Check Cert CE Check Cert to SO ew			05-Dec-14		11-Mar-15	0%	Objection Received
nts Received r to Reply RtC + Update Submission Jpdated DDA to SO/ ICE/ IPs roval & Issue Check Cert CE Check Cert to SO	0						Date Revision Checked App
nts Received r to Reply RtC + Update Submission Jpdated DDA to SO/ ICE/ IPs roval & Issue Check Cert CE Check Cert to SO ew	0		-				21-Feb-14 TMCLK/DBJ/GEN/PR SPa WYu
nts Received r to Reply RtC + Update Submission Jpdated DDA to SO/ ICE/ IPs roval & Issue Check Cert CE Check Cert to SO ew Dbjection Received Planned Bar Right Planned Bar			Connection		unnel Sectior	1	
nts Received r to Reply RtC + Update Submission Jpdated DDA to SO/ ICE/ IPs roval & Issue Check Cert CE Check Cert to SO ew Dbjection Received Planned Bar		K - Northerr		i Sub-Sea Ti			· 港寶嘉 Dragages Reverse
nts Received r to Reply RtC + Update Submission Jpdated DDA to SO/ ICE/ IPs roval & Issue Check Cert CE Check Cert to SO ew Disjection Received B 14W51 Planned Bar Planned Bar Planned Bar	TMCL			ו Sub-Sea Tu e - Three mor	nths rolling	A member of the Boury	港貿易 Dragages HongKong rpuse Contruction group
werag & Comm r prepar Submiss d Subm	ge, Drainage, Waterworks & Utility works ment by JV re DDA sion of DDA to ICE/ IPs iission to SO ce Comments/ ICE Comments eived ly RtC + Update Submission IDDA to SO/ ICE/ IPs lssue Check Cert	ge, Drainage, Waterworks & Utility works for Nort         nent by JV       18         re DDA       10         sion of DDA to ICE/ IPs       0         iission to SO       0         ce Comments/ ICE Comments       28         reived       0         bly RtC + Update Submission       21         IDDA to SO/ ICE/ IPs       0         Issue Check Cert       12         ack Cert to SO       6         an Received       0	ge, Drainage, Waterworks & Utility works for North Landfall         nent by JV       18       14-Aug-14         nent by JV       10       04-Sep-14         sion of DDA to ICE/ IPs       0       0         nission to SO       0       0         ce Comments/ ICE Comments       28       17-Sep-14         reived       0       0         veived       0       0         veived       0       0         IDDA to SO/ ICE/ IPs       0       08-Nov-14         ISsue Check Cert       12       08-Nov-14         Issue Check Cert       28       08-Nov-14         an Received       0       0	ge, Drainage, Waterworks & Utility works for North Landfall         ment by JV       18       14-Aug-14       03-Sep-14         re DDA       10       04-Sep-14       16-Sep-14         sion of DDA to ICE/ IPS       0       16-Sep-14         ission to SO       0       16-Sep-14         ce Comments/ ICE Comments       28       17-Sep-14       14-Oct-14         veived       0       14-Oct-14       07-Nov-14         Ny RtC + Update Submission       21       15-Oct-14       07-Nov-14         IDDA to SO/ ICE/ IPS       0       08-Nov-14       21-Nov-14         Issue Check Cert       12       08-Nov-14       21-Nov-14         Issue Check Cert to SO       6       22-Nov-14       28-Nov-14         m Received       0       05-Dec-14       05-Dec-14         m Received       0       05-Dec-14       05-Dec-14	ge, Drainage, Waterworks & Utility works for North Landfall         ment by JV       18       14-Aug-14       03-Sep-14       10-Oct-14A         re DDA       10       04-Sep-14       16-Sep-14       29-Nov-14A         sion of DDA to ICE/ IPs       0       16-Sep-14       16-Sep-14       29-Nov-14A         sission to SO       0       16-Sep-14       12-Dec-14A         re version of DDA to ICE/ IPs       0       16-Sep-14       12-Dec-14A         sission to SO       0       16-Sep-14       12-Dec-14A         reversion of DDA to ICE/ IPs       0       14-Oct-14       12-Dec-14A         reversion       0       11-Sep-14       14-Oct-14       12-Dec-14A         reversion       0       11-Soct-14       07-Nov-14       19-Jan-15         IDDA to SO/ ICE/ IPs       0       08-Nov-14       21-Nov-14       12-Feb-15         Issue Check Cert       12       08-Nov-14       21-Nov-14       12-Feb-15         Issue Check Cert       28       08-Nov-14       05-Dec-14       12-Feb-15         In Received       0       05-Dec-14       12-Feb-15       14-Dec-14         In Received       0       05-Dec-14       12-Feb-15       14-Dec-14         In R	ge, Drainage, Waterworks & Utility works for North Landfall         ment by JV       18       14-Aug-14       03-Sep-14       10-Oct-14A       28-Nov-14A         re DDA       10       04-Sep-14       16-Sep-14       29-Nov-14A       12-Dec-14A         sion of DDA to ICE/ IPs       0       16-Sep-14       29-Nov-14A       12-Dec-14A         sission to SO       0       16-Sep-14       12-Dec-14A       12-Dec-14A         ce Comments/ ICE comments       28       17-Sep-14       14-Oct-14       12-Dec-14A         ce Comments/ ICE comments       28       17-Sep-14       14-Oct-14       10-Jan-15         eived       0       15-Oct-14       07-Nov-14       19-Jan-15       11-Feb-15         IDDA to SO/ ICE/ IPs       0       08-Nov-14       12-Feb-15       04-Mar-15         IDDA to SO/ ICE/ IPs       0       08-Nov-14       21-Nov-14       12-Feb-15         IDDA to SO/ ICE/ IPs       0       08-Nov-14       21-Nov-14       12-Feb-15       11-Mar-15         IDDA to SO/ ICE/ IPs       0       08-Nov-14       28-Nov-14       26-Mar-15       11-Mar-15         issue Check Cert       12       08-Nov-14       05-Dec-14       12-Feb-15       11-Mar-15         in Received	Ge, Drainage, Waterworks & Utility works for North Landfall         nent by JV       18       14-Aug-14       03-Sep-14       10-Oct-14A       28-Nov-14A       100%         re DDA       10       04-Sep-14       16-Sep-14       29-Nov-14A       12-Dec-14A       100%         sion of DDA to ICE/ IPs       0       10       04-Sep-14       16-Sep-14       29-Nov-14A       12-Dec-14A       100%         sison of DDA to ICE/ IPs       0       16-Sep-14       12-Dec-14A       100%         ce Comments/ ICE Comments       28       17-Sep-14       14-Oct-14       12-Dec-14A       100%         ce Comments/ ICE Comments       28       17-Sep-14       14-Oct-14       12-Dec-14A       100%         eived       0       14-Oct-14       12-Dec-14A       100%       100%       100%         alge RC + Update Submission       21       15-Oct-14       14-Oct-14       12-Dec-15       0%       0%         IDDA SO/ ICE/ IPs       0       08-Nov-14       07-Nov-14       19-Jan-15       0%       0%       0%         IDDA to SO/ ICE/ IPs       0       08-Nov-14       21-Nov-14       12-Feb-15       04-Mar-15       0%         Issue Check Cert       28       08-Nov-14       28-Nov-14 </td

		Activity Name	Orig	Planned	Planned	Current Start	Current	14W51	0011
			Dur	Start	Finish		Finish	% Comp	2014 2015 Sep Oct Nov Dec Jan Feb Mar Apr May .
	D02165	SO's Review	35	08-Nov-14	12-Dec-14	12-Feb-15	18-Mar-15	0%	SØS Review
	D02170	SO Approval with Condition R eceived	0		12-Dec-14		18-Mar-15	0%	Approval with Condition Received
		nnel M Tunnelling							
		urement							
-	381 -								
PC	O103430	S881 - 13.6m dia - TBM - WorkshopAssembly	70	02-Feb-15	06-May-15	12-May-15	04-Aug-15	0%	S881-1
Pro	recast Se	emgnet ID12.40 - Prodcution for Sub-sea TBM Tunne	I			I I		<u> </u>	
Ae	6418040	ID 12.40 TBM Segment Ring Fabrication - 12 rings per day	300	22-Nov-14	19-Dec-15	29-Dec-14	23-Feb-16	0%	
Des	sign Sub	omission							
	-	nd Investigation Report - Phase 2 - Northern Landfal			<b>20</b> 1 11			0764	
	\$S00960 \$S00970	Preparation of Ground Investigation Report - Phase 2 - Northern Landfall & Tunnel *1st Submission	43	02-May-14	23-Jun-14 23-Jun-14	06-Jun-14A	30-Dec-14 30-Dec-14	95%	hd Investigation Report - Phase 2 - Northern Landfall & Tunnel
	iS00970	SO's Comments for 1st Submission	35	24-Jun-14	23-Jul-14	31-Dec-14	03-Feb-15	0%	mments for 1st Submission
	S00990	Prepare Re-submission	10	29-Jul-14	08-Aug-14	04-Feb-15	14-Feb-15	0%	are Re-submission
G	S00992	*2nd Submission	0		08-Aug-14		14-Feb-15	0%	Submission
G	S00994	SO's Condition Approval	35	09-Aug-14	12-Sep-14	15-Feb-15	21-Mar-15	0%	SQ's Condition Approvat
(В	86) Risk	Assessment of Submarine Cable - Tunnelling Works				I		<u> </u>	
G	S01400	Preparation of Risk Assessm ent of Submarine cables - Tunnelling Works	24	12-Dec-14	12-Jan-15	14-Apr-15	12-May-15	0%	Preparation of Risk Assessm ent of Submarine
G	S01405	1st Submission	0		12-Jan-15		12-May-15	0%	◆ 1st Submission
	S01410	SO's Comments for 1st Submission	35	13-Jan-15	16-Feb-15	13-May-15	16-Jun-15	0%	SO's Comments for 1st Submissio
	S01420	CLP Review (4 weeks)	28	16-Jan-15	12-Feb-15	16-May-15	12-Jun-15	0%	CLP Review (4 weeks)
	S01425	CLP Comment Received	0		12-Feb-15	17 1	12-Jun-15	0%	CLP Commènt Received
	S01430	Prepare Re-submission	12	17-Feb-15	09-Mar-15	17-Jun-15	02-Jul-15	0%	Prepare Re-submission
	61) IFA fo	or Structural Health Monitoring System for TBM Tunn IPs/ SO's Advance Comments/ ICE Comments	1 <b>el</b> 28	08-Apr-14	05-May-14	14-Jun-14A	12-Dec-14A	100%	Comments
	D71010	Designer to Reply RtC + Update Submission	21	07-May-14	30-May-14	13-Dec-14A	23-Dec-14A	100%	date Submission
	D71020	Submit Updated IFA to SO/ ICE/ IPs	0	31-May-14		23-Dec-14A		100%	CE/IPs
DI	D71030	ICEApproval & Issue Check Cert	12	31-May-14	14-Jun-14	13-Jun-14A	22-Jan-15	80%	heck Cert
DI	D71040	Submit ICE Check Cert to SO	6	16-Jun-14	21-Jun-14	23-Jan-15	29-Jan-15	0%	ert to SO
DI	D71050	IPs Review	28	31-May-14	27-Jun-14	21-Jan-15	17-Feb-15	0%	
DI	D71060	IP's No Objection Received	0		27-Jun-14		17-Feb-15	0%	Received
DI	D71070	SO's Review	35	31-May-14	04-Jul-14	21-Jan-15	24-Feb-15	0%	
DI	D71080	SO Approval with Condition R eceived	0		04-Jul-14		26-Feb-15	0%	n Condition R eceived
DI	D71200	TBM Segment Mould Acceptance & Trial	0	11-Jul-14		26-Feb-15		0%	Mould Acceptance & Trial
		for TBM Tunnel Lining Structural Design - Sub-sea to						10001	
	D6570	IPs Review IP's No Objection Received	28 0	01-Aug-14	28-Aug-14 28-Aug-14	17-Oct-14A	11-Nov-14 A 11-Nov-14 A	100%	IPs No Description
	D6630	SO's Review	35	01-Aug-14	04-Sep-14	17-Oct-14A	11-Nov-14 A	100%	IP's No Dejection Received
	D6640	SO Approval with Condition R eceived	0		04-Sep-14		11-Nov-14 A	100%	SOApproval with Condition Received
	D6660	Sub-sea TBM Tunnel Segment - Precast Mould Fabrication	24	05-Sep-14	06-Oct-14	12-Nov-14A	12-Dec-14A	100%	Sub-sea TBM Tunnal Segment - Precast Mould Fabrication
DI	D6670	Sub-sea TBM Tunnel Segment - Fabrication	265	07-Oct-14	31-Aug-15	29-Dec-14	23-Nov-15	0%	
(G	i1) DDA i	for TBM Tunnel Lining Settlement Anlysis & Confine	ment Pr	essure - Sub-	sea tunnel	<u> </u>			
A	N 1150	DDASettlement Analysis & Confinement Pressure for Sub-sea Tunnel	246	21-Nov-13	24-Sep-14	21-Nov-13A	02-Jan-15	98%	DDA Settlement Analysis & Confinement Pressure for Sub-sea Tunnel
DI	D6690	Preparation of DDATBM Confinement - Sub-sea tunnel	0	25-Sep-14	25-Sep-14	03-Jan-15	03-Jan-15	0%	Preparation of DDATBM Confinement - Sub-sea tunnel
	D6700	Review & Comment by JV	12	25-Sep-14	10-Oct-14	03-Jan-15	16-Jan-15	0%	Review & Comment by JV
	D6705	Designer prepare DDA	12	11-Oct-14	24-Oct-14	17-Jan-15	30-Jan-15	0%	Designer prepare DDA
	D6710	Formal Submission of DDAto ICE/ IPs	0		24-Oct-14		30-Jan-15	0%	♦ Formal Submission of DDAtd ICE/ IPs;
	D6715	Advanced Submission to SO IPs/ SO's Advance Comments/ ICE Comments	0 28	25-Oct-14	24-Oct-14 21-Nov-14	31-Jan-15	30-Jan-15 27-Feb-15	0%	Advanced Submission to SO
	D6720	IPs/ SU's Advance Comments/ ICE Comments Comments Received	0	2J-UU-14	21-Nov-14 21-Nov-14	GI-IB	27-Feb-15 27-Feb-15	0%	IPs/ SO's Advance Comments/ ICE Comments Comments Received
	D6730	Designer to Reply RtC + Update Submission	21	22-Nov-14	16-Dec-14	28-Feb-15	24-Mar-15	0%	Commiss Received     Designer to Reply RtC + Update Submission
	D6740	Submit Updated DDA to SO/ ICE/ IPs	0	17-Dec-14		25-Mar-15		0%	ubmit Updated DDAto SO/ ICE/ IPs
	D6750	ICEApproval & Issue Check Cert	12	17-Dec-14	02-Jan-15	25-Mar-15	11-Apr-15	0%	ICE Approval & Issue Check Cert
DI	D6760	Submit ICE Check Cert to SO	6	03-Jan-15	09-Jan-15	13-Apr-15	18-Apr-15	0%	Submit ICE Check Cert to SO
DI	D6770	IPs Review	28	17-Dec-14	13-Jan-15	25-Mar-15	21-Apr-15	0%	IPs Review
DI	D6780	IP's No Objection Received	0		13-Jan-15		21-Apr-15	0%	IPs No Objection Received
DI	D6830	SO's Review	35	17-Dec-14	20-Jan-15	25-Mar-15	28-Apr-15	0%	SO's Review
	D6840	SO Approval with Condition R eceived	0		20-Jan-15		28-Apr-15	0%	SO Approval with Condition Received
		for TBM Tunnel Internal Structures (Sub-sea)			10.5			/	
	D00905	Review & Comment by JV	14	25-Aug-14	10-Sep-14	28-Aug-14A	15-Nov-14A	100%	Review & Comment by JV
	D00910	Designer prepare DDA Formal Submission of DDA to ICE/ IPs	12 0	11-Sep-14	24-Sep-14 24-Sep-14	15-Nov-14A	21-Nov-14A 21-Nov-14A	100%	Designer, prepare DDA     Formal Submission of DDA o ICE/ IPs
	D00915	Advanced Submission to SO	0		24-Sep-14		21-Nov-14A	100%	Advanced Submission to So
	D00925	IPs/ SO's Advance Comments/ ICE Comments	28	25-Sep-14	22-Oct-14	21-Nov-14A	30-Dec-14	93%	Ps/ SO's Advance Comments ICE Comments
וח	D00930	Comments Received	0		22-Oct-14		30-Dec-14	0%	Comments Received
								· · ·	Date Revision Checked Appr
DI	1.4							1	
DI e 11 of		Planned Bar							21-Feb-14 TMCLK/DBJ/GEN/PR SPa WYu
DI e 11 of		DWPB 14W51 Planned Bar Planned Bar Planned Bar Planned Milestone	TMCL	K - Northern	Connectior	n Sub-Sea Tu	nnel Sectio	n 🔽	21-Feb-14 TMCLK/DBJ/GEN/PR SPa WYu 種寶嘉
e 11 of ect ID: <sup>-</sup>		DWPB 14W51 Planned Bar Planned Milestone				n Sub-Sea Tu e - Three mon		n	21-Feb-14 TMCLK/DBJ/GEN/PR SPa WYu

ty ID		Activity Name	Orig Dur	Planned Start	Planned Finish	Current Start	Current Finish	14W51 % Comp	
חחם	00935	Designer to Reply RtC + Update Submission	21	23-Oct-14	15-Nov-14	31-Dec-14	24-Jan-15	0%	Sep Oct Nov Dec Jan Feb Mar Apr May Designer to Reply RtC + Update Submission
	00935	Submit Updated DDAto SO/ ICE/ IPs	0	17-Nov-14	10 TNOV-14	26-Jan-15	2- Jair IJ	0%	Submit Conducted DDA to SO/ ICE/ IPs
	00945	ICEApproval & Issue Check Cert	12	17-Nov-14	29-Nov-14	26-Jan-15	07-Feb-15	0%	GEApproval & Issue Check Cert
	00950	Submit ICE Check Cert to SO	6	01-Dec-14	06-Dec-14	09-Feb-15	14-Feb-15	0%	
	00955	IPs Review	28	17-Nov-14	14-Dec-14		22-Feb-15	0%	Subbrit ICE Check Cert to SO
				17-1100-14		26-Jan-15			
	00960	IP's No Objection Received	0	17 No. 44	14-Dec-14	00 100 45	22-Feb-15	0%	s No Objection Received
	00980	SO's Review	35	17-Nov-14	21-Dec-14	26-Jan-15	01-Mar-15	0%	\$O's Reviệw
	00985	SO Approval with Condition R eceived	0		22-Dec-14		02-Mar-15	0%	SO Approval with Condition R ceived
	00995	Sub-sea Internal Structure - Precast Gallary Mould Design & Fabrication	24	22-Dec-14	21-Jan-15	02-Mar-15	28-Mar-15	0%	Sub-sea Internal Structure - Precast Galla
DD0	01015	Sub-sea Tunnel - Precast Gallery Fabrication	244	22-Jan-15	21-Nov-15	30-Mar-15	23-Jan-16	0%	
_Sub-s	sea Tur	nnel Cross Passage & Internal Structure							
Desig	ign Sul	bmission							
(G4)	) DDA	for Cross Passage - Permanent works - incl. Geotech	nnical As	sessment - S	ub-sea tunne	el			
AN 11	1175	Lab Test Result from Phase 2 GI	0		01-Dec-14		30-Nov-14A	100%	◆ Lab Test Result from Phase 2 GI
AN11	1180	Early DDASub-sea Cross Passage Lining & CPOpening	151	03-Jun-14	29-Nov-14	03-Jun-14A	30-Dec-14	99%	Early DASub-sea Cross Passage Lining & CP Opening
DD0	01100	Preparation of DDACross Passage incl. Detailed Geotechnical Assessment	0	01-Dec-14	01-Dec-14	31-Dec-14	31-Dec-14	0%	Preparation of DDACross Passage incl. Detailed Geotech
DD0	01105	Review & Comment by JV	6	01-Dec-14	06-Dec-14	31-Dec-14	07-Jan-15	0%	Review & Comment by JV
DD0	01110	Designer prepare DDA	12	08-Dec-14	20-Dec-14	08-Jan-15	21-Jan-15	0%	Designer prepare DDA
DD0	01115	Formal Submission of DDAto ICE/ IPs	0		20-Dec-14		21-Jan-15	0%	Formal Submission of DDAto ICE/ IPs
DD0	01120	Advanced Submission to SO	0		20-Dec-14		21-Jan-15	0%	Advanced Submission to SO
DD0	01125	IPs/ SO's Advance Comments/ ICE Comments	28	21-Dec-14	17-Jan-15	22-Jan-15	18-Feb-15	0%	IPs/ SO's Advance Comments/ ICE Comme
DD0	01130	Comments Received	0		17-Jan-15		18-Feb-15	0%	Comments Received
DD0	01135	Designer to Reply RtC + Update Submission	21	19-Jan-15	11-Feb-15	26-Feb-15	21-Mar-15	0%	Designer to Reply RtC + Update S
DD0	01140	Submit Updated DDA to SO/ ICE/ IPs	0	12-Feb-15		23-Mar-15		0%	Submit Updated DDAte SO/ ICE/ I
DD0	01145	ICEApproval & Issue Check Cert	12	12-Feb-15	04-Mar-15	23-Mar-15	09-Apr-15	0%	ICE Approval & Issue Check
	01155	IPs Review	28	12-Feb-15	11-Mar-15	23-Mar-15	19-Apr-15	0%	
	01180	SO's Review	35	12-Feb-15	18-Mar-15	23-Mar-15	26-Apr-15	0%	SO's Review
		Temp.works for Cross Passages - Sub-sea tunnel (T				-	. *		
	) <b>DDA</b> 1210	DDACP Freezing design (Structural & thermal analysis of the ice ring)	176	25-Jul-14	28-Feb-15	18-Jun-14A	30-Dec-14	99%	DDACP Freezing design (Str
	05000	Preparation of DDACross Passages Ground Freezing (TypeA)	18	02-Mar-15	21-Mar-15	31-Dec-14	21-Jan-15	0%	Preparation of DDA Qr
	05010	Review & Comment by JV	18	23-Mar-15	16-Apr-15	22-Jan-15	11-Feb-15	0%	Review & Con
		·				12-Feb-15			
	05020	Designer prepare DDA	10	17-Apr-15	28-Apr-15	12-Feb-15	02-Mar-15	0%	Designer
		atement Submission							
		tatement of Cross Passage Ground Freezing				1		1	
MS1:		Preparation Method Statement for CP Ground Freezing	25	17-Sep-14	17-Oct-14	29-Dec-14	27-Jan-15	0%	Preparation Method Statement for CP Ground Freezing
MS1:		Submit Method Statement to SO/ ICE	0		17-Oct-14		27-Jan-15	0%	Submit Method Station ent to SO/ICE
MS1	1320	SO Reviews & Comments/ ICE Comments	28	18-Oct-14	14-Nov-14	28-Jan-15	24-Feb-15	0%	SO Reviews & Comments/ ICE Comments
MS1	1330	Re-submission	18	15-Nov-14	05-Dec-14	26-Feb-15	18-Mar-15	0%	Re-submission
MS1:	1340	ICEApproval & Issue Check Cert.	18	06-Dec-14	29-Dec-14	19-Mar-15	13-Apr-15	0%	ICEApproval & Issue Check Cert.
MS1	1350	SO's Review	28	06-Dec-14	02-Jan-15	19-Mar-15	15-Apr-15	0%	SO's Review
MS1:	1360	SO's Approval	0		02-Jan-15		15-Apr-15	0%	SO's Approval
Southe	iern La	andfall							
South	h Retrie	eval Shaft							
_ Desiç	ign Sul	bmission						-	
(A4)	) Addit	tional Ground Investigation Plan - Phase 3 - Southen	Landfa	II					
GS28	2870	Preparation of Additional Ground Investigation (Phase 3)	11	15-Jan-15	27-Jan-15	15-Jan-15*	27-Jan-15	0%	Preparation of Additional Ground Investig
GS2	2880	1st Submission	0		27-Jan-15		27-Jan-15	0%	1st Submission
GS2	2905	SO's Comments for 1st Submission	35	28-Jan-15	03-Mar-15	28-Jan-15	03-Mar-15	0%	SO's Comments for 1st Subr
(B5)	) AIP C	construction Risk Assessment - Impact on South La	ndfall						
	01200	Preparation of Construction Risk Assessment - Impact on South Landfall	36	30-Oct-14	10-Dec-14	13-Jun-15	27-Jul-15	0%	Preparation of Construction Risk Assessment - Impact of
GS0 <sup>-</sup>	01205	1st Submission	0		10-Dec-14		27-Jul-15	0%	♦ hy Submission
	01210	SO's Comments for 1st Submission	35	11-Dec-14	14-Jan-15	28-Jul-15	31-Aug-15	0%	SQ's Comments for 1st Submission
	01215	Prepare Re-submission	10	15-Jan-15	26-Jan-15	01-Sep-15	11-Sep-15	0%	Prepare Re-submission
	01220	2nd Submission	0		26-Jan-15		11-Sep-15	0%	◆ 2nd Submission
	01220	ICE Cert. Issue	6	27-Jan-15	02-Feb-15	12-Sep-15	18-Sep-15	0%	← Zho Submission
	01225	SO's Condition Approval	35	27-Jan-15 	02-Feb-15 02-Mar-15	12-Sep-15	18-Sep-15 16-Oct-15	0%	
					GL-INICI-IO	12-00p-13	10-00[-13	0 /0	SO's Condition Approval
		emp.works - Retrieval Shaft on Southern Landfall in		out		1	40.4		
	01615	Formal Submission of AIP to ICE/IPs	0		01-Nov-14		16-Apr-15	0%	Formal Submission of AIP to ICE/IPs
	01620	Advanced Submission of AIP to SO	0		01-Nov-14		16-Apr-15	0%	Advanced Subortission of AIP to SO
	01625	Review & Comment by SO/ ICE/ IPs	28	01-Nov-14	29-Nov-14	17-Apr-15	14-May-15	0%	Review & Comment by SO/ ICE/ IPs
	01630	Advance Commants from SO/ Comments from ICE/ IPs Received	0		29-Nov-14		14-May-15	0%	Advance Commants from SO/ Comments from ICE/ IPs Re
AP01	01635	Designer to Prepare RtC & Updated AIP	18	29-Nov-14	20-Dec-14	15-May-15	05-Jun-15	0%	Designer to Prepare RtC & Updated AIP
AP01	01640	Submisson of AIP to SO/ ICE together with Reply To Comment (RTC)	0		20-Dec-14		05-Jun-15	0%	Submisson of AIP to SO/ ICE together with Reply To
AP01	01645	Reply to IPs Comments in RTC	0		20-Dec-14		05-Jun-15	0%	Reply to IPs Comments in RTC
AP01	01650	ICEApproval & Issue of Design Check Cert.	18	20-Dec-14	14-Jan-15	06-Jun-15	27-Jun-15	0%	ICEApproval & Issue of Design Check Cert.
	01655	Check Cert to SO	0		14-Jan-15		27-Jun-15	0%	Check Cert to SO
AP01		ļ			I				Date Revision Checked App
	4	_						1	
12 of 14		Planned Bar							21-Feb-14 TMCLK/DBJ/GEN/PR SPa WYu
12 of 14		_ DWPB 14W51 Planned Bar	TMCL	.K - Northerr	1 Connection	n Sub-Sea Tu	nnel Sectio	n 🛌	
12 of 14	MCLK_	DWPB 14W51 Planned Bar Planned Milestone						n D	
12 of 14	MCLK_	DWPB 14W51 Planned Bar Planned Milestone				e - Three mon		A member of the Boury	· · · · · · · · · · · · · · ·

ivity ID	Activity Name	Orig Dur	Planned Start	Planned Finish	Current Start	Current Finish	14W51 % Comp	2014 2015
AP01660	No Objection or Further Minor Comments from IPs Received	0		14-Jan-15		27-Jun-15	0%	Sep         Oct         Nov         Dec         Jan         Feb         Mar         Apr         May         Jule             Mg Objection or Further Minor Comments from
AP01680	SO Review (35 Days)	35	22-Dec-14	26-Jan-15	06-Jun-15	10-Jul-15	0%	SO Review (35 Days)
AP01685	SO Approval with Condition R eceived	0		26-Jan-15		10-Jul-15	0%	SO Approval with Condition R eceived
(F2) AIP T	emp works of Ground Treatment for TBMs passing	under So	outhern Land	fall	<u> </u>			
AP01915	Formal Submission of AIP to ICE/IPs	0		29-Oct-14		10-Jun-15	0%	Formal Submission of AIP to ICE/IPs
AP01920	Advanced Submission of AIP to SO	0		29-Oct-14		10-Jun-15	0%	Advanced Subguission of AIP to SO
AP01925	Review & Comment by SO/ ICE/ IPs	28	30-Oct-14	26-Nov-14	11-Jun-15	08-Jul-15	0%	Review & Comment by SO/ ICE/ IPs
AP01930	Advance Commants from SO/ Comments from ICE/ IPs Received	0		26-Nov-14		08-Jul-15	0%	Advage Commants from SO/ Comments from ICE/ IPs Receiv
AP01935	Designer to Prepare RtC & Updated AIP	18	27-Nov-14	17-Dec-14	09-Jul-15	29-Jul-15	0%	Designer to Prepare RtC & Updated AIP
AP01940 AP01945	Submisson of AIP to SO/ ICE together with Reply To Comment (RTC) Reply to IPs Comments in RTC	0		17-Dec-14 17-Dec-14		29-Jul-15 29-Jul-15	0%	Submisson of AIP to \$0/ ICE together with Reply To Com     Submisson of AIP to \$0/ ICE together with Reply To Com
AP01945	ICEApproval & Issue of Desi gn Check Cert.	18	18-Dec-14	10-Jan-15	30-Jul-15	19-Aug-15	0%	Reply to IPs Comments in RTO     ICE/Approval & Issue of Design Check Cert,
AP01955	Check Cert to SO	0	10-Dec-14	10-Jan-15	30-001-13	19-Aug-15	0%	CEADDIVAIA A ISSUE OI DESI (II C) POCK CEIT,     CEADDIVAIA A ISSUE OI DESI (II C) POCK CEIT,     CEADDIVAIA A ISSUE OI DESI (II C) POCK CEIT,     CEADDIVAIA A ISSUE OI DESI (II C) POCK CEIT,
AP01960	No Objection or Further Minor Comments from IPs Received	0		10-Jan-15		19-Aug-15	0%	◆ No Objection or Further Minor Comments from II
AP01980	SO Review (35 Days)	35	19-Dec-14	22-Jan-15	30-Jul-15	02-Sep-15	0%	SO Review (35 Days)
AP01985	SO Approval with Condition R eceived	0		22-Jan-15		02-Sep-15	0%	SO Approval with Condition R eceived
South Cut a	& Cover Tunnel							
Design Su	bmission							
(E2) AIP fo	or South Approach Ramp & C&C Box			-				
AP3120	Designer to Prepare RtC & Updated AIP	18	25-Sep-14	18-Oct-14	28-Oct-14A	02-Dec-14A	100%	Designer to Prepare RtC & Updated AIP
AP3150	Check Cert to SO	0		08-Nov-14		02-Dec-14A	100%	Check Cert to SO
AP3170	No Objection or Further Minor Comments from IPs Received	0		08-Nov-14		02-Dec-14A	100%	No Objection r Further Minor Comments from IPs Received
AP3210	SO Review (35 Days)	35	18-Oct-14	22-Nov-14	03-Dec-14A	21-Mar-15	66%	SO Review (35 Days)
AP3220	SO Approval with Condition R eceived	0		22-Nov-14		28-Mar-15	0%	◆ SO Approval with Condition Received
AP3630	Preparation of AIP for South C&C Box	0			05-Jan-15	17-Jan-15	0%	
AP3640 AP3650	Review & Comment by JV Prepare submission to SO	0			19-Jan-15 02-Feb-15	31-Jan-15 07-Feb-15	0%	
AP3650 AP3660	Formal Submission of AIP to ICE/IPs	0			UZ-1 UU-13	07-Feb-15 07-Feb-15	0%	
AP3670	Advanced Submission of AIP to SO	0				07-Feb-15	0%	
AP3680	Review & Comment by SO/ ICE/ IPs	0			08-Feb-15	08-Mar-15	0%	
(E2) DDA	for South C&C Box & Approach Ramp							
DD00460	Preparation DDASth C&C Box and Approach Ramp	18	22-Nov-14	13-Dec-14	30-Mar-15	23-Apr-15	0%	Preparation DDA Sth C&C Box ahd Approach Ramp
DD00470	Review & Comment by JV	18	13-Dec-14	07-Jan-15	24-Apr-15	15-May-15	0%	Review & Comment by JV
DD00480	Designer prepare DDA	10	07-Jan-15	19-Jan-15	16-May-15	28-May-15	0%	Designer prepare DDA
DD00490	Formal Submission of DDA to ICE/ IPs	0		19-Jan-15		28-May-15	0%	Formal Submission of DDAto (CE/ IPs
DD00500	Advanced Submission to SO	0		19-Jan-15		28-May-15	0%	Advanced Submission to SO
DD00510	IPs/ SO's Advance Comments/ ICE Comments	28	19-Jan-15	16-Feb-15	29-May-15	25-Jun-15	0%	IPs/ SO's Advance Comments/ ICE
DD00520	Comments Received	0		16-Feb-15		25-Jun-15	0%	Comments Received
DD00530	Designer to Reply RtC + Update Submission	21	16-Feb-15	19-Mar-15	26-Jun-15	21-Jul-15	0%	Designer to Reply RtC +
	emp.Support for South.C&C, Portal & ELS	1						
DD69610	Designer prepare AIP Formal Submission of AIP to ICE/ IPs	10 0	08-Nov-14	20-Nov-14 20-Nov-14	24-Apr-15	06-May-15 06-May-15	0%	Designer prepare AIP
DD69630	Advanced Submission to SO	0		20-Nov-14		06-May-15	0%	<ul> <li>Formal Submission of AIP to ICE/ IPs</li> <li>Advances Submission to SO</li> </ul>
DD69640	IPs/ SO's Advance Comments/ ICE Comments	28	20-Nov-14	18-Dec-14	07-May-15	03-Jun-15	0%	Ps/SO's Advance Comments/ICE Comments
DD69650	Comments Received	0		18-Dec-14		03-Jun-15	0%	Comments Received
DD69660	Designer to Reply RtC + Update Submission	21	18-Dec-14	15-Jan-15	04-Jun-15	29-Jun-15	0%	Designer to Reply RtC + Update Submission
DD69670	Submit Updated AIP to SO/ ICE/ IPs	0	15-Jan-15		30-Jun-15		0%	Submit Updated AIP to SO/ ICE/ IPs
DD69680	ICEApproval & Issue Check Cert	12	15-Jan-15	29-Jan-15	30-Jun-15	14-Jul-15	0%	ICEApproval & Issue Check Cert
DD69690	IPs Review	28	15-Jan-15	12-Feb-15	30-Jun-15	27-Jul-15	0%	IPs Review
DD69700	IP's No Objection Received	0	I	12-Feb-15		27-Jul-15	0%	IP's No Objection Received
DD69710	SO's Review	35	15-Jan-15	19-Feb-15	30-Jun-15	03-Aug-15	0%	SO's Review
DD69720	SO Approval with Condition R eceived	0		26-Feb-15		03-Aug-15	0%	SO Approval with Condition R ec
South Vent	ilation Building							
Design Su								
	or South Vent.Bldg. GBP & Arch.Submission							
DD01400	Preparation of DDA Sth VB GBP& Arch Submission	18	21-Aug-14	11-Sep-14	12-Feb-15	11-Mar-15	0%	Preparation of DDASth VB G BP & Arch Submission
DD01415	Formal Submission of DDA to ICE/ IPs	0		29-Oct-14		30-Apr-15	0%	Formal Submission of DDA to ICE/ IPs
DD01420	Advanced Submission to SO IPs/ SO's Advance Comments/ ICE Comments	28	30-Oct-14	29-Oct-14 26-Nov-14	01-May-15	30-Apr-15 28-May-15	0%	Advanced Submission to SO     IPs/ SO's Advance Comments/ ICE Comments
DD01425	Comments Received	0	00 001 14	26-Nov-14	or may 13	28-May-15	0%	Competits Received
DD01435	Designer to Reply RtC + Update Submission	21	27-Nov-14	20-Dec-14	29-May-15	23-Jun-15	0%	Designer to Reply RtC + Update Submission
DD01440	Submit Updated DDA to SO/ ICE/ IPs	0	22-Dec-14		24-Jun-15	-	0%	Submit Updated DDA to SO/ ICE/ IPs
DD01445	ICEApproval & Issue Check Cert	18	22-Dec-14	14-Jan-15	24-Jun-15	15-Jul-15	0%	ICEApproval & Issue Check Cert
DD01450	Submit ICE Check Cert to SO	6	15-Jan-15	21-Jan-15	16-Jul-15	22-Jul-15	0%	Submit ICE Check Cert to SO
DD01455	IPs Review	28	22-Dec-14	18-Jan-15	24-Jun-15	21-Jul-15	0%	IPs Review
DD01460	IP's No Objection Received	0		18-Jan-15		21-Jul-15	0%	◆ IP's No Objection Received
e 13 of 14 ect ID: TMCLK a Date: 29-Dec-	_ DWPB 14W51 .14 Planned Bar Planned Bar				n Sub-Sea Tu e - Three mon		A member of the Bouy	査理 査 正 た の た の た っ た っ っ た っ っ た っ っ っ た っ っ っ っ

	Activity Name	Orig Dur	Planned Start	Planned Finish	Current Start	Current Finish	14W51 % Comp	2014 2015									
		Dui						Sep	Oct	Nov	Dec	Jan	Feb I	Mar	Apr	May	Jun
DD01465	SO's Review	35	22-Dec-14	25-Jan-15	24-Jun-15	28-Jul-15	0%				(		SO's Re	view			
DD01470	SO Approval with Condition R eceived	0		26-Jan-15		28-Jul-15	0%				N	•	SO Appr	oval with C	ondition R	eceived	
(I2) DDA	for South Vent.Bldg.Structural Design incl.Vent.Co	onnections			JJ					+			· • • • • • • • • • • • • • • • • • • •				
DD67808	Preparation of DDASth VB Structural Design incl. Vent Conn	18	28-Jan-15	17-Feb-15	29-Jul-15	18-Aug-15	0%					(	i i	reparation	of DDA\$	th VB Struc	ctural D
DD67818	Review & Comment by JV	18	18-Feb-15	17-Mar-15	19-Aug-15	08-Sep-15	0%							R	eview & C	omment by	JV
South Sur	face Roadworks, Utility & Drainage works			1	·												
 Design S	ubmission						_										
(E3) DD/	A for Sewerage, Drainage, Waterworks & Utility wor	ks for Sout	h Landfall							1							
(E3) DD/ DD05810	A for Sewerage, Drainage, Waterworks & Utility wor Preparation of DDASewerage & Drainage works for Sth Landfall	rks for Sout	h Landfall 08-Nov-14	28-Nov-14	12-Feb-15	11-Mar-15	0%			4	Prepara	tion of DE	ASewera	ge & Draina	age works	for Sth Land	dfall
				28-Nov-14 19-Dec-14	12-Feb-15 12-Mar-15	11-Mar-15 01-Apr-15	0%			Ę	· ·		)ASewerac		age works	for Sth Land	dfall
DD05810	Preparation of DDA Sewerage & Drainage works for Sth Landfall	18	08-Nov-14							Ę	· ·	Review &		by JV	age works	for Sth Land	dfall
DD05810 DD05820	Preparation of DDA Sewerage & Drainage works for Sth Landfall Review & Comment by JV	18	08-Nov-14 29-Nov-14	19-Dec-14	12-Mar-15	01-Apr-15	0%			Ę	· ·	Review &	Comment gner prepa	by JV		for Sth Land	dfall
DD05810 DD05820 DD05830	Preparation of DDA Sewerage & Drainage works for Sth Landfall Review & Comment by JV Designer prepare DDA	18 18 10	08-Nov-14 29-Nov-14	19-Dec-14 03-Jan-15	12-Mar-15	01-Apr-15 17-Apr-15	0%					Peview & Desig	Comment gner prepa n¢ed Subn	by JV re DDA	80		dfall
DD05810 DD05820 DD05830 DD05840	Preparation of DDA Sewerage & Drainage works for Sth Landfall         Review & Comment by JV         Designer prepare DDA         Advanced Submission to SO	18 18 10 0	08-Nov-14 29-Nov-14	19-Dec-14 03-Jan-15 03-Jan-15	12-Mar-15	01-Apr-15 17-Apr-15 17-Apr-15	0%			Ę		Peview & Desig	Comment gner prepa n¢ed Subm	by JV re DDA tission to \$	SO Ato ICE/ II	Ps	
DD05810 DD05820 DD05830 DD05840 DD05850	Preparation of DDA Sewerage & Drainage works for Sth Landfall         Review & Comment by JV         Designer prepare DDA         Advanced Submission to SO         Formal Submission of DDA to ICE/ IPs	18 18 10 0 0	08-Nov-14 29-Nov-14 20-Dec-14	19-Dec-14 03-Jan-15 03-Jan-15 03-Jan-15	12-Mar-15 02-Apr-15	01-Apr-15 17-Apr-15 17-Apr-15 17-Apr-15	0% 0% 0% 0%			Ę		Review & Constant Desig	Comment gner prepa nced Subm al Submis	by JV re DDA hission to \$ sion of DD	SO Ato ICE/ II e Commer	Ps	

## Page 14 of 14

Project ID: TMCLK\_ DWPB 14W51

Data Date: 29-Dec-14



TMCLK - Northern Connection Sub-Sea Tunnel Section

Detailed Works Programme - Three months rolling programme



 Date
 Revision
 Checked
 Approved

 21-Feb-14
 TMCLK/DBJ/GEN/PR...
 SPa
 WYu