ctivity Name	Orig	DWPF	DWPF					210			
	Dur	Start	Finish	Feb	Mar	Apr	2 May	016 Jun	Jul	Aug	Sep
TMCLK - Northern Connection Sub-Sea Tunnel Section											
Contract Dates Site Possession Date											
Portions: X1,(N10,11,13 & 14) - Sth Landfall	0	06-Aug-15		-							
General Submissions											
Environmental					L	L					
Environmental Permit Submissions											
Supplementary WMP of C&C Tunnel at Sth.Landfall Supplementary WMP of C&C Tunnel at Sth.Landfall	0		28-Jun-14								
Sediment Quality Report/Dumping Permit											
Southern Landfall					L	L					
Southern landfall - Commencement of Shaft & C&C Tunnel Dwall	0	03-Oct-15		Dwall							
Southern Landfall - Retrieval Shaft Excavation to tentative MD layer	0	15-Apr-16				Sout	ern Landfall - F	Retrieval Shaft E	xcavation to ter	tative MD layer	
Southern Landfall - Commencement of C&C Tunnel Excavation	0	03-Mar-16			Southern L	andfall - Comm	ncement of C&	C Tunnel Excav	ation		
Southern Landfall - Commencement of C&C Tunnel to tentative MD layer	0	02-Apr-16				Southern L	andfall - Comme	ncement of C&	C Tunnel to tenta	ative MD layer	
Sediment Sampling & Testing Plan (SSTP) - if required											
Complete SSTP and Obtain EPD's approval	24	17-Feb-15	23-Mar-15				1				
Sediment Quality Report (SQR) - if required Advance Ground Investigation works for Sediment sampling	24	24-Mar-15	24-Apr-15								
				_							
Sediment Sample Testing & Report preparation	120	25-Apr-15	16-Sep-15					· · · · · · · · · · · · · · · · · · ·			
Dumping Permit for Load Dumping (Loading Permit) - if required           Finalize the applivation doucment and submit to EPD - for Dwall	24	20-Jan-15	16-Feb-15								
Notify the results and issue Loading Permit for Local & Cross Boundary Crossing - for Dwall	24	17-Feb-15	23-Mar-15								
	- 1		20 100 10								
Cross Boundary Dumping Permit Apply for Cross Boundary Dumping Permit	24	14-Jan-16	17-Feb-16	Ар	yly for Cross Bo	undary Dumping	g Permit				
Cross Boundary Dumping Approval	24	18-Feb-16	16-Mar-16		Cros	s Boundary Du	mping Approval				
Issuance of PRC Permit for Cat L, Mp	0		16-Mar-16			ance of PRC Pc					
General Design Submissions											
(G6) IFA for Tunnel GBP											
SO's Review	35	29-Apr-14	02-Jun-14								
SO Approval with Condition Received	0		03-Jun-14								
PAYMENT MILESTONE											
Design and Design Checking of the Works	-		04 May 45	-							
MS 2.20.3 Approve DDA for Cross Passages by the Supervising Officer by the Supervising Officer	0		31-Mar-15								
MS 2.32 Approve DDA for Approach Ramp Structures to Cut-and-cover Tunnels by the Supervising Officer	0		30-Apr-15								
MS 2.44 Approve DDA for South Ventilation Building by the Supervising Officer	0		30-Jun-15								
MS 2.48 Approve DDA for North Ventilation Building by the Supervising Officer	0		31-Jan-15								
MS 2.51 Submit DDA for Facilities Provision for TCSS	0		29-Nov-14								
MS 2.52 Approve DDA for Facilities Provision for TCSS by the Supervising Officer	0		28-Feb-15								
MS 2.56 Approve DDA for Drainage, Sewerage, Waterworks and Utilities at Southern Landfall by the Supervising Officer	0		30-Apr-15								
MS 2.60 Approve DDA for Drainage, Sewerage, Waterworks and Utilities at Northern Landfall by the	0		31-Dec-14								
Supervising Officer MS 2.69 Submit draft Operation and Maintenance Manual for all Tunnels and Cross Passgaes	0		29-Feb-16		MS 2.69 Sub	mit draft Operat	on and Mainter	ance Manual fo	r all Tunnels an	d Cross Passga	es
MS 2.70 Accept Operation and Maintenance Manual for all Tunnels and Cross Passgaes by the Supervising	0		30-Jun-16					•	MS 2.70 Acce	pt Operation ar	d Maintenance
Officer MS 2.71 Submit draft Operation and Maintenance Manual for all works except Tunnels and Cross Passgaes	0		29-Feb-16		MS 2.71 Sub	mit draft Operat	on and Mainter	hance Manual fo	r all works exce	ot Tunnels and	Cross Passoaes
MS 2.72 Accept Operation and Maintenance Manual for all works except Tunnels and Cross Passgaes by the	0		30-Jun-16								d Maintenance
Supervising Offic TBM Tunnel											
MS 3.3.4 Complete walls of retrieval shaft	0		30-Jan-16	MS 3.3.4 Co	mplete walls of	retrieval shaft					
MS 3.3.7 Completion of excavation, support and permanent lining for 1% of the total length (measured on	0		31-Dec-15	pletion of exca	avation, support	and permanent	lining for 1% of	the total length	(measured on p	lan) of the Nor	
plan) of the Nor MS 3.3.8 Completion of excavation, support and permanent lining for 2% of the total length (measured on	0		31-Dec-15					the total length			
plan) of the Nor MS 3.3.9 Completion of excavation, support and permanent lining for 3% of the total length (measured on	0		31-Dec-15				Ŭ	the total length	· ·	,	
plan) of the Nor MS 3.3.10 Completion of excavation, support and permanent lining for 4% of the total length (measured on	0		30-Jan-16		·	 		nt lining for 4% d	· · · · · · · · · · · · · · · · · · ·	, ' 	plan) of the No
plan) of the No MS 3.3.11 Completion of excavation, support and permanent lining for 5% of the total length (measured on	0										Í
plan) of the No			30-Jan-16					t lining for 5% d			,
MS 3.3.12 Completion of excavation, support and permanent lining for 6% of the total length (measured on plan) of the No	0		30-Jan-16	MS 3.3.12 C	ompletion of exc	avation, suppor	and permaner	1t lining for 6% c	f the total length	(measured on	plan) of the No
MS 3.3.13 Completion of excavation, support and permanent lining for 7% of the total length (measured on plan) of the No	0		30-Jan-16					t lining for 7% c	-		
MS 3.3.14 Completion of excavation, support and permanent lining for 8% of the total length (measured on plan) of the No	0		29-Feb-16						-	-	(measured on
MS 3.3.15 Completion of excavation, support and permanent lining for 9% of the total length (measured on plan) of the No	0		29-Feb-16		MS 3.3.15 Co	mpletion of exc	avation, suppor	t and permanen	t lining for 9% o	f the total length	(measured on
MS 3.3.16 Completion of excavation, support and permanent lining for 10% of the total length (measured on plan) of the N	0		29-Feb-16	•	MS 3.3.16 Co	mpletion of exc	avation, suppor	tand permanen	t lining for 10%	of the total leng	h (measured of
MS 3.17 Completion of excavation, support and permanent lining for 11% of the total length (measured on plan) of the N	0		29-Feb-16	•	MS 3.3.17 Co	mpletion of exc	avation, suppor	t and permanen	t lining for 11%	of the total lengt	h (measured on
MS 3.3.18 Completion of excavation, support and permanent lining for 12% of the total length (measured on	0		31-Mar-16			MS 3.3.18 Co	mpletion of exc	avation, suppor	and permaner	t lining for 12%	of the total leng
plan) of the N MS 3.3.19 Completion of excavation, support and permanent lining for 13% of the total length (measured on	0		31-Mar-16			MS 3.3.19 Co	mpletion of exc	avation, suppor	and permaner	t lining for 13%	of the total leng
plan) of the N MS 3.3.20 Completion of excavation, support and permanent lining for 14% of the total length (measured on	0		31-Mar-16			MS 3.3.20 Co	mpletion of exc	avation, suppor	and permaner	t lining for 14%	of the total lengi
plan) of the N MS 3.3.21 Completion of excavation, support and permanent lining for 15% of the total length (measured on	0		31-Mar-16			1		avation, suppor		, , , , , , , , , , , , , , , , , , ,	-
plan) of the N MS 3.3.22 Completion of excavation, support and permanent lining for 16% of the total length (measured on	0		31-Mar-16			1				, , , , , , , , , , , , , , , , , , ,	
plan) of the N			51 IVICI-10	1	1	ע 2.2.2 טועו <del>ק</del> י		cavation, suppo			Unite IUIAI IENG

Page 1 of 12

Project ID: TMCLK DWPF 15W48

Data Date: 01-May-16

	Planned Bar
	Planned Bar - Critical
• •	<ul> <li>Planned Milestone</li> </ul>
	Progress bar
<b>♦</b>	<ul> <li>Progress Milestone</li> </ul>

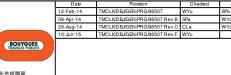
TMCLK - Northern Connection Sub-Sea Tunnel Section

Detailed Works Programme (Rev. F)

Three Months Rolling Programme

Progress as of 01-May-16





tivity Name		Orig	DWPF	DWPF					10		
		Dur	Start	Finish	Feb	Mar	Apr	20 May	)16 Jun Jul	Aug	Sep
MS 3.3.23 Completion of excavation, support a plan) of the N	and permanent lining for 17% of the total length (measured on	0		30-Apr-16			•	MS 3.3.23 Co	mpletion of excavation, suppor	and permanent	lining for 17%
MS 3.3.24 Completion of excavation, support a plan) of the N	and permanent lining for 18% of the total length (measured on	0		30-Apr-16			•	MS 3.3.24 Co	mpletion of excavation, suppor	and permanent	lining for 18%
	and permanent lining for 19% of the total length (measured on	0		30-Apr-16			•	MS 3.3.25 Co	mpletion of excavation, suppor	and permanent	lining for 19%
MS 3.3.26 Completion of excavation, support a	and permanent lining for 20% of the total length (measured on	0		30-Apr-16			•	MS 3.3.26 Co	mpletion of excavation, suppor	and permanent	lining for 20%
plan) of the N MS 3.3.27 Completion of excavation, support a	and permanent lining for 21% of the total length (measured on	0		30-Apr-16			•	MS 3.3.27 Co	mpletion of excavation, suppor	and permanent	lining for 21%
plan) of the N MS 3.3.28 Completion of excavation, support a	and permanent lining for 22% of the total length (measured on	0		30-Apr-16				MS 3 3 28 Co	mpletion of excavation, support	and permanent	lining for 22%
plan) of the N	and permanent lining for 23% of the total length (measured on	0		30-Apr-16					mpletion of excavation, suppor		, in the second s
plan) of the N				•						· · · · · · · · · · · · · · · · · · ·	
plan) of the N	and permanent lining for 24% of the total length (measured on	0		31-May-16					MS 3.3.30 Completion of exc	avation, support	and permanen
MS 3.3.3 1 Completion of excavation, support plan) of the	and permanent lining for 25% of the total length (measured on	0		31-May-16				4	MS 3.3.3 1 Completion of ex	avation, suppor	t and permaner
MS 3.3.32 Completion of excavation, support a plan) of the	and permanent lining for 27.5% of the total length (measured on	0		31-May-16				4	MS 3.3.32 Completion of exc	avation, support	and permanen
MS 3.3.33 Completion of excavation, support a plan) of the N	and permanent lining for 30% of the total length (measured on	0		31-May-16				•	MS 3.3.33 Completion of exc	avation, support	and permanen
MS 3.3.34 Completion of excavation, support a plan) of the	and permanent lining for 32.5% of the total length (measured on	0		30-Jun-16					MS 3.3.34 Co	mpletion of exca	vation, support
	and permanent lining for 35% of the total length (measured on	0		30-Jun-16			L		♦ MS 3.3.35 Co	mpletion of exca	vation, support
MS 3.3.36 Completion of excavation, support a	and permanent lining for 37.5% of the total length (measured on	0		30-Jun-16					♦ MS 3.3.36 Co	mpletion of exca	vation, support
	and permanent lining for 40% of the total length (measured on	0		30-Jul-16					•	MS 3.3.37 Cor	npletion of exca
plan) of the N MS 3.3.38 Completion of excavation, support a	and permanent lining for 42.5% of the total length (measured on	0		30-Jul-16					•	MS 3.3.38 Cor	npletion of exca
plan) of the	and permanent lining for 45% of the total length (measured on	0		30-Jul-16						MS 3.3.39 Cor	
plan) of the N	and permanent lining for 47.5% of the total length (measured on	0		30-Jul-16						   	
plan) of the										MS 3.3.40 Cor	
plan) of the So	and permanent lining for 4% of the total length (measured on	0		31-Dec-15				, in the second s	f the total length (measured on		
MS 3.3.66 Completion of excavation, support a plan) of the So	and permanent lining for 5% of the total length (measured on	0		31-Dec-15	mpletion of exc	avation, suppo	rt and permaner	t lining for 5% o	of the total length (measured on	plan) of the So	
MS 3.3.67 Completion of excavation, support a plan) of the So	and permanent lining for 6% of the total length (measured on	0		31-Dec-15	npletion of exc	avation, suppo	rt and permaner	t lining for 6% o	of the total length (measured on	plan) of the So	
MS 3.3.68 Completion of excavation, support a plan) of the So	and permanent lining for 7% of the total length (measured on	0		30-Jan-16	MS 3.3.68 Co	mpletion of exc	avation, suppor	and permanen	t lining for 7% of the total lengt	(measured on	plan) of the So
. ,	and permanent lining for 8% of the total length (measured on	0		30-Jan-16	MS 3.3.69 Co	mpletion of exc	avation, suppor	and permanen	t lining for 8% of the total lengt	(measured on	plan) of the So
MS 3.3.70 Completion of excavation, support a	and permanent lining for 9% of the total length (measured on	0		30-Jan-16	MS 3.3.70 Co	mpletion of exc	avation, suppor	and permanen	t lining for 9% of the total length	(measured on	plan) of the So
	and permanent lining for 10% of the total length (measured on	0		29-Feb-16		MS 3.3.71 Co	mpletion of exc	vation, support	and permanent lining for 10%	of the total lengt	h (measured of
plan) of the S MS 3.3.72 Completion of excavation, support a	and permanent lining for 11% of the total length (measured on	0		29-Feb-16		MS 3.3.72 Co	mpletion of exc	vation, support	and permanent lining for 11%	of the total lengt	h (measured on
plan) of the S MS 3 3 73 Completion of excavation, support a	and permanent lining for 12% of the total length (measured on	0		29-Feb-16					and permanent lining for 12%	Ū	
plan) of the S	and permanent lining for 13% of the total length (measured on	0		29-Feb-16			· · · · · · · · · · · · · · · · · · ·				
plan) of the S								, 11	and permanent lining for 13%		Ň l
plan) of the S	and permanent lining for 14% of the total length (measured on	0		29-Feb-16		MS 3.3.75 Co	impletion of exc	vation, support	and permanent lining for 14%	of the total lengt	h (measured or
MS 3.3.76 Completion of excavation, support a plan) of the S	and permanent lining for 15% of the total length (measured on	0		31-Mar-16			MS 3.3.76 Co	mpletion of exc	avation, support and permaner	It lining for 15%	of the total lengt
MS 3.3.77 Completion of excavation, support a plan) of the S	and permanent lining for 16% of the total length (measured on	0		31-Mar-16		•	MS 3.3.77 Co	mpletion of exc	avation, support and permaner	t lining for 16%	of the total leng
MS 3.3.78 Completion of excavation, support a plan) of the S	and permanent lining for 17% of the total length (measured on	0		31-Mar-16			MS 3.3.78 Co	mpletion of exc	avation, support and permaner	t lining for 17%	of the total leng
MS 3.3.79 Completion of excavation, support a plan) of the S	and permanent lining for 18% of the total length (measured on	0		31-Mar-16		•	MS 3.3.79 Co	mpletion of exc	avation, support and permaner	t lining for 18%	of the total leng
	and permanent lining for 19% of the total length (measured on	0		31-Mar-16			MS 3.3.80 Co	mpletion of exc	avation, support and permaner	It lining for 19%	of the total lengi
MS 3.3.81 Completion of excavation, support a	and permanent lining for 20% of the total length (measured on	0		31-Mar-16			MS 3.3.81 Co	mpletion of exc	avation, support and permaner	It lining for 20%	of the total leng
	and permanent lining for 21% of the total length (measured on	0		31-Mar-16			MS 3.3.82 Co	mpletion of exc	avation, support and permaner	It lining for 21%	of the total leng
plan) of the S MS 3.3.83 Completion of excavation, support a	and permanent lining for 22% of the total length (measured on	0		30-Apr-16				MS 3.3.83 Co	mpletion of excavation, support	and permanent	t lining for 22%
plan) of the S MS 3 3 84 Completion of excavation, support a	and permanent lining for 23% of the total length (measured on	0		30-Apr-16					mpletion of excavation, support		
plan) of the S	and permanent lining for 24% of the total length (measured on	0		30-Apr-16							
plan) of the S				•					mpletion of excavation, suppor		, in the second s
plan) of the S	and permanent lining for 25% of the total length (measured on	0		30-Apr-16					mpletion of excavation, suppor		U I
plan) of the	and permanent lining for 27.5% of the total length (measured on	0		30-Apr-16			•	MS 3.3.87 Co	mpletion of excavation, suppor	and permanent	lining for 27.5%
MS 3.3.88 Completion of excavation, support a plan) of the S	and permanent lining for 30% of the total length (measured on	0		31-May-16				•	MS 3.3.88 Completion of exc	avation, support	and permanen
MS 3.3.89 Completion of excavation, support a plan) of the	and permanent lining for 32.5% of the total length (measured on	0		31-May-16				4	MS 3.3.89 Completion of exc	avation, support	and permanen
	and permanent lining for 35% of the total length (measured on	0		31-May-16				•	MS 3.3.90 Completion of exc	avation, support	and permanen
MS 3.3.91 Completion of excavation, support a	and permanent lining for 37.5% of the total length (measured on	0		30-Jun-16					♦ MS 3.3.91 Co	mpletion of exca	vation, support
	and permanent lining for 40% of the total length (measured on	0		30-Jun-16					♦ MS 3.3.92 Co	mpletion of exca	vation, support
	and permanent lining for 42.5% of the total length (measured on	0		30-Jun-16					MS 3.3.93 Co	mpletion of exca	vation, support
plan) of the	and permanent lining for 45% of the total length (measured on	0		30-Jun-16					♦ MS 3.3.94 Co		
plan) of the S	and permanent lining for 47.5% of the total length (measured on	0		30-Jul-16						MS 3.3.95 Cor	
plan) of the		0									
plan) of the S	and permanent lining for 50% of the total length (measured on			30-Jul-16						MS 3.3.96 Con	
plan) of the	and permanent lining for 52.5% of the total length (measured on	0		30-Jul-16					•	MS 3.3.97 Cor	npletion of exca
MS 3.3.98 Completion of excavation, support a plan) of the S	and permanent lining for 55% of the total length (measured on	0		30-Jul-16					•	MS 3.3.98 Cor	mpletion of exca
Cut-and-cover Tunnels at Souther		^		01.0.1.17							
Cut-and-cover tu	ured on plan) of temporary retaining walls for excavation of	0		31-Oct-15	. ,		taining walls for				
MS 4.1.2 Complete 20% of total length (measu Cut-and-cover tun	ured on plan)of temporary retaining walls for excavation of	0		31-Oct-15	sured on plan)	of temporary re	taining walls for	excavation of C	ut-and-cover tun		
MS 4.1.3 Complete 30% of total length (measu Cut-and-cover tu	ured on plan) of temporary retaining walls for excavation of	0		30-Nov-15	al length (mea	sured on plan)	of temporary ret	lining walls for	excavation of Cut-and-cover tu		
MS 4.1.4 Complete 40% of total length (measu Cut-and-cover tu	ured on plan) of temporary retaining walls for excavation of	0		30-Nov-15	al length (mea	sured on plan)	of temporary ret	lining walls for	excavation of Cut-and-cover tu		
	ured on plan) of temporary retaining walls for excavation of	0		31-Dec-15	plete 50% of t	ptal length (mea	sured on plan)	of temporary ret	aining walls for excavation of C	ut-and-cover tu	
					L		. )		i i		i

Page 2 of 12 TMCLK - Northern Connection Sub-Sea Tunnel Section Planned Bar Planned Bar - Critical <sup>香</sup>寶嘉 Dragages HongKong Project ID: TMCLK DWPF 15W48 Detailed Works Programme (Rev. F) Т Planned Milestone ۲ BOUYGUES TRAVAUX PUBLICS Progress bar Data Date: 01-May-16 Three Months Rolling Programme **◇** Progress Milestone Bouygues Joint Venture 寶嘉 - 布依格聯營 Progress as of 01-May-16

No. 2       No. 2 <th< th=""><th>Activity Name</th><th></th><th>Orig</th><th>DWPF</th><th>DWPF</th><th></th></th<>	Activity Name		Orig	DWPF	DWPF	
Processes         Processes <t< td=""><td></td><td></td><td>Dur</td><td>Start</td><td>Finish</td><td></td></t<>			Dur	Start	Finish	
		excavation of	0		31-Dec-15	
	MS 4.1.7 Complete 70% of total length (measured on plan) of temporary retaining walls for	excavation of	0		30-Jan-16	MS 4.1.7 Complete 70% of total length (measured on plan) of temporary relaining walls for excavation of Cut-and-cover
<ul> <li></li></ul>	MS 4.1.8 Complete 80% of total length (measured on plan) of temporary retaining walls for	excavation of	0		30-Jan-16	MS 4.1.8 Complete 80% of total length (measured on plan) of temporary retaining walls for excavation of Out-and-cover
		excavation of	0		29-Feb-16	MS 4.1.9 Complete 90% of to al length (measured on plan) of temporary retaining walls for excavation of the second sec
		for excavation of	0		31-Mar-16	
	Cut-and-cover					
	Cut-and-cover Tunnel	,	0		30-Jul-16	♦ MS 4.1.16 Complete perm
	MS 4.1.26 Complete excavation for 50% of total length (measured on plan) of all Cross Pas	ssages	0		31-Dec-15	mplete excavation for 50% of total length (measured on plan) of all Cross Passages
	MS 4.1.27 Complete excavation for 100% of total length (measured on plan) of all Cross Pa	assages	0		31-Mar-16	MS 4.1.27 Complete excavation for 100% of total length (measured on plan) of all Cross
	MS 4.2.26 Complete 25% of permanent lining and internal structures for all Northern Land	fall Cross Passages	0		30-Jul-16	MS 4.2.26 Complete 25%
Image: State of the state	MS 4.2.34 Complete Permanent junction structure at interface between Cut-and-cover and	TBM Tunnel	0		30-Jul-16	MS 4.2.34 Complete Pern
High Statistical Statistical Control Statistical Statis Statisti Statisti Statistical Statistica Statistica Statistica		.andfall				
	MS 5.1.1 Complete 20% of excavation for approach ramp structures		0		31-Mar-16	MS 5.1.1 Complete 20% of excavation for approach ramp structures
Image: 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	MS 5.1.2 Complete 40% of excavation for approach ramp structures		0		31-Mar-16	MS 5.1.2 Complete 40% of excavation for approach ramp structures
	MS 5.1.3 Complete 60% of excavation for approach ramp structures		0		31-Mar-16	MS 5.1.3 Complete 60% of excavation for approach ramp structures
Image: Comparison of the Control of Control on the Control on Control Contro Control On Control On Control On Control On Co	MS 5.1.4 Complete 80% of excavation for approach ramp structures		0		30-Apr-16	MS 5.1.4 Complete 80% of excavation for approach ramp structures
9.25       Status       1       2.10       Status       1       2.10       Status       1<	MS 5.1.5 Complete 100% of excavation for approach ramp structures		0		30-Apr-16	MS 5.1.5 Complete 100% of excavation for approach ramp structures
Bit Column 1       Bit Column 1 <td< td=""><td></td><td>) of approach ramp</td><td>0</td><td></td><td>31-Oct-15</td><td>or 10% of the total length (measured on plan) of approach ramp structure</td></td<>		) of approach ramp	0		31-Oct-15	or 10% of the total length (measured on plan) of approach ramp structure
	structure					i
Providence       Providence <td>structure</td> <td></td> <td></td> <td></td> <td></td> <td></td>	structure					
Note:         Control (Control (Contro) (Control (Contro) (Control (Contro) (Contro) (Co	structure					
Provide Control	structure	· · · ·	0		31-Dec-15	plete retaining wall foundation for 40% of the ptal length (measured on plan) of approach ramp structure
Image: 11 (groups de uterge under groups de uterge under gro		n) of approach	0		31-Dec-15	mplete retaining wall foundation for 50% of the total length (measured on plan) of approach ramp structure
With 1: Contrained and structure in the control prior againstitute of a structure in the structure in	MS 5.1.11 Complete retaining wall foundation for 60% of the total length (measured on pla	n) of approach	0		30-Jan-16	MS 5.1.11 Complete retaining wall foundation for 60% of the total length (measured on plan) of approach ramp structur
<ul> <li></li></ul>		n) of approach	0		30-Jan-16	
Implexed Biolstands       Implexed Biolstands<	- F	n) of approach	0		29-Feb-16	▲ MS 5.1.13 Complete retaining wall foundation for 80% of the total length (measured on plan) of approac
Image: Description         Image:	· · · · · · ·	n) of approach	0		29-Feb-16	
South Andread States 100 of the add states in the second states in add states in ad	ramp structure	· · · ·				
No.1.2 domains: 1000-4000-4000-4000-4000-4000-4000-4000		an) of approach	0		31-Mar-16	MS 5.1.15 Complete retaining wall foundation for 100% of the total length (measured or
Marcin Version With Number 1000 data for excession       0       31 May 16         10 7 21 Complex With Solution to excession       0       31 May 16         10 7 21 Complex With Solution to excession       0       31 May 16         10 7 21 Complex With Solution to excession       0       31 May 16         10 7 21 Complex With Solution to excession       0       30 May 16         10 7 21 Complex With Solution to excession       0       30 May 16         10 7 21 Complex With Solution to excession       0       30 May 16         10 7 21 Complex With Solution to excession       0       30 May 16         10 7 21 Complex With Solution to excession       0       30 May 16         10 7 21 Complex With Solution to excession       0       30 May 16         10 7 20 Complex With Solution to excession       0       30 May 16         10 7 20 Complex With Solution to excession       0       30 May 16         10 7 20 Complex With Solution to excession       0       10 May 16         10 7 20 Complex With Solution to excession       0       10 May 16         10 7 20 Complex With Solution to excession       0       10 May 16         10 7 20 Complex With Solution to excession       0       10 May 16         10 7 20 Complex With Solution to excession       0       10 May 16			0		20 Apr 16	
W7 21: Drops 108: x 22 Graphs 108: x 20 drops 20       W 21: X 10 drops 108: x 20 drops 20       W 21: X 10 drops 108: x 20 drops 20         W7 21: Drops 108: x 20 drops 20: montation for area to the centrate XXB       0       0       0       0       W 10: X 20 drops 20: montation for area to the centrate XXB       0       0       0       W 10: X 20 drops 20: montation for area to the centrate XXB       0       0       0       W 10: X 20 drops 20: montation for area to the centrate XXB       0       0       0       W 10: X 20 drops 20: montation for area to the centrate XXB       0       0       0       W 10: X 20 drops 20: montation for area to the centrate XXB       0			0		30-Api-10	VIS 7.1.3 Complete 100% of foundation for the vehillation building
HS 722 Cargeds (1006, 45 cancel of the fact amplify the overy close to rease to make writed to balance of the balance over the b	× ×		0		31-May-16	▲ MS 7.2.1 Complete 100% of offerdam for excavation
M5 72 / Complex cancers <ul> <li>M5 72 / Complex cancers</li> <li>Morther Landfall</li> <li>Morther Landfall</li> <li>Morther Landfall</li> <li>Construction</li> </ul> <ul> <li>Morther Landfall</li> <li>Construction</li> <li>Construction</li> <li>Construction</li> <li>Construction</li> <li>Construction</li> <li>Reclamation</li> <li>Reclamation</li> <li>Construction</li> <li>Reclamation</li>             &lt;</ul>						
Construction         Notifier Landal           Notifier Landal         Notifier Landal           Regimation         Regimation           Regimation         Regimation           Regimation         Box Cuives B: (CB280 US0) kaps 1         0         28 4018         06 44018           Box Cuives Extension         Construction         Construction         Construction         Construction           Construction         Construction         Construction         Construction         Construction           Construction         Construction         Construction         Construction         Construction           Place Asstant CD Imports Automating Inder         0         27 44615         04 4415         Construction           Place construction         0         27 44615         04 4415         Construction         Construction           Place construction         0         27 44615         04 4415         Construction         Construction           Place construction         0         27 44615         04 4415         04 4415         Construction           Place construction         0         05 4416         04 4415         04 4415         04 4415           Notifier Status         0         04 4415         04 4415         04 4415						MIS 7.2.2 Complete 100% of excavation to the formation i
North Semialine (Rear 1)       Construction         Construction       Construction         Rectampliane       Rectampliane         Box Culvert Extension       Extension         Construction       Construction         Construction       Construction         Construction       Construction         Construction       Construction         Construction       Construction         Construction       10       27 Alap 15         Box Culvert Extension       28         Construction       Construction         Construction       10       27 Alap 15         Box Culvert Extension       10       27 Alap 15         Research or Advisor Social procession       10       27 Alap 15         Research or Advisor Social procession       0       20 Alap 15         Research or Advisor Social procession       0       20 Alap 15         Research or Advisor Social procession       0       20 Alap 15         Research or Advisor Social procession       0       20 Alap 15         Research or Advisor Social procession       0       20 Alap 15         Research or Advisor Social procession       0       20 Alap 15         Research or Advisor Social procession       0       20 Alap 15	MS 7.2.4 Complete concreting works of 25% area of the total construction floor area for the	ventilation building	0		30-Jul-16	MS 7.2.4 Complete concre
Process formulation         10         29 Jul 16         10 Aug 15         20 Aug 16         20 Aug 16           Surrange ferminal Doc         5         20 Aug 16         10 Aug 16         10 Aug 16         20 Aug 16 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td></td<>						
Construction           Restansilon           Restansilon           Restansilon           Sertarge Revolut 20           Box Culvet Extension           Construction           Construction           Construction           Construction           Construction           Construction           For Culvet Extension           For Construction           For Construction </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
Reclamation         Reclamation         Box Culvert Extension         Conducted for Curial         Box Culvert Extension         Chicko Ol Culvert Curial         Reclamation         Box Culvert Extension         Chicko Ol Culvert Curial         Box Culvert Stands tool         Box Culvert Stands tool       Box Culvert Stands tool       Box Culvert Stands tool       Box Culvert Stands tool       Box Culvert Stands tool       Box Culvert Stands tool       Box Culvert Stands tool       Box Culvert Stands tool       Box Culvert Stands tool       Box Culvert Stands tool       Box Culvert Stands tool       Box Culvert Stands tool       Box Culvert Stands tool       Box Culvert Stands tool       Box Culvert Stand tool       Box Culvert Stand tool						
Surdrage Remonit Zero B - (20 698 to 089) dags 1         10         28-04-16         0 4-04-916           Dox Culturel Extension	Zone B					
Box Culvert Extension       Construction         Construction       35       16 Aug-15       06 Star-15         Habilation clampoor youth read       35       16 Aug-15       06 Star-15         CHOOD-160 Land Section       Eds.       50       Church 10         File Ad3Act 12 to Pile Ad3(Ad3 CJ)       Eds.       10       27 Aug-15       66 Au-15         System formorish delivery & stelp       14       16 Jul-15       16 Jul-15       16 Jul-15         System formorish delivery & stelp       14       03 Jul-16       16 Jul-15       16 Jul-15         Viels & top date canduction       6       08 Aug-15       18 Aug-15       16 Jul-15         Disc Culvert Structure       6       08 Aug-15       18 Aug-15       16 Jul-15         Pile Ad3(Ad1 CJ)       Doc Culvert Structure       6       08 Aug-15       16 Aug-15         Disc Culvert Structure       6       16 Aug-15       16 Aug-15       16 Aug-15         Pile Ad3(Ad3 CJ) Die He Ad3(Ad3 CJ)       Disc Culvert Structure       6       16 Aug-15       16 Aug-15         Disc Culvert Structure       6       16 Aug-15       16 Aug-15       16 Aug-15       16 Aug-15         Pile Ad3(Ad3 CJ) Die He Ad3(Ad3 CJ)       Disc Culvert Structure       6       16 Aug-15			10	28- Jul-16	08 <b>-A</b> ug-16	
Construction         CH000-190 Lunder Curtall         Mailation of knypursy studt had       20       10 Aug-15       00 Sec-16         CH000-190 Land Section       CH000-190 Land Section       CH000-190 Land Section       CH000-190 Land Section         ELS.8 Structure       Plic A31/A1 C1 or Plic A41/A3 CJ       00 Juni 15       00 Juni 15       00 Juni 15         Particip Construction       0       27 Juni 15       20 Juni 15       00 Juni 15         System formworks delivery 5 setup       14       20 Juni 15       00 Juni 15       00 Juni 15         System formworks delivery 5 setup       14       20 Juni 15       00 Juni 15       00 Juni 15       00 Juni 15         Wells is top date construction       0       00 Juni 15         Wells is top date construction       0       00 Juni 15         Plic Addition of tructure       0       00 Juni 15       00 Juni 16         Plic Addition of tructure       0       00 Juni 15       00 Juni 15       00 Juni 15 <th< td=""><td></td><td></td><td>10</td><td>20-301-10</td><td>00-Aug-10</td><td></td></th<>			10	20-301-10	00-Aug-10	
Ch000-010 Curver Curtall       20       10 Aug-15       00 Skep-15         Headdition de trayonary back head       20       10 Aug-15       00 Skep-15         Ch000-100 Curver Curtall       10       27 Aug-15       00 Skep-15         Base size construction       10       27 Aug-15       00 Aug-15         Base size construction       0       20 Aug-15       10 Aug-15         Walk & bg size order transmit and						
CH000-150 Land Section         ELS & Structure         Plice Ad3/A41 C1 o Plie A41/A39 CJ         Box Culter Structure         Plice day contruction       10       27.4kr/15       69.4kr/15         Base 3ab contention induing lideer       0       19.4kr/15       69.4kr/15         Valle & box date contention       0       27.4kr/15       62.4kr/15         Valle & box date contention       0       0.0 Aug 15       0.0 Aug 15         Plice Ad3/A41 CJ to Plie A43/A41 CJ       0       0.0 Aug 15       0.0 Aug 15         Plice Ad3/A41 CJ to Plie A43/A41 CJ       0       0.0 Aug 15       0.0 Aug 15         Plice Ad3/A41 CJ to Plie A43/A41 CJ       0       0.0 Aug 15       0.0 Aug 15         Plice Ad3/A41 CJ to Plie A43/A41 CJ       0       0.0 Aug 15       0.0 Aug 15         Plice Ad3/A43 CJ to Plie A43/A41 CJ       0       0.0 Aug 15       0.4 Aug 15         Removal of trut 52 & Bacdilling up to required level       0       0.7 Aug 15       0.4 Aug 15         Removal of trut 52 & Bacdilling up to required level       0       0.4 Aug 15       0.4 Aug 15         Removal of trut 52 & Bacdilling up to required level       0       0.4 Aug 15       0.4 Aug 15         Removal of trut 52 & Bacdilling up to required level<						
ELS & Structure         Pile Ad2/Art C1 of Pile Ma1/A39 CJ         Box Culvert Structure         Pile ap construction inducting koder         6       19+Jun+5       06-Jun+15         Base diab construction inducting koder       6         7       4       27-Jun+5       06-Jun+15         Walls & big dab construction inducting koder       6       29-Jun+15       06-Jun+15         Walls & big dab construction       6       29-Jun+15       06-Jun+15         Poile Ad3/Ad3 CJ to Dile Ad3/Ad3 CJ       Dile Ad3/Ad3 CJ to Dile Ad3/Ad3 CJ       Dile Ad3/Ad3 CJ to Dile Ad3/Ad3 CJ         Pile ap construction       10       06-Jun+15       18-Jun+15         Base diab construction inducting koder       6       27-Jun+5       04-Jun+15         Pile ada Scalability up to required level       0       03-Jun+5       18-Jun+15         Base diab construction inducting koder       6       27-Jun+5       04-Jun+15         Walls & big dab construction       10       06-Jun+15       18-Jun+15         Walls & big dab construction       10       06-Jun+15       18-Jun+16         Walls & big dab construction       10       06-Jun+15       18-Jun+16         Walls & big dab construction       10       10       10       10	Installation of temporary bulk head		26	10-Aug-15	08-Sep-15	
Pile A43/A41 CJ to Pile A41/A39 CJ         Box Culvert Structure         Pile A43/A41 CJ to Pile A41/A39 CJ         Base siab construction         Base siab construction         Valie & top add construction         Removal of struct S1 & top add construction         Removal of struct S2 & Badd Killing up to required level         S1 / LAP       S1						
Box Culvert Structure       10       27/Map+16       66-Jun+15         Pile cap construction including lideer       6       19-Jun+16       29-Jul+15         Base side construction including lideer       6       19-Jun+16       29-Jul+15         System formworks delivery & setup       14       03-Jul+15       18-Jul+15         Walls & top side construction       6       20-Jul+15       25-Jul+16         Walls & top side construction       6       20-Jul+15       25-Jul+16         Price AdS/AdS CJ to Pile AdS/AdS CJ       0       03-Aug+15       18-Jul+15         Pile cap construction       10       06-Jul+15       18-Jul+15         Pile cap construction       0       03-Aug+15       06-Jul+15         Pile cap construction       10       06-Jul+15       18-Jul+15         Pile cap construction       10       06-Jul+15       18-Jul+15         Pile cap construction       10       06-Jul+15       18-Jul+15         Walls & top side construction       10       06-Jul+15       18-Jul+15         Pile cap construction       10       06-Jul+15       18-Jul+15         Walls & top side construction       10       06-Jul+15       18-Jul+15         Pile cap construction       10       10-Aug+15 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
Pile cip construction       10       27/4ky-15       06-Jun-15         Base size construction induding kidler       6       19-Jun-15       28-Jun-15         Perroval of struct 28       4       27-Jun-15       02-Jul-15         System formworks delivery & setup       14       09-Jul-15       18-Jul-15         Walls & top slab construction       6       20-Jul-15       28-Jul-16         Plie AdS/Ad3 CJ to Pile Ad3/Ad1 CJ       Base slab construction       6       27-Jul-15         Plie Ads/Ad3 CJ to Pile Ad3/Ad1 CJ       Base slab construction       6       27-Jul-15         Plie Ads/Ad3 CJ to Pile Ad3/Ad1 CJ       Base slab construction       6       27-Jul-15       04-Jul-15         Removal of strut S2 & Baddiling up to required level       6       10-Jul-15       04-Jul-15       04-Jul-15         Removal of strut S2 & Baddiling up to required level       6       10-Jul-15       04-Jul-15       04-Jul-15         Plie Ad3/Ad3 CJ       Els       Els       5       27-May-15       01-Jul-16       04         Page 3 of 12       Planned Bar       Planned Bar       Planned Bar       Detailed Works Programme (Rev. F)       Three Months Rolling Programme       Image: Maximum maxim maximum maximum maximum maximum maximum maxim maximum						
Perroval of stut \$1       4       27-Jun-15       02-Jul-15         System formworks delivery & selup       14       03-Jul-15       18-Jul-15         Walls & top slab construction       6       03-Jul-15       25-Jul-16         Perroval of stut \$2 & BackBilling up to required level       6       03-Jul-15       18-Jul-15         Plic acconstruction       6       27-Jul-15       04-Jul-15         Plic acconstruction       6       27-Jul-15       04-Jul-15         Base slab construction       6       27-Jul-15       04-Jul-15         Plic acconstruction       6       10-Aug-15       18-Jun-15         Base slab construction       6       10-Aug-15       18-Jun-15         Perroval of stut \$1       4       06-Jul-15       09-Jul-15         Walls & bp slab construction       6       10-Aug-15       16-Jul-15         Perroval of stut \$1       4       06-Jul-15       01-Jul-15         Walls & bp slab construction       6       10-Aug-15       16-Jul-15         Project ID: TMCLK DWPF 15W48       Planned Bar-Officil       Planned Bar-Officil       Planned Bar-Officil         Project ID: TMCLK DWPF 15W48       Planned Bar-Officil       Planned Bar-Officil       Planned Bar-Officil       Planned Bar-Officil       Planne			10	27-May-15	06-Jun-15	
System formworks delivery & setup       14       03.ul-15       18-Jul-15         Walle & top slab construction       6       20-Jul-15       25-Jul-15         Removal of strut S2 & Baddilling up to required level       6       20-Jul-15       08-Jul-15         Box Culvert Structure       Pile day Construction       10       08-Jul-15       18-Jul-15         Pile day construction including kidker       6       27-Jul-15       04-Jul-15         Base slab construction including kidker       6       27-Jul-15       04-Jul-15         Pare slab construction       6       27-Jul-15       04-Jul-15         Walls & top slab construction       6       27-Jul-15       04-Jul-15         Pare slab construction       6       27-Jul-15       01-Jug-15         Pare slab construction       6       27-Jul-15       01-Jug-15         Pare slab construction       6       27-Jul-15       01-Jug-15         Pare slab construction       6       27-Jul-15       01-Jul-15         Pare slab construction       5       27-May-15       01-Jul-15         Pare slab construction       File       5       27-May-15       01-Jul-15         Pare slab construction       File       5       27-May-15       01-Jul-15	Base slab construction including kicker		6	19-Jun-15	26-Jun-15	
System formworks delivery & setup       14       03.ul-15       18-Jul-15         Walle & top slab construction       6       20-Jul-15       25-Jul-15         Removal of strut S2 & Baddilling up to required level       6       20-Jul-15       08-Jul-15         Box Culvert Structure       Pile day Construction       10       08-Jul-15       18-Jul-15         Pile day construction including kidker       6       27-Jul-15       04-Jul-15         Base slab construction including kidker       6       27-Jul-15       04-Jul-15         Pare slab construction       6       27-Jul-15       04-Jul-15         Walls & top slab construction       6       27-Jul-15       04-Jul-15         Pare slab construction       6       27-Jul-15       01-Jug-15         Pare slab construction       6       27-Jul-15       01-Jug-15         Pare slab construction       6       27-Jul-15       01-Jug-15         Pare slab construction       6       27-Jul-15       01-Jul-15         Pare slab construction       5       27-May-15       01-Jul-15         Pare slab construction       File       5       27-May-15       01-Jul-15         Pare slab construction       File       5       27-May-15       01-Jul-15	Removal of strut S1		4	27-Jun-15	02-Jul-15	
Walls & top slab construction       6       20-Jul-15       25-Jul-15         Removal of strut S2 & Backfilling up to required level       6       03-Aug-15       08-Aug-15         Plic Ad5/Ad3 CJ to Plic Ad3/Ad1 CJ       Eox Culvert Structure       10       08-Aug-15       18-Jun-15         Base slab construction including kicker       6       27-Jun-15       04-Jul-15       19-Jun-15         Base slab construction including kicker       6       27-Jul-15       04-Jul-15       19-Jul-15         Walls & top slab construction       6       27-Jul-15       04-Jul-15       19-Jul-15         Walls & top slab construction       6       27-Jul-15       04-Jul-15       19-Jul-15         Walls & top slab construction       6       27-Jul-15       01-Jul-15       04-Jul-15         Walls & top slab construction       6       27-Jul-15       01-Jul-15       04-Jul-15         Walls & top slab construction       6       27-Jul-15       01-Jul-15       04-Jul-15         Particular Strut S2 & Backfilling up to required level       5       27-May-15       01-Jul-15         Excavation to FEL       5       27-May-15       01-Jul-15       01-Jul-15         Project ID: TMCLK DWPF 15W48       Planned Bar       Planned Mitistone       Planned Mitistone       Plann						
Removal of strut S2 & Backfilling up to required level       6       03-Aug-15       08-Aug-15         Pile Ad5/Ad3 CJ to Pile Ad3/Ad1 CJ       Box Culvert Structure       Pile cap construction       10       08-Aug-15       18-Jun-15         Base stab construction       10       08-Jun-15       04-Jul-15       04-Jul-15         Base stab construction       6       27-Jul-15       04-Jul-15         Walls & top stab construction       6       27-Jul-15       01-Jul-15         Walls & top stab construction       6       27-Jul-15       01-Jul-15         Pile A47/Ad3 CJ to Pile A45/A43 CJ       EL       5       27-May-15       01-Jul-15         Page 3 of 12       Planned Bar       Detailed Works Programme (Rev. F)       Three Months Rolling Programme       File Structure       File						
Pile A43/A41 CJ         Box Culvert Structure         Pile cap construction       10       08-Jun-15       18-Jun-15         Base stab construction       6       27-Jun-15       04-Jul-15         Base stab construction       6       27-Jun-15       04-Jul-15         Walls & top stab construction       6       27-Jun-15       01-Jun-15         Walls & top stab construction       6       10-Aug-15       15-Aug-15         Pile A47/A45 CJ to Pile A45/A43 CJ       ELS       5       27-May-15       01-Jun-15         Page 3 of 12       Planned Bar - Ortical       Planned Miestone       Detailed Works Programme (Rev. F)       Planned Miestone       Progress bar - Ortical       Progress bar - Ortic						
Box Culvert Structure       Image: Structure	Removal of strut S2 & Backfilling up to required level		6	03-Aug-15	08-Aug-15	
Pile cap construction       10       08-Jun-15       18-Jun-15         Base slab construction including kicker       6       27-Jun-15       04-Jul-15         Removal of strut S1       4       06-Jul-15       09-Jul-15         Walls & top slab construction       6       27-Jul-15       01-Aug-15         Removal of strut S2 & Backfilling up to required level       6       10-Aug-15       15-Aug-15         Pile A47/A45 CJ to Pile A45/A43 CJ       ELS       5       27-May-15       01-Jun-15         Excavation to FEL       5       27-May-15       01-Jun-15       15-Mug-15         Page 3 of 12       Planned Bar       Planned Bar       Planned Bar       Planned Bar       Planned Bar         Planed Bar       Planned Bar       Planned Bar       Planned Bar       Detailed Works Programme (Rev. F)       Image: Baryae Barya						
Base slab construction including kicker       6       27-Jun-15       04-Jul-15         Removal of strut S1       4       06-Jul-15       09-Jul-15         Walls & top slab construction       6       27-Jun-15       01-Jug-15         Removal of strut S2 & Backfilling up to required level       6       10-Aug-15       15-Aug-15         Pile A47/A45 CJ to Pile A45/A43 CJ       ELS       5       27-May-15       01-Jun-15         Excavation to FEL       5       27-May-15       01-Jun-15       15-Mug-15         Page 3 of 12       Planned Bar       Planned Bar       Data Date: 01-May-16       Planned Bar       Detailed Works Programme (Rev. F)         Three Months Rolling Programme       Three Months Rolling Programme       Image: Source S			10	08-lun-15	18-Jun-15	
Removal of strut S1       4       06-Jul-15       09-Jul-15         Walls & top slab construction       6       27-Jul-15       01-Jug-15         Removal of strut S2 & Backfilling up to required level       6       10-Aug-15       15-Aug-15         Pile A47/A45 CJ to Pile A45/A43 CJ       ELS       ELS       Excavation to FEL       5       27-May-15       01-Jun-15         Page 3 of 12       Planned Bar       Planned Bar       Critical       Detailed Works Programme (Rev. F)       TMCLK - Northern Connection Sub-Sea Tunnel Section         Data Date: 01-May-16       Progress Milestone       Progress Milestone       Three Months Rolling Programme       Figure Auge-tower Progress Molestorm       Tower Progress Molestorm						
Walls & top slab construction       6       27-Jul-15       01-Aug-15         Removal of strut S2 & Backfilling up to required level       6       10-Aug-15       15-Aug-15         Pile A47/A45 CJ to Pile A45/A43 CJ       ELS       Excavation to FEL       5       27-May-15       01-Jun-15         Page 3 of 12       Planned Bar       Planned Bar       Planned Bar       Planned Bar       Detailed Works Programme (Rev. F)       TMCLK - Northern Connection Sub-Sea Tunnel Section         Data Date: 01-May-16       •       •       •       Progress bar       • <td< td=""><td></td><td></td><td>6</td><td></td><td></td><td></td></td<>			6			
Removal of strut S2 & Backfilling up to required level       6       10-Aug-15       15-Aug-15         Pile A47/A45 CJ to Pile A45/A43 CJ       ELS       5       27-May-15       01-Jun-15         Excavation to FEL       5       27-May-15       01-Jun-15       10         Page 3 of 12       Planned Bar       Detailed Works Programme (Rev. F)       Detailed Works Programme (Rev. F)       Three Months Rolling Programme       Frequence Construction of the state	Removal of strut S1		4	06-Jul-15	09-Jul-15	
Pile A47/A45 CJ to Pile A45/A43 CJ         ELS         Excavation to FEL       5       27-May-15       01-Jun-15         Page 3 of 12       Planned Bar       Planned Bar       ITMCLK - Northern Connection Sub-Sea Tunnel Section         Project ID: TMCLK DWPF 15W48       Planned Miestone       Progress bar       Detailed Works Programme (Rev. F)       Three Months Rolling Programme       Figs 2	Walls & top slab construction		6	27-Jul-15	01-Aug-15	
ELS       5       27-May-15       01-Jun-15         Page 3 of 12       Planned Bar	Removal of strut S2 & Backfilling up to required level		6	10-Aug-15	15-Aug-15	1
ELS       5       27-May-15       01-Jun-15         Page 3 of 12       Planned Bar	Pile A47/A45 CJ to Pile A45/A43 CJ					
Page 3 of 12       Planned Bar         Project ID: TMCLK DWPF 15W48       Planned Milestone         Data Date: 01-May-16       Progress Milestone             Three Months Rolling Programme       Defailed Works Programme	ELS					
Page 3 of 12       Planned Bar         Project ID: TMCLK DWPF 15W48       Planned Milestone         Data Date: 01-May-16       Progress Milestone    Three Months Rolling Programme          Three Months Rolling Programme       Detailed Works Programme	Excavation to FEL		5	27-May-15	01-Jun-15	
Project ID: TMCLK DWPF 15W48       Planned Bar - Critical         Project ID: TMCLK DWPF 15W48 <ul> <li> </li> <li> <ul> <li> </li> <li> <li> </li> <li> </li> <li> <ul> <li> </li> <li> <li> </li> <li> </li> <li> </li> <li> <li> </li> <li> <li> </li> <li> <li> </li> <li> </li></li></li></li></li></ul></li></li></ul></li></ul></li></ul></li></ul></li></ul></li></ul></li></ul></li></ul></li></ul></li></ul></li></ul></li></ul></li></ul></li></ul></li></ul></li></ul></li></ul></li></ul></li></ul></li></ul>	Page 3 of 12 Diamod Par	MCLK - Nort	hern C	onnection	Sub-Sea 1	Tunnel Section Date Revision Cheded Approv
Data Date: 01-May-16     →     →     →     →     Distance	Planned Bar - Critical					08-Apr-14         TMCLKDBJGEN/PRG/08507 Rev.B         SPa         WYu           28-Aug-14         TMCLKDBJGEN/PRG/08507 Rev.C         CLa         WYu
Data Date: 01-May-16 Three Months Rolling Programme Anterest of the Bourgause Construction group Dragages - Bourgause Joint Venture 資富 - 布依格聯蛋	Planned Milestone	Detai	led W	orks Progr	amme (Re	Dragages BOUYCHES
▼ FIDgress willesuble Drogoges - bolygues Joint ventre 員樂 - 小伙伯報室	Data Date. 01-May-16	Thr	ree Mo	onths Rollir	ng Program	mme A member of the Bouygues Construction group
Progress as of 01-May-16	Progress Milestone					Drogoges - bouygues Joint venture 其地 - 作说作等至
			Progr	ess as of (	1-May-16	

Product of South South Control       Image South S	Activit	y Na	ame		Or										
					Di	ur Start	Finish	Feb	Mar	Apr			Jul	Aug	Sep
					1	) 10 lun 1	E 00 kil 15								1
								_							1
Image: Section				Kicker				_							
								_							
			Removal of strut S2 & Backfilling u	up to required level	6	17-Aug-1	5 22-Aug-15								1
Normality IT       0       Data D				/A45 CJ											
No.       No.       No.       No.       No.         The subscription is       4       No.       No.         Provide in the subscription is       9       0       No.					5	02-Jun-1	5 06-Jun-15								
No.       No.       No.       No.       No.         The subscription is       4       No.       No.         Provide in the subscription is       9       0       No.			Box Culvert Structure							 					
Present date 1       4       00.444       00.444         Present date 1       0       00.444       00.444         Present date 1       0 <td></td> <td></td> <td>Pile cap construction</td> <td></td> <td>1</td> <td>) 03-Jul-1</td> <td>5 14-Jul-15</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1</td>			Pile cap construction		1	) 03-Jul-1	5 14-Jul-15								1
Private determinants       2       Note: 2       Note: 2       Note: 2         Private determinants       2       Note: 2       Note: 2       Note: 2         Private de screents       2       Note: 2       Note: 2       Note: 2         Private de screents       2       Note: 2       Note: 2       Note: 2       Note: 2         Private de screents       2       Note: 2       Note: 2       Note: 2       Note: 2       Note: 2         Private de screents       2       Note: 2       Note: 2       Note: 2       Note: 2       Note: 2         Private de screents       3       Note: 2       Note: 2       Note: 2       Note: 2       Note: 2         Private de screents       3       Note: 2       Note: 2       Note: 2       Note: 2       Note: 2         Private de screents       3       Note: 2       Note: 2       Note: 2       Note: 2       Note: 2         Private de screents       3       Note: 2       Note: 2       Note: 2       Note: 2       Note: 2         Private de screents       3       Note: 2       Note: 2       Note: 2       Note: 2       Note: 2         Private de screents       3       Note: 2       Note: 2       Note: 2       Note: 2			Base slab construction including k	kicker	6	15-Jul-1	5 21-Jul-15	_							1
Image: State of the Median T C J       Image: State of the Median T C J         Image: State of the Median T C J       Image: State of the Median T C J         Image: State of the Median T C J       Image: State of the Median T C J         Image: State of the Median T C J       Image: State of the Median T C J         Image: State of the Median T C J       Image: State of the Median T C J         Image: State of the Median T C J       Image: State of the Median T C J         Image: State of the Median T C J       Image: State of the Median T C J         Image: State of the Median T C J       Image: State of the Median T C J         Image: State of the Median T C J       Image: State of the Median T C J         Image: State of the Median T C J       Image: State of the Median T C J         Image: State of the Median T C J       Image: State of the Median T C J         Image: State of the Median T C J       Image: State of the Median T C J         Image: State of the Median T C J       Image: State of the Median T C J         Image: State of the Median T C J       Image: State of the Median T C J         Image: State of the Median T C J       Image: State of the Median T C J         Image: State of the Median T C J       Image: State of the Median T C J         Image: State of the Median T C J       Image: State of the Median T C J         Image: State of the Median T C J       Image: State			Removal of strut S1		4	22-Jul-1	5 25-Jul-15								1
CC         Convert Ref.         Number Status         Number Status           Figure Ref.         Convert Ref.         1         Number Status         1         Number Status           Figure Ref.         Convert Ref.         1         Number Status         1         Number Status           Figure Ref.         Convert Ref.         1         Number Status         1         Number Status           Figure Ref.         Convert Ref.         1         Number Status         1         Number Status           Figure Ref.         Convert Ref.         1         Number Status         1         Number Status           Figure Ref.         Convert Ref.         1         Number Status         1         Number Status           Figure Ref.         Convert Ref.         1         Number Status         1         Number Status           Figure Ref.         Convert Ref.         1         Number Status         1         Number Status           Figure Ref.         Convert Ref.         1         Number Status         1         Number Status           Figure Ref.         Convert Ref.         1         Number Status         1         Number Status           Figure Ref.         Convert Ref.         1         Numer Status         1 <td></td> <td></td> <td>Walls &amp; top slab construction</td> <td></td> <td>6</td> <td>10-Aug-1</td> <td>5 15-Aug-15</td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1</td>			Walls & top slab construction		6	10-Aug-1	5 15-Aug-15	-							1
Decision Re.       2       44 km2       10 km2         Production Relations       4       20 km2       40 km2         Productin Relations       4 <td< td=""><td></td><td></td><td>Pile A52/A49 CJ to Pile A49</td><td>/A47 CJ</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>			Pile A52/A49 CJ to Pile A49	/A47 CJ											
Part Charles Standing					5	09 lup 1	5 12 Jun 15								1
						00-5011-1	5 12-001-15								1
					1	) 22-Jul-1	5 01-Aug-15								1
			Base slab construction including k	kicker	6	03-Aug-1	5 08-Aug-15								
Image: Section control       Sol Privage 8       Reserved         Instrume the Sol Privage 8       2       Advide 8       Reserved         Instrume the Sol Privage 8       2       Advide 8       Reserved         Instrume the Sol Privage 8       2       Advide 8       Reserved         Instrume the Sol Privage 8       2       Advide 8       Reserved       Instrume the Sol Privage 8         Instrume the Sol Privage 8       2       Control Privage 8       Sol Privage 8       Sol Privage 8         Instrume the Sol Privage 8       2       Control Privage 8       Sol Privage 8       Sol Privage 8         Instrume the Sol Privage 8       2       Control Privage 8       Sol Privage 8       Sol Privage 8         Instrume the Sol Privage 8       2       Control Privage 8       Sol Privage 8       Sol Privage 8         Instrume the Sol Privage 8       2       Control Privage 8       Sol Privage 8       Sol Privage 8         Instrume the Sol Privage 8       2       Control Privage 8       Sol Privage 8       Sol Privage 8         Instrume the Sol Privage 8       2       Control Privage 8       Sol Privage 8       Sol Privage 8         Instrume the Sol Privage 8       2       Control Privage 8       Sol Privage 8       Sol Privage 8       Sol Privage 8       <					4										1
Child 200 Interest Section         Product Section           Decomposed is adduct the OP 100         1         Out-100         Section Section           Decomposed is adduct the OP 100         1         Out-100         Section Section           Decomposed is adduct the OP 100         1         Out-100         Section Section           Decomposed is adduct the OP 100         1         Out-100         Section Section           Decomposed is adduct the OP 100         1         Out-100         Section Section           Decomposed is adduct the OP 100         1         Out-100         Section Section           Decomposed is adduct the OP 100         1         Out-100         Section Section           Decomposed is adduct the OP 100         1         Out-100         Section Section           Decomposed is adduct the OP 100         1         Out-100         Section Section Section           Decomposed is adduct the OP 100         1         Out-100         Section S		-						_							
Proceedings         Construction         Construction </td <td></td> <td></td> <td>-</td> <td></td>			-												
Descenting will available 07/001/00         TO         Biold 55         Biold 55         Biold 55         Biold 56		_	ELS & Structure												
Inc.         Inc. <th< td=""><td></td><td></td><td>Dewatering well installation Ch180-2</td><td>250</td><td>1:</td><td>2 19-Jun-1</td><td>5 04-Jul-15</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>1</td></th<>			Dewatering well installation Ch180-2	250	1:	2 19-Jun-1	5 04-Jul-15								1
10       0.0       0.0       0.000000       0.000000       0.0000000       0.000000 <td< td=""><td></td><td></td><td>Dewatering well installation Ch100-1</td><td>180</td><td>1:</td><td>2 06-Jul-1</td><td>5 18-Jul-15</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>1</td></td<>			Dewatering well installation Ch100-1	180	1:	2 06-Jul-1	5 18-Jul-15								1
The Proper part of the 28/2       28       06 during the Order to Annual			1 st Pumping test		1:	3 20-Jul-1	5 08-Aug-15								1
Pice Att 1/282 C-Lip Pice Adda AZ7 C-J           Landstan b-J Emission en u/22         4         19.147 (S)         61.169 (R)           Landstan b-J Emission en u/22         4         19.147 (S)         61.169 (R)           Landstan b-J Emission en u/22         4         19.147 (S)         61.169 (R)           Hattitud et u/S         6         11.164 (S)         62.169 (R)           Hattitud et u/S         6         11.164 (S)         62.169 (R)           Hattitud et u/S         6         11.164 (S)         62.169 (R)           Procept et u/24         6         11.164 (S)         11.064 (S)           Procept et u/24         6         12.164 (S)         11.064 (S)           Procept et u/24         6         12.464 (S)         11.064 (S)           Procept et u/24         6         12.464 (S)         11.064 (S)           Procept et u/24         12.264 (S)         12.464 (S)         12.464 (S)           Procept et u/24         12.264 (S)         12.464 (S)         12.464 (S)           Procept et u/24         12.264 (S)         12.464 (S)         12.464 (S)           Procept et u/24         12.264 (S)         12.464 (S)         12.464 (S)           Procept et u/24         12.264 (S)         12.464 (S)         12.			Toe grouting Ch100-250		9	5 07-Sep-1	5 31-Dec-15	Ch100-250							1
E-Solution       00140-10       10140-10       10140-10       10140-10         Presention to Consider results       0       1776-16       2576-10       10140-10			2nd Pumping test Ch100-250		2	9 02-Jan-1	6 04-Feb-16	2nd Pum	ping test Ch100-	250					1
I soundor to 20mits contained and 20mits of 2			Pile A41/A39 CJ to Pile A39	/A37 CJ											
Installation of statulizity       6       17 Feb /s       28 Feb /s       Feadmini (2.5 Instances as (5)         Location (2.5 Instances)       6       67 666 /s       28 Feb /s       Feadmini (2.5 Instances)       1         Location (2.5 Instances)       6       67 666 /s       28 Feb /s       Feadmini (2.5 Instances)       1         Location (2.5 Instances)       6       67 666 /s       28 Feb /s       1						OF Feb 1	6 16 Eab 16								
Proceedings to difference with S1       0       NAME 16       25       07 Mar 16       10 Mar 16       00 Mar 1									1						1
1 statistics data size       0       0 Morris								│ \_							1 1 1 1
Inclusion of Pril.       0       Of Mari 16       11 Mari 16         Exponentiation of Pril.       0       10 Mari 16       10 Mari 16         Exponentiation of Pril.       0       10 Mari 16       10 Mari 16         Exponentiation of Pril.       0       10 Mari 16       10 Mari 16         Exponentiation of Pril.       0       22 April 16       24 April 16         Weik State documents for secondary       10       02 Mari 16       24 April 16         Maria State documents for secondary       10       02 Mari 16       24 April 16         Maria State documents for secondary       10       02 Mari 16       24 April 16         Maria State documents for secondary       10       02 Mari 16       24 April 16       24 April 16         Maria State documents for secondary       10       02 April 16       24 April 16       24 April 16         Perile ASB AST CL O Pile AST ASS CJ       Executor to State documents for secondary       4       25 April 16       25 Mari 16       24 M								<u> </u>			ut S1 	   			
Box Culvert Structure       10       16 Aur-16       10 - 40 Aur-16       10 - 40 - 46       24 - 40 - 16         Res dis Drividution rotating usaw       6       16 - 40 - 16       24 - 40 - 16       24 - 40 - 16       10 - 40 - 16								_							1
Pie do contactorio       10       10       10-Mar-18       01-Mar-18					5	07-Mar-1	6 11-Mar-16		Excava	tion to FEL					1
Base data conductor inducting induc					1	) 18-Mar-1	6 01-Apr-16			Pile cap cor	struction				1
Permotel drank11       4       22 April 0       29 April 0       50 didg branced tranks to site pointwice site scenetaly         Walk & by site unsucción       6       20 April 0       29 April 0       29 April 0       29 April 0       29 April 0       90 April 0 <td< td=""><td></td><td></td><td></td><td>kicker</td><td></td><td></td><td></td><td>_</td><td></td><td></td><td>1</td><td>uction including</td><td>kickor</td><td></td><td></td></td<>				kicker				_			1	uction including	kickor		
Siding formands is assentivy       19       27.4pr.16       19.4kp.16         Walk & by also conduction       6       20.4kp.16       24.4kp.16         Permote id and S2 & Baddling up to required level       6       00 art 10       10 a.wr 10         Permote id and S2 & Baddling up to required level       6       00 art 10       10 a.wr 10         Permote id and S2 & Baddling up to required level       6       00 art 10       10 a.wr 10         Permote id and S2 & Baddling up to required level       5       01 4kp.15       05 helse value 32       6         Examption to 5th below att 32       5       01 4kp.15       05 helse value 31       5       01 4kp.16         Examption to 5th below att 31       5       01 4kp.16       05 helse value 31       11 4kp.10         Parenet of art 52 B Baddling up to required level       6       11 4kp.10       11 4kp.10         Parenet of art 52 B Baddling up to required level       6       11 4kp.10       11 4kp.10         Parenet of art 52 B Baddling up to required level       6       22 kp.11       24 kp.10       14 kp.2 kp.40         Parenet of art 52 B Baddling up to required level       6       11 4kp.10       14 kp.2 kp.40										<b>\</b>					
Walls & top site boorstruction       6       20 May 10       26 May 10         Perice of old xLS 2 & Buddling up to required level       0       0 Jun 14       10 Jun 16         Plic ASS/AST C.10 Plic AST/ASS C.1       Immunol old xLS 2 & Buddling up to required level       0       02 Jun 16       0 Start 16 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>_</td> <td></td> <td>7</td> <td></td> <td></td> <td></td> <td></td> <td>1</td>								_		7					1
Percoral of data 52.8 Bascilling up to required level       6       03-Uni-16       10-Uni-16         Pile ASS/AS7 CJ to Pile AS7/AS5 CJ       EUS       Instantion of data 52.2 Bascilling up to required level       6       02-Fib-16         Headballion of data 52.2 Bascilling up to required level       6       02-Fib-16       00-Fib-16       0         Headballion of data 52.2 Bascilling up to required level       5       07-Muri-16       17-Muri-16       0       0       02-Fib-16       0								_		7					1
Pile A39 A37 CJ to Pile A37/A35 CJ         ELS         Execution to Simblew and S2       4       17 Feb 16       20 Feb 16         Execution to Simblew and S2       6       22 Feb 16       25 Feb 16         Installation of and S2       5       01 Mur 10       05 Mur 10         Installation of and S1       5       01 Mur 10       05 Mur 10         Installation of and S1       5       01 Mur 10       05 Mur 10         Execution to FEL       5       12 Mur 10       17 Mur 16         Pile cap construction       10       02 Apr 16       14 Apr 16         Base slab construction       6       22 Apr 16       24 Apr 16         Walk & brig date construction       6       27 Mar 16       17 Jun 16         Removal of and S2       6       28 Feb 16       9         Walk & brig date construction       6       27 Mar 16       17 Jun 16         Pile cap construction       6       28 Feb 16       9       Walk & brig date construction         Execution to D.Stribelow and S2       6       28 Feb 16       9       Percoal of and S2 Å backling up to required fewel         Pile A27/A35 CJ to Pile A55/A33 CJ       Execution to D.Stribelow and S1       5       17 Jun 16       Feb 16       Feb 16 <t< td=""><td></td><td></td><td>-</td><td>and a second second second</td><td></td><td></td><td></td><td>_</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>			-	and a second second second				_							
ELS       4       17-Feb-16       20-Feb-16         Excavation to 0.5m below strut S2       6       22-Feb-16       27-Feb-16         Installation of strut S2       6       22-Feb-16       27-Feb-16         Installation of strut S1       5       01-Mar-16       05-Mar-16         Installation of strut S1       5       07-Mar-16       11-Mar-16         Box Culvert Structure       6       22-Apr-16       24-Apr-16         Pile age construction       10       02-Apr-16       14-Apr-16         Box Culvert Structure       6       12-Apr-16       24-Apr-16         Walk & top date construction       6       27-Apr-16       02-Apr-16         Walk & top date construction       6       17-Apr-16       02-Apr-16         Parce do strut S1       4       29-Apr-16       02-Apr-16         Walk & top date construction       6       17-Apr-16       02-Apr-16         Walk & top date construction       6       17-Apr-16       02-Apr-16         Walk & top date construction       6       12-Apr-16       02-Apr-16         Walk & top date construction       6       12-Apr-16       02-Apr-16         Parce do strut S2       10       11-Apr-16       12-Apr-16       02-Apr-16					0	03-Jun-1	6 10-Jun-16					Remov	al of strut S2 & B	ackfilling up to re	equired level
Installation of strut S2       6       22 Feb-16       27 Feb-16       Installation of strut S1         Excavation to 0.5m below strut S1       5       01 Mar-16       05 Mar-16       Installation of strut S1         Excavation to PEL       5       12 Mar-16       17 Mar-16       Installation of strut S1         Plic car construction       6       22 Apr-16       24 Apr-16       14 Apr-16         Rescale construction       6       22 Apr-16       24 Apr-16       04 May-16         Plic car construction       6       22 Apr-16       24 Apr-16       04 May-16         Nulls & top slab construction       6       27 Mar-16       17 Mar-16       Removal of strut S1         Valia & top slab construction       6       27 Mar-16       17 Mar-16       Removal of strut S2       Removal of strut S2         Encovation to 0.5m below strut S1       4       29 Apr-16       04 May-16       Removal of strut S2				/A35 CJ											
Excavation to 0.5m below strut S1       5       01 Mar 16       05 Mar 16         Installation of strut S1       5       07 Mar 16       17 Mar 16         Excavation to 0.5m below strut S1       5       12 Mar 16       17 Mar 16         Base data construction       0       02 Apr 16       14 Apr 16         Base data construction       0       02 Apr 16       04 Apr 16         Per cop construction       0       02 Apr 16       04 Apr 16         Walks & top stab construction       0       02 Apr 16       04 Apr 16         Walks & top stab construction       0       02 Apr 16       04 Apr 16         Walks & top stab construction       0       02 Apr 16       04 Apr 16         Walks & top stab construction       0       02 Apr 16       04 Apr 16         Walks & top stab construction       0       02 Apr 16       04 Apr 16         Walks & top stab construction       0       02 Apr 16       02 Apr 16         Prevoal of strut S2       0       0       04 Apr 16       02 Apr 16         Prevoal of strut S2       0       0       02 Apr 16       02 Apr 16         Prevoal of strut S2       0       0       04 Apr 16       04 Apr 16         Presonation to 0.5m below strut S1 <td< td=""><td></td><td></td><td></td><td></td><td>4</td><td>17-Feb-1</td><td>6 20-Feb-16</td><td></td><td>xcavation to 0.5</td><td>m below strut S2</td><td>2</td><td></td><td></td><td></td><td></td></td<>					4	17-Feb-1	6 20-Feb-16		xcavation to 0.5	m below strut S2	2				
Installation of strut S1       5       67-Mar-16       11-Mar-16         Box Culvert Structure       5       12-Mar-16       17-Mar-16         Pile cap construction       10       02-Apr-16       14-Apr-16         Base stab construction       10       02-Apr-16       14-Apr-16         Base stab construction       6       22-Apr-16       28-Apr-16         Walls & top dab construction       6       27-Mar-16       04-May-16         Walls & top dab construction       6       27-Mar-16       04-May-16         Pile A37/A3S CJ       E       8       8       8         ELS       6       25-Feb-16       25-Feb-16       05-molew strut S1       Parroal of strut S2         ELS       6       26-Feb-16       05-Mar-16       1-Mar-16       Parroal of strut S2       <			Installation of strut S2		6	22-Feb-1	6 27-Feb-16		Installation of	strut S2					
Exacution to FEL       5       12 Attr-16       17 Attr-16         Base stab construction       10       02 Apr-16       14 Apr-16         Base stab construction       6       22 Apr-16       28 Apr-16         Removal of strut S1       4       29 Apr-16       04 Attag-16         Walls & top stab construction       8       27 Attag-16       02 Attag-16         Removal of strut S1       4       29 Apr-16       04 Attag-16         Removal of strut S2 & Backfilling up to required level       8       11 Jun -16       17 Jun -16         Plie A37/A3S CJ to Plie A35/A33 CJ       Exacution to 0.5m below strut S2       6       28 Feb-16       03 Attar-16         Installation of strut S2       6       28 Feb-16       03 Attar-16       Installation of strut S2       8       28 Feb-16         Installation of strut S2       5       12 Mar-16       17 Mar-16       Installation of strut S2       8       28 Attr-16         Box Culvert Structure       5       10 Mar-16       3 Mar-16       10 Mar-16 <td< td=""><td></td><td></td><td>Excavation to 0.5m below strut S1</td><td></td><td>5</td><td>01-Mar-1</td><td>6 05-Mar-16</td><td>1</td><td>Excavation</td><td>to 0.5m below</td><td>strut S1</td><td></td><td></td><td></td><td></td></td<>			Excavation to 0.5m below strut S1		5	01-Mar-1	6 05-Mar-16	1	Excavation	to 0.5m below	strut S1				
Box Culvert Structure       Pile cap construction       10       02-Apr-16       14-Apr-18         Base site construction including kicker       6       22-Apr-16       28-Apr-16         Removal of strut S1       4       29-Apr-16       04-May-18         Walls & top site construction       6       27-May-16       02-Jun-16         Perroval of strut S1       4       29-Apr-16       04-May-18         Walls & top site construction       6       27-May-16       02-Jun-16         Perroval of strut S2       6       25-Feb-16       05-m below strut S2         Excavation to 0.5m below strut S2       6       25-Feb-16       03-Mar-16         Installation of strut S1       5       17-Mar-16       11-Mar-16         Installation of strut S1       5       12-Mar-16       17-Mar-16         Installation of strut S1       5       18			Installation of strut S1		5	07-Mar-1	6 11-Mar-16	-	🗖 Installa	tion of strut S1					
Pile cap construction       10       02-Apr-16       14-Apr-16         Base slab construction induding kider       6       22-Apr-16       28-Apr-16         Perroval of strut S1       4       29-Apr-16       04-May-16         Walls & top slab construction       6       27-May-16       02-Apr-16         Perroval of strut S1       4       29-Apr-16       04-May-16         Walls & top slab construction       6       27-May-16       02-Apr-16         Perroval of strut S2       6       11-Apr-16       17-Apr-16         Pile A37/A35 CJ to Pile A35/A33 CJ       5       07-Mar-16       11-Abr-16         Excavation to 0.5m below strut S2       6       26-Feb-16       03-Mar-16         Installation of strut S1       5       07-Mar-16       11-Mar-16         Installation of strut S1       5       12-Mar-16       17-Mar-16         Installation of strut S1       5       18-Mar-16       23-Mar-16			Excavation to FEL		5	12-Mar-1	6 17-Mar-16		Exca	avation to FEL					
Pile cap construction       10       02-Apr-16       14-Apr-16         Base slab construction induding kider       6       22-Apr-16       28-Apr-16         Perroval of strut S1       4       29-Apr-16       04-May-16         Walls & top slab construction       6       27-May-16       02-Apr-16         Perroval of strut S1       4       29-Apr-16       04-May-16         Walls & top slab construction       6       27-May-16       02-Apr-16         Perroval of strut S2       6       11-Apr-16       17-Apr-16         Pile A37/A35 CJ to Pile A35/A33 CJ       5       07-Mar-16       11-Abr-16         Excavation to 0.5m below strut S2       6       26-Feb-16       03-Mar-16         Installation of strut S1       5       07-Mar-16       11-Mar-16         Installation of strut S1       5       12-Mar-16       17-Mar-16         Installation of strut S1       5       18-Mar-16       23-Mar-16			Box Culvert Structure												
Removal of strut S1       4       29-Apr-16       04-May-16         Walls & bip slab construction       6       27-May-16       02-Jun-16         Removal of strut S2 & Backfilling up to required level       6       11-Jun-16       To-Jun-16         Pile A37/A35 C.J to Pile A35/A33 C.J       Becavation to 0.5m below strut S2       8       Removal of strut S2 & Backfilling up to required level         Installation of strut S2       4       22-Feb-16       25-Feb-16       03-Mar-16         Excavation to 0.5m below strut S2       6       26-Feb-16       03-Mar-16       Installation of strut S2         Excavation to 0.5m below strut S1       5       12-Mar-16       Installation of strut S2       Excavation to 0.5m below strut S1         Installation of strut S1       5       12-Mar-16       23-Mar-16       Excavation to PEL         Box Culvert Structure       Planned Bar       Planned Bar - Orlical       Planned Bar - Orlical       Planned Bar - Orlical         Project ID: TMCLK DWPF 15W48       Planned Bar - Orlical       Planned Bar - Orlical       Planned Bar - Orlical       Progress bar         Progress bar       Progress bar       Three Monthe Polling Progressman       Excavation to Ture Version VersioNervice Version Version Version Version VersioNervice V					1	02-Apr-1	6 14-Apr-16			Pile o	ap constructior	n			
Walls & bp stab construction       6       27-May-16       02-Jun-16         Removal of strut S2 & Baddilling up to required level       6       11-Jun-16       17-Jun-16         Pile A37/A3S CJ to Pile A35/A33 CJ       Excavation to 0.5m below strut S2       6       25-Feb-16         Excavation to 0.5m below strut S2       6       26-Feb-16       03-Mar-16         Installation of strut S2       6       26-Feb-16       03-Mar-16         Excavation to 0.5m below strut S1       5       07-Mar-16       11-Mar-16         Installation of strut S2       6       26-Feb-16       03-Mar-16         Excavation to 0.5m below strut S1       5       07-Mar-16       11-Mar-16         Installation of strut S2       6       26-Feb-16       03-Mar-16         Excavation to 0.5m below strut S1       5       12-Mar-16       17-Mar-16         Installation of strut S2       6       26-Feb-16       03-Mar-16         Excavation to FEL       5       18-Mar-16       23-Mar-16         Box Culvert Structure       Planned Bar       Planned Bar       Planned Bar       Planned Bar         Project ID: TMCLK DWPF 15W48       Planned Bar       Planned Bar       Planned Bar       Project Bar         Projees bar       Planned Bar       Planned Bar			Base slab construction including k	vicker	6	22-Apr-1	6 28-Apr-16				Base slab co	hstruction includ	ing kicker		
Removal of strut S2 & Backfilling up to required level       6       11-Jun-16       17-Jun-16         Pile A37/A35 CJ to Pile A35/A33 CJ       -			Removal of strut S1		4	29-Apr-1	6 04-May-16	_		Ì	Removal o	of strut S1			1
Pile A37/A35 CJ to Pile A35/A33 CJ         ELS         Excavation to 0.5m below strut S2         Installation of strut S2         Excavation to 0.5m below strut S1         Installation of strut S1         Excavation to 0.5m below strut S1         Installation of strut S1         Excavation to 0.5m below strut S1         Installation of strut S1         Excavation to 0.5m below strut S1         Box Culvert Structure         Page 4 of 12         Project ID: TMCLK DWPF 15W48         Data Date: 01-May-16             Three Monther Polying Progress bar			Walls & top slab construction		6	27-May-1	6 02-Jun-16					Walls & top	slab constructio	n	
ELS       Excavation to 0.5m below strut S2       4       22-Feb-16       25-Feb-16         Installation of strut S2       6       26-Feb-16       03-Mar-16         Excavation to 0.5m below strut S1       5       07-Mar-16       11-Mar-16         Installation of strut S1       5       12-Mar-16       17-Mar-16         Excavation to FEL       5       18-Mar-16       23-Mar-16         Box Culvert Structure       5       18-Mar-16       23-Mar-16         Project ID: TMCLK DWPF 15W48       Planned Bar       Planned Bar         Project ID: TMCLK DWPF 15W48       Planned Milestone       Progress bar         Three Monthe Polling Progress mar       Three Monthe Polling Progress mar       Image Progress mar			Removal of strut S2 & Backfilling u	up to required level	6	11-Jun-1	6 17-Jun-16	-				Ren	noval of strut S2	& Backfilling up t	o required leve
Excavation to 0.5m below strut S2       4       22-Feb-16       25-Feb-16       03-Mar-16         Installation of strut S2       6       26-Feb-16       03-Mar-16       11-Mar-16         Excavation to 0.5m below strut S1       5       07-Mar-16       11-Mar-16         Installation of strut S1       5       12-Mar-16       17-Mar-16         Installation of strut S1       5       18-Mar-16       23-Mar-16         Box Culvert Structure       7       18-Mar-16       23-Mar-16         Project ID: TMCLK DWPF 15W48       Planned Bar       Citical         Project ID: TMCLK DWPF 15W48       Planned Milestone       Planned Milestone         Project ID: TMCLK DWPF 15W48       Planned Milestone       Progress bar         Three Monthe Polling Brogramme       Three Monthe Polling Brogramme       Excavation to Clim Delow strut S2			Pile A37/A35 CJ to Pile A35	/A33 CJ											1
Installation of strut S2       6       26-Feb-16       03-Mar-16         Excavation to 0.5m below strut S1       5       07-Mar-16       11-Mar-16         Installation of strut S1       5       12-Mar-16       17-Mar-16         Excavation to FEL       5       18-Mar-16       23-Mar-16         Box Culvert Structure       File       5       18-Mar-16       23-Mar-16         Project ID: TMCLK DWPF 15W48       Planned Bar       Planned Milestone       Detailed Works Programme (Rev. F)       Image: Structure Structure (Rev. F)         Data Date: 01-May-16       Progress bar       Three Monther Polling Programme       File Poling Programme       Image: Structure Structure Structure Structure Structure Structure		F			i .	00 E-6 -	6 25 Eab 10		Even	) 5m below i	60				
Excavation to 0.5m below strut S1       5       07-Mar-16       11-Mar-16         Installation of strut S1       5       12-Mar-16       17-Mar-16         Excavation to FEL       5       18-Mar-16       23-Mar-16         Box Culvert Structure       Figs       TMCLK - Northern Connection Sub-Sea Tunnel Section         Project ID: TMCLK DWPF 15W48       Planned Bar       Planned Bar       TMCLK - Northern Connection Sub-Sea Tunnel Section         Data Date: 01-May-16       Progress bar       Three Monthe Polling Progresmene       Figs       Figs				•				<b>t</b>			əz				
Installation of strut S1       5       12-Mar-16       17-Mar-16         Excavation to FEL       5       18-Mar-16       23-Mar-16         Box Culvert Structure       5       18-Mar-16       23-Mar-16         Page 4 of 12       Planned Bar       Planned Bar       Planned Bar       Planned Bar         Project ID: TMCLK DWPF 15W48       Planned Milestone       Detailed Works Programme (Rev. F)       Progress bar       Progress bar       Three Months Polling Programme								- <b>`</b>	X						
Excavation to FEL       5       18-Mar-16       23-Mar-16         Box Culvert Structure       Excavation to FEL       Excavation to FEL         Page 4 of 12       Planned Bar       Planned Bar       TMCLK - Northern Connection Sub-Sea Tunnel Section         Project ID: TMCLK DWPF 15W48       Planned Milestone       Planned Milestone       Detailed Works Programme (Rev. F)       Detailed Works Programme       Excavation to FEL         Date : 01-May-16       Progress bar       Three Months Polling Programme       Forgaramme       Forgaramme       Forgaramme       Forgaramme								_							
Box Culvert Structure         Page 4 of 12         Project ID: TMCLK DWPF 15W48       Planned Bar - Critical         Data Date: 01-May-16       Planned Milestone         Project ID: TMCLK DWPF 15W48       Progress bar       TMCLK - Northern Connection Sub-Sea Tunnel Section										1	1				
Page 4 of 12       Planned Bar         Project ID: TMCLK DWPF 15W48       Planned Milestone         Project ID: TMCLK DWPF 15W48       Progress bar					5	18-Mar-1	6 23-Mar-16			Excavation to FE	1				
Page 4 of 12       Planned Bar         Project ID: TMCLK DWPF 15W48       Planned Milestone         Data Date: 01-May-16       Progress bar			Box Culvert Structure												
Project ID: TMCLK DWPF 15W48 → ◆ Planned Milestone Data Date: 01-May-16 Progress bar Data Date: 01-May-16 Progress bar Progress	Page	4 of	f 12	Planned Bar	TMCLK - Norther	n Connecti	on Sub-Sea	Tunnel Se	ection			12-Feb-14	TMCLK/DBJGEN/PRG/	98507 WYu	SPo
Data Date: 01-May-16 Progress bar Three Menths Polling Programme	Projec	ct ID	: TMCLK DWPF 15W48		Detailed	Works Pro	ogramme (Re	ev. F)		▲費嘉		28-Aug-14 10-Jun-15	TMCLK/DBJGEN/PRG/	8507 Rev. C CLa	
	-								A promision of the	Dragages HongKong	BOUYGL TRAVAUX PU	BLICS			
◆ Progress Milestone Dragages - Bourgues Joint Venture 實憲 - 布依格聯營		- 410	· · · · · · · · · · · · · · · · · ·	Progress Milestone					Dragage:						
Progress as of 01-May-16					Pro	ogress as o	of 01-May-16	j							

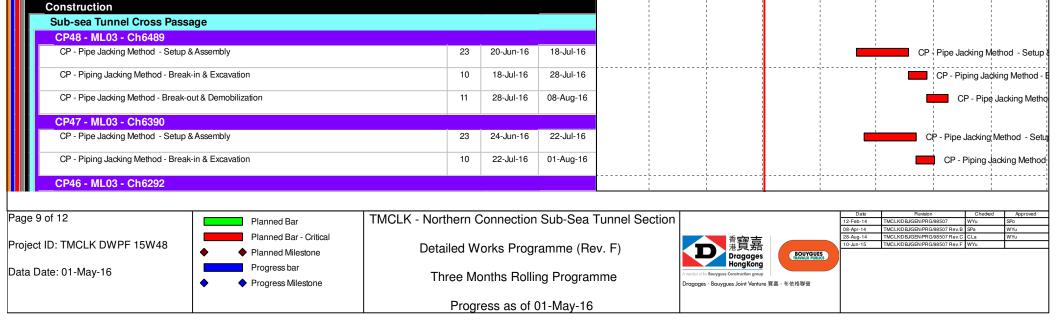
lame	Orig Dur	DWPF Start	DWPF Finish	2016 Feb Mar Apr May Jun Jul Aug S
Pile cap construction	10	15-Apr-16	26-Apr-16	Feb Mar Apr May Jun Jul Aug Pile cap construction
Base slab construction including kicker	6	29-Apr-16	06-May-16	Base slab construction including kicker
Removal of strut S1	4	07-May-16	11-May-16	Removal of strut S1
Walls & top slab construction	6	03-Jun-16	10-Jun-16	Walls & top slab construction
Removal of strut S2 & Backfilling up to required level	6	18-Jun-16	24-Jun-16	Removal of strut;S2 & Backfilling up to
Pile A35/A33 CJ to Pile A33/P117 CJ				
ELS Excavation to 0.5m below strut S2	4	26-Feb-16	01-Mar-16	
				Excavation to 0.5m below strut S2
Installation of strut S2	6	02-Mar-16	08-Mar-16	Installation of strut S2
Excavation to 0.5m below strut S1	5	12-Mar-16	17-Mar-16	Excavation to 0.5m below strut S1
Installation of strut S1	5	18-Mar-16	23-Mar-16	Installation of strut S1
Excavation to FEL	5	24-Mar-16	01-Apr-16	
Box Culvert Structure Pile cap construction	10	27-Apr-16	09-May-16	Pile cap construction
Base slab construction including kicker	6	10-May-16	17-May-16	Basé slab construction including kicker
Removal of strut S1	4	18-May-16	21-May-16	Base stab Construction Introducting Noter
			-	
Walls & top slab construction	6	11-Jun-16	17-Jun-16	Watts & top slab construction
Removal of strut S2 & Backfilling up to required level	6	25-Jun-16	02-Jul-16	Removal of strut S2 & Backfilling i
Pile A33/P117 CJ to Pile P113/P109 CJ ELS				
ELS Excavation to 0.5m below strut S1	9	09-Mar-16	18-Mar-16	Excavation to 0.5m below strut S1
Installation of strut S1	5	19-Mar-16	24-Mar-16	Installation of strut S1
Excavation to FEL	5	02-Apr-16	08-Apr-16	Excavation to FEL
		0270010		
Box Culvert Structure Base slab construction including kicker	6	18-May-16	24-May-16	Base slab construction including kicker
Removal of strut S1	4	25-May-16	28-May-16	Removal of strut S1
Walls & top slab construction	6	18-Jun-16	24-Jun-16	Walls & top slab construction
Removal of strut S2 & Backfilling up to required level	6	04-Jul-16	09-Jul-16	Removal of strut S2 & Bąckfill
	0	04-501-10	09-00-10	
Pile P113/P109 CJ to Pile P105/P101 CJ ELS				
Excavation to 0.5m below strut S1	9	17-Mar-16	30-Mar-16	Excavation to 0.5m below strut S1
Installation of strut S1	5	31-Mar-16	06-Apr-16	Installation of strut S1
Excavation to FEL	5	09-Apr-16	14-Apr-16	Excavation to FEL
Box Culvert Structure				
Base slab construction including kicker	6	25-May-16	31-May-16	Base slab construction including kicker
Removal of strut S1	4	01-Jun-16	04-Jun-16	Removal of strut S1
Walls & top slab construction	6	25-Jun-16	02-Jul-16	Walls & top slab construction
Removal of strut S2 & Backfilling up to required level	6	11-Jul-16	16-Jul-16	Rembval of strut S2 & Bac
Pile P105/P101 CJ to Pile P97/P93 CJ		<u> </u>		
ELS		;		
Excavation to 0.5m below strut S1	9	29-Mar-16	08-Apr-16	Excavation to 0.5m below strut S1
Installation of strut S1	5	09-Apr-16	14-Apr-16	Installation of strut S1
Excavation to FEL	5	15-Apr-16	20-Apr-16	Excavation to FEL
Box Culvert Structure			07 4 40	
Base slab construction including kicker	6	01-Jun-16	07-Jun-16	Base slap construction including kicker
Removal of strut S1	4	08-Jun-16	13-Jun-16	Removal of strut S1
Walls & top slab construction	6	04-Jul-16	09-Jul-16	Walls & top slab construction
Removal of strut S2 & Backfilling up to required level	6	18-Jul-16	23-Jul-16	Removal of strut \$2 &
Pile P97/P93 CJ to Pile P89/P85 CJ				
ELS Excavation to 0.5m below strut S1	9	07-Apr-16	16-Apr-16	Excavation to 0.5m below strut S1
Installation of strut S1	5	18-Apr-16		
			22-Apr-16	Installation of strut S1
Excavation to FEL	5	23-Apr-16	28-Apr-16	Excavation to FEL
Box Culvert Structure Base slab construction including kicker	6	08-Jun-16	15- Jun-16	Base slab construction including kicker
Base stab construction including kicker				
	4	16-Jun-16	20-Jun-16	Removal of strut S1
Walls & top slab construction	6	11-Jul-16	16-Jul-16	Walls & top slab construc
Removal of strut S2 & Backfilling up to required level	6	25-Jul-16	30-Jul-16	Removal of strut S
Pile P89/P85 CJ to Pile P81/P77 CJ				
ELS Excavation to 0.5m below strut S1	9	15-Apr-16	25-Apr-16	Excavation to 0.5m below strut §1
Installation of strut S1	5	26-Apr-16	30-Apr-16	Installation of strut S1
Excavation to FEL	5	03-May-16	07-May-16	
		55 Widy-10	57 Widy-10	
Box Culvert Structure				
f 12 Planned Bar TMCLK - N	lorthern C	Connection	Sub-Sea	Date         Revision         Checked           12-Feb-14         TMCLKDBJGEN/FRG/98507         WYu         S           08-Apr-14         TMCLKDBJGEN/FRG/98507 Rev. B         SPa         V
f 12 Planned Bar TMCLK - N			n Sub-Sea <sup>-</sup> ramme (Re	I unnel Section         12-Feb-14         TMCLKDBJGENFRG88507         WYu         S           08-Apr:14         TMCLKDBJGENFRG88507         Rev E         Sha         V           28-Apr:14         TMCLKDBJGENFRG98507         Rev E         Sha         V           10-Jun-15         TMCLKDBJGENFRG98507         Rev E         Vu         Vu         Vu
f 12 D: TMCLK DWPF 15W48 Planned Bar - Critical ♦ ♦ Planned Milestone Progress bar	etailed W	orks Prog		Tunnel Section ev. F) 意理嘉 broggages HongKong

Activit	ty Name	Orig	DWPF		
		Dur	Start	Finish	2016 Feb Mar Apr May Jun Jul Aug Sep
	Base slab construction including kicker	6	16-Jun-16	22-Jun-16	
	Removal of strut S1	4	23-Jun-16	27-Jun-16	
	Walls & top slab construction	6	18-Jul-16	23-Jul-16	Walls & top slab construction
	Pile P81/P77 CJ to Pile P73/P69 CJ ELS				
	Excavation to 0.5m below strut S1	9	23-Apr-16	04-May-16	6 Excavation to 0.5m below strut S1
	Installation of strut S1	5	05-May-16	10-May-16	6 Installation of strut S1
	Excavation to FEL	5	11-May-16	17-May-16	6 Excavation to FEL
	Box Culvert Structure				
	Base slab construction including kicker	6	23-Jun-16	29-Jun-16	
	Removal of strut S1	4	30-Jun-16	05-Jul-16 30-Jul-16	
	Walls & top slab construction	6	25-Jul-16	30-Jul-16	Walls & top stab construction
	Ch250-380 Marine Section Installation of Dewatering & Observation Well Ch 250-380	23	04-Nov-15	30-Nov-15	5 bservation Well Ch 250-380
	1st Pumping Test & Analysis	17	01-Dec-15	19-Dec-15	5 Analysis
	Toe Grouting	106	21-Dec-15	07-May-16	6 Toe Grouting
	2nd Pumping test & Analysis	25	08-Apr-16	07-May-16	6 2nd Pumping test & Analysis
	Remaining toe grouting Ch250-380	51	09-May-16	09-Jul-16	B Remaining toe grouting Ch250-380
	North Launching Shaft				
	Design Submission (C1) DDA for North Approach Ramp Permanent Structure				
	IPs Review	28	23-Oct-14	19-Nov-14	4
	IP's No Objection Received	0		19-Nov-14	4
	SO's Review	35	23-Oct-14	26-Nov-14	4
	SO Approval with Condition Received	0		26-Nov-14	4
	North Ventilation Shaft			-	
	Construction North Ventilation Shaft Excavation & Base Slab				
	A - Vent Shaft Bottom Base Slab for TBM Re-launching	48	08-Oct-15	04-Dec-15	5 Slab for TBM Re-launching
	A - Tympanum construction for TBM break-in/out	36	15-Oct-15	27-Nov-15	5 TBM break-in/out
	North Ventilation Shaft Structure NVS - ML03 Tunnel Structure	47	24-May-16	20-Jul-16	NVS - ML03 Tunnel Structure
	NVS - ML02 Tunnel Structure	44	05-Apr-16	27-May-16	
	TMCLK VO-008 - Construction of Viaduct Foundations at Portion N6A		007.p. 10	27 1107 10	
	Viaduct Pile Cap			-	
	Construction Pier G1c				
	Pile Cap G1c - Preparation for ELS	6	24-Oct-14	30-Oct-14	4
	Pile Cap G1c - Removal of Existing ground slab	6	31-Oct-14	06-Nov-14	4
	Pile Cap G1c - Excavation & ELS Installation	12	07-Nov-14	20-Nov-14	4
	Pile Cap G1c - Blinding Concrete	3	21-Nov-14	24-Nov-14	4
	Pile Cap G1c - Rebar & Concreting	18	25-Nov-14	15-Dec-14	4
	Pile Cap G1c - Backfilling & Temp Reinstatement	6	16-Dec-14	22-Dec-14	4
	Pier H1c Pile Cap H1c - Preparation for ELS	6	02-Nov-15	07-Nov-15	5
	Pile Cap H1c - Removal of Existing ground slab	6	09-Nov-15		
	Pile Cap H1c - Excavation & ELS Installation	12	16-Nov-15		5 LS Installation;
	North Approach TBM Tunnelling & Cross Passage				
	Construction				
	North Approach Tunnel Internal Structure - NB NB - North TBM Tunnel - Invert Backfilling (Ch6870 to 6688 - 182m) Stage 1	77	06-Dec-15	24-Feb-16	6 NB - North TBM Tunnel - Invertigackfilling (Ch6870 to 6688 - 182m) Stage 1
	NB - North TBM Tunnel - Invert Backfilling (Ch6688 to 6560 - 128m) Stage 1	54	01-Apr-16	26-May-16	
	NB - North TBM Tunnel - Invert Precast Gallery Installation (Ch6870 to 6688 - 182m)	77	29-Dec-15	18-Mar-16	
	NB - North TBM Tunnel - Invert Precast Gallery Installation (Ch6688 to 6560 - 128m)	54	13-Apr-16	07-Jun-16	
	NB - North TBM Tunnel - Invert Backfilling (Ch6925 to 6870 - 55m) Stage 2	14	05-Jan-16	19-Jan-16	6 North TBM Tunnel - Invert Backfilling (Ch692 to 6870 - 55m) Stage 2
	NB - North TBM Tunnel - Invert Backfilling (Ch6870 to 6688 - 182m) Stage 2	77	19-Jan-16	11-Apr-16	
	NB - North TBM Tunnel - Invert Backfilling (Ch6688 to 6560 - 128m) Stage 2	54	28-Apr-16	23-Jun-16	5 NB - North TBM Tunnel - Invert Backfilling (Ch66
	CP55 - Excavation & Lining completion	0		14-Jun-16	5 ♦ CP55 - Excavation & Lining completion
	CP53 - Excavation & Lining completion	0		16-Mar-16	6 CP53 - Excavation & Lining completion
	CP52 - Excavation & Lining completion	0		22-Apr-16	6 CP52 - Excavation & Lining completion
	CP50 - Excavation & Lining completion	0		26-Jul-16	CP50 - Excavation & Lining col
	North Approach Tunnel Internal Structure - SB	 			
	SB - North TBM Tunnel - Invert Backfilling (Ch6870 to 6688 - 182m)	77	01-Jan-16	21-Mar-16	
	SB - North TBM Tunnel - Invert Backfilling (Ch6688 to 6560 - 128m)	54	21-Mar-16	18-May-16	6 SB + North TBM Tunnel - Invert Backfilling (Ch6688/to 6560 - 128m
	North Approach Cross Passage				
Page		C - Northern C	Connection	Sub-Sea	a Tunnel Section
Projec	Planned Bar - Critical   Planned Bar - Critical  Planned Milestone	Detailed W	orks Progr	amme (Re	
Data I	Date: 01-May-16 Progress bar	Three Mo	onths Rollir	ng Progran	amme
	Progress Milestone			Dragages - bouygues Joint venture 與過 - 作化格容量	
		Progr	01-May-16	U	

Activity	Name	DWPF Finish	2016									
	CP55 - Traditional Method	Dur	Start		Feb Mar Apr May Jun Jul Aug Sep							
	CP55 - Traditional Method CP Setup	6	21-Mar-16	31-Mar-16	CP Setup							
	1st Segment Opening	7	31-Mar-16	09-Apr-16	1st Segment Opening							
	CP Excavation	14	09-Apr-16	26-Apr-16	CP Excavation							
	CP Lining	14	26-Apr-16	13-May-16	CP Lining							
	2nd Segment Opening	7	13-May-16	23-May-16	2hd Segment Opening							
	CP Finishing & Demobilization	18	23-May-16	14-Jun-16	CP Finishing & Demobilization							
	_CP54 - Traditional Method											
	CP Setup	6	14-Jun-16	21-Jun-16	CP Setup							
	1st Segment Opening	7	21-Jun-16	29-Jun-16	1st Segment Opening							
	CP Excavation	14	29-Jun-16	16-Jul-16	CP Excavation							
	CP Lining	14	16-Jul-16	02-Aug-16	CP Lining							
	2nd Segment Opening	7	02-Aug-16	10-Aug-16	2nd Segment Openin							
	CP53 - Pipe Jacking Method CP - Pipe Jacking TBM - Delivery, Assembly & Setup	23	05-Jan-16	01-Feb-16	CP - Pine lacking TBM - Delivery Assemble & Seture							
	CP - Pipe Jacking TBM - Delivery, Assembly & Setup CP - Pipe Jacking Method - Break-in, Excavation & Lining Installation	9	05-Jan-16 01-Feb-16	01-Feb-16 10-Feb-16	CP - Pipe Jacking TBM - Delivery, Assembly & Setup CP - Pipe Jacking Method - Break-in, Excavation & Lirling Installation							
	CP - Pipe Jacking Method - Break out & Pipe Jacking TBM Removal	10	10-Feb-16	20-Feb-16	CP - Pipe Jacking Method - Breat out & Pipe Jacking TBM Removal							
	CP - Waterproofing, Finishing	21	20-Feb-16	16-Mar-16	CP - Waterproofing, Finishing							
	CP52 - Pipe Jacking Method CP52 PlatformAvailable from ML03 North Approach Tunnel Backfilling	0	30-Jan-16		CP52 Platform Available from ML03 North Approach Tunnel Backfilling							
	CP52 PlatformAvailable from ML02 North Approach Tunnel Backfilling	0	12-Jan-16		latformAvailable from ML02 North Approach unnel Backfilling							
	CP - Pipe Jacking TBM - Delivery, Assembly & Setup	23	01-Feb-16	05-Mar-16	CP - Pipe Jacking TBM - Delivery, Assembly & Setup							
	CP - Pipe Jacking Method - Break-in, Excavation & Lining Installation	9	05-Mar-16	14-Mar-16	CP - Pipe Jacking Method - Break-in, Excavation & Lining Installation							
	CP - Pipe Jacking Method - Break out & Pipe Jacking TBM Removal	10	14-Mar-16	24-Mar-16	CP - Pipe Jacking Method - Break out & Pipe Jacking TBM Removal							
	CP Finishing & Demobilization	21	24-Mar-16	22-Apr-16	CP Finishing & Demobilization							
	CP51 - Traditional Method											
	CP51 - Traditional Method CP51 PlatformAvailable from ML03 North Approach Tunnel Backfilling	0	31-Mar-16		CP51 Plation Available from ML03 North Approach Tunnel Backfilling							
	CP51 PlatformAvailable from ML02 North Approach Tunnel Backfilling	0	10-Mar-16		CP51 PlatformAvailable from ML02 North Approach Tunnel Backfilling							
	CP Excavation	14	14-Sep-16	28-Sep-16	1							
	_CP50 - Pipe Jacking Method											
	CP50 PlatformAvailable from ML03 North Approach Tunnel Backfilling	0	16-May-16		CP50 PlatformAvailable from ML03 North Approach Tunnel Back							
	CP50 PlatformAvailable from ML02 North Approach Tunnel Backfilling	0	09-Apr-16		CP50 PlatformAvailable from ML02 North Approach Tunnel Backfilling							
	CP Setup	23	16-May-16	11-Jun-16	CP Setup							
	CP - Pipe Jacking Method - Break-in, Excavation & Lining Installation	9	12-Jun-16	21-Jun-16	CP - Pipe Jacking Method - Break-in, Excavatio							
	CP - Pipe Jacking Method - Break out & Pipe Jacking TBM Removal	10	22-Jun-16	01-Jul-16	CP - Pipe Jacking Method - Break out & P							
	CP Finishing & Demobilization	21	02-Jul-16	26-Jul-16	CP Finishing & Demobilizatio							
	North Ventilation Building											
	Design Submission (A11) Submissons to Design Advisory Panel of ArchSD											
Γ	ArchSD's comment	30	10-Jun-14	09-Jul-14								
	(I1) DDA for North Vent.Bldgs. GBP & Arch.Submission				┃							
	IPs Review	28	21-Aug-14	17-Sep-14								
	IP's No Objection Received	0		17-Sep-14								
	SO's Review	35	21-Aug-14	24-Sep-14								
	SO Approval with Condition Received	0		24-Sep-14								
	(11) DDA for North & South Vent.Bldg. ABWF works Preparation of DDA North & South ABWF	18	25-Sep-14	17-Oct-14								
		24										
	Review & Comment by JV Posigner properts DDA		18-Oct-14	14-Nov-14								
	Designer prepare DDA	15	15-Nov-14	02-Dec-14								
	Formal Submission of DDA to ICE/ IPs	0		02-Dec-14								
	Advanced Submission to SO	0	a	02-Dec-14								
	IPs/SO'sAdvance Comments/ICE Comments	28	03-Dec-14	30-Dec-14								
	Comments Received	0		30-Dec-14								
	Designer to Reply RtC + Update Submission	21	31-Dec-14	24-Jan-15								
	(12) DDA for North Vent.Bldgs.Structural Design incl.Vent.Connections ICE Approval & Issue Check Cert	12	24-Dec-14	09-Jan-15								
	Submit ICE Check Cert to SO	6	24-Dec-14 10-Jan-15	16-Jan-15	·····							
	IPs Review	28	10-Jan-15 24-Dec-14	20-Jan-15								
	IP's No Objection Received	0	04 D=+ 4 1	20-Jan-15								
	SO's Review	35	24-Dec-14	27-Jan-15								
	SO Approval with Condition Received	0		27-Jan-15								
	(I3) DDA for North & South Vent.Bldgs. Service and E&M Provision											
je 7	of 12 Planned Bar TMCLK - Nort	hern (	Connection	Sub-Sea	Tunnel Section							
-	Planned Bar - Critical				08-Apr-14         TMCLKDBJGENPRG88507 Rev.B         SPa         WYu           28-Aug-14         TMCLKDBJGENPRG98507 Rev.C         CLa         WYu							
-	Planned Milestone	lied W	orks Progr	ramme (Re	ev. F)  Logges Hongkos  Loger August							
ta D	a Date: 01-May-16 Three Months Rolling Programme Dragages - Bouygues Joint Venture 貿直 - 布依格要金											
		Progr	ess as of (	01-May-16								
				, , ,								

Activity	Name	Orig	DWPF	DWPF					10		
		Dur	Start	Finish	Feb	Mar	Apr	20 May	Jun	Jul Aug	Sep
	Designer to Reply RtC + Update Submission	21	18-Dec-14	14-Jan-15				,			
	Submit Updated DDA to SO/ ICE/ IPs	0	15-Jan-15								
	ICE Approval & Issue Check Cert	12	15-Jan-15	28-Jan-15							
	Submit ICE Check Cert to SO	6	29-Jan-15	04-Feb-15							
	IPs Review	28	15-Jan-15	11-Feb-15							
	IP's No Objection Received	0		11-Feb-15	-						
	·				-						
	SO's Review	35	15-Jan-15	18-Feb-15	-						
	SO Approval with Condition Received	0		18-Feb-15							
	(C3) DDA for North Vent Shaft & Duct Permanent Structure	01				L					
	Designer to Reply RtC + Update Submission	21	29-Oct-14	21-Nov-14	_				1 1 1		
	Submit Updated DDA to SO/ ICE/ IPs	0	22-Nov-14								
	ICE Approval & Issue Check Cert	12	22-Nov-14	05-Dec-14							
	Submit ICE Check Cert to SO	6	06-Dec-14	12-Dec-14							
	IPs Review	28	22-Nov-14	19-Dec-14							
	IP's No Objection Received	0		19-Dec-14							
	SO's Review	35	22-Nov-14	26-Dec-14	-				1 1 1		
	SO Approval with Condition Received	0		27-Dec-14	_						
	Construction										
	Substructure	120	04-Jul-16	24-Nov-16							
	North Surface Roadworks, Utility & Drainage works										
	Design Submission				_						
	(A20) DDA for Traffic Sign, Road Marking, Street Furnitures, Sign Gantry & etc SO's Review	35	11-Dec-14	14-Jan-15							
			11-Dec-14								
	SO Approval with Condition Received	0		14-Jan-15					     		
	(C2) DDA for Sewerage, Drainage, Waterworks & Utility works for North Land		09 Nov 14	05 Dec 14							
	IPs Review	28	08-Nov-14	05-Dec-14					1 1 1		
	IP's No Objection Received	0		05-Dec-14							
	SO's Review	35	08-Nov-14	12-Dec-14							
	SO Approval with Condition Received	0		12-Dec-14	_						
S	Sub-sea Tunnel								   		
	Sub-sea TBM Tunnelling			-							
	Major Procurement Precast Semgnet ID12.40 - Production for Sub-sea TBM Tunnel				-						
	ID12.40 TBM Segment Ring Fabrication - 12 rings per day	300	22-Nov-14	19-Dec-15	ent Ring Fabri	cation - 12 rings	per day				
	Design Submission					 					
	(B6) Risk Assessment of Submarine Cable - Tunnelling Works								1 1 1		
	CLP Review (4 weeks)	28	17-Mar-15	13-Apr-15							
	CLP Comment Received	0		13-Apr-15							
	SO's Condition Approval	35	12-Mar-15	15-Apr-15							
	(G1) DDA for TBM Tunnel Lining Structural Design - Sub-sea tunnel	_	<u> </u>								
	Sub-sea TBM Tunnel Segment - Fabrication	265	06-Oct-14	29-Aug-15							
	(G3) DDA for TBM Tunnel Internal Structures (Sub-sea)										
	Sub-sea Tunnel - Precast Gallery Fabrication	244	22-Jan-15	21-Nov-15	Fabrication						
	Construction					L					
	Sub-sea TBM Tunnel - NB ID12.2m - S881 NB TBM Change diameter at North Ventilation Shaft	87	30-Dec-15	01-Apr-16			NB TBM Cha	nge diameter a	t North Ventilation Sh	aft	
	NB - Sub-sea TBM Tunnel - Transition with Saturation (Ch6522 to 6500 - 22m)	5	01-Apr-16	06-Apr-16				°		uration (Ch6522 to 6500	) - 22m)
	NB - Sub-sea TBM Tunnel - Transition with Saturation (Ch6500 to 6430 - 70m)	15	06-Apr-16	21-Apr-16					1	with Saturation (Ch6500	
	NB - Sub-sea TBM Tunnel - Transition with Saturation (Ch6430 to 6350 - 80m)	17	21-Apr-16	08-May-16						ansition with Saturation	` i
	NB - Sub-sea TBM Tunnel - Transition with Saturation (Ch6350 to 6300 - 50m)	10	08-May-16	19-May-16				NB	- Sub-sea TBM Tunne	el - Transițion with Satur	ation (Ch6350 to
	NB - Sub-sea TBM Tunnel - CDG+Boulder with Saturation (Ch6300 to 6260 - 40m)	5	19-May-16	24-May-16				<b>N</b>	IB - Sub-sea TBM Tui	nnel - CDĠ+Boulder wit	n Saturation (Ch6
	NB - Sub-sea TBM Tunnel - CDG with Saturation (Ch6260 to 6240 - 20m)	2	24-May-16	26-May-16				I.	NB - Sub-sea TBM Tu	nnel - CDG with Saturat	ion (Ch6260 to 6
	NB - Sub-sea TBM Tunnel - Transition with Saturation (Ch6240 to 6175 - 65m)	11	26-May-16	06-Jun-16	-				NB - Sub-sea T	BM Tunnel - Transition v	vith Saturation (Cl
	NB - Sub-sea TBM Tunnel - CDG+Boulder with Saturation (Ch6175 to 6135 - 40m)	5	06-Jun-16	11-Jun-16	-				NB - Sub-sea	TBM Tunnel - CDG+Bo	ulder with Satura
	NB - Sub-sea TBM Tunnel - CDG with Saturation (Ch6135 to 6100 - 35m)	3	11-Jun-16	14-Jun-16						a TBM Tynnel - CDG wi	
					-						
	NB - Sub-sea TBM Tunnel - Transition with Saturation (Ch6100 to 6050 - 50m)	9	14-Jun-16	24-Jun-16						ub-sea TBM Tunnel - Tr	1
	NB - Sub-sea TBM Tunnel - CDG+Boulder with Saturation (Ch6050 to 6010 - 40m)	5	24-Jun-16	29-Jun-16					NB ·	Sub-sea TBM Tunnel -	CDG+Boulder wi
	NB - Sub-sea TBM Tunnel - CDG with Saturation (Ch6010 to 5830 - 180m)	14	29-Jun-16	13-Jul-16						NB - Sub-sea TBM Ti	unnel - CDG with
	NB - Sub-sea TBM Tunnel - CDG+Boulder with Saturation (Ch5830 to 5810 - 20m)	2	13-Jul-16	16-Jul-16						NB - Sub-sea TBM	Tunnel - CDG+B
	NB - Sub-sea TBM Tunnel - Transition with Saturation (Ch5810 to 5740 - 70m)	12	16-Jul-16	28-Jul-16						NB - Sub-sea	TBM Tunnel - Tr
	NB - Sub-sea TBM Tunnel - CDG+Boulder with Saturation (Ch5740 to 5550 - 190m)	22	28-Jul-16	20-Aug-16							B - Sub-sea TBM
	Sub-sea TBM Tunnel - SB ID12.2m - S882		<u> </u>								
	SB - Sub-sea TBM Tunnel - Transition with Saturation (Ch6451 to 6371 - 80m)	17	30-Jan-16	19-Feb-16	SI	- Sub-sea TBN	I Tunnel - Trans	tion with Satura	tion (Ch6451 to 6371	- 80m)	
	SB - Sub-sea TBM Tunnel - Transition with Saturation (Ch6371 to 6321 - 50m)	10	19-Feb-16	29-Feb-16		SB - Sub-sea	TBM Tunnel -	ransition with S	aturation (Ch6371 to	6321 - 50m)	
Page 8	of 12 Planned Bar TMCLK - No	rthern (	Connection	Sub-See T	L Tunnel Co	ction			Date	Revision Cher	
	Planned Bar - Critical		Johnection	Sub-Sea	10111161 26		조리구	_	08-Apr-14 TMCL 28-Aug-14 TMCL	KDBJGEN/PRG/98507         WYu           KDBJGEN/PRG/98507 Rev. B         SPa           KDBJGEN/PRG/98507 Rev. C         CLa	SPo WYu WYu
Project		ailed W	orks Progr	amme (Re	ev. F)		<sup>香</sup> 寶嘉 <sup>港</sup> 寶嘉 Dragages	BOUYGUE TRAVAUX PUBLI	10-Jun-15 TMCL	VDBJGEN/PRG/98507 Rev. F WYu	
Data D	ate: 01-May-16 Progress bar	hree M	onths Rollir	ng Program	nme	A member of the	HongKong Bouygues Construction group				
	Progress Milestone					Dragages	- Bouygues Joint Ventur	e 寶嘉 - 布依格聯營			
		Progr	ress as of (	01-May-16					1		

tivity Name	Orig Dur	DWPF Start	DWPF Finish	2016
				Feb Mar Apr May Jun Jul Aug Sep
SB - Sub-sea TBM Tunnel - CDG+Boulder with Saturation (Ch6321 to 6281 - 40m)	5	29-Feb-16	05-Mar-16	SB - Sub-sea TBM Tunnel - CDG+Boulder with Saturation (Ch6321 to 6281 - 40m)
SB - Sub-sea TBM Tunnel - Steel Bell dismantling & Reconnect for NVS supply	27	05-Mar-16	04-Apr-16	SB - Sub-sea TBM Tunnel- Steel Bell dismantling & Reconnect for NVS supply
SB - Sub-sea TBM Tunnel - CDG with Saturation (Ch6281 to 6261 - 20m)	2	04-Apr-16	06-Apr-16	SB - Sub-sea TBM Tunnel - CDG with Saturation (Ch6281 to 6261 - 20m)
SB - Sub-sea TBM Tunnel - Transition with Saturation (Ch6261 to 6196 - 65m)	11	06-Apr-16	17-Apr-16	SB Sub-sea TBM Tunnel - Transition with Saturation (Ch6261 to 6196 - 65m)
SB - Sub-sea TBM Tunnel - CDG+Boulder with Saturation (Ch6196 to 6156 - 40m)	5	17-Apr-16	22-Apr-16	SB - Sub-sea TBM Tunnel - CDG+Boulder with \$aturation (Ch6196 to 6156 - 40
SB - Sub-sea TBM Tunnel - CDG with Saturation (Ch6156 to 6121 - 35m)	3	22-Apr-16	25-Apr-16	B - Sub-sea TBM Tunnel - CDG with Saturation (Ch6156 to 6121 - 35m)
SB - Sub-sea TBM Tunnel - Transition with Saturation (Ch6121 to 6071 - 50m)	9	25-Apr-16	04-May-16	SB - Sub-sea TBM Tunnel - Transition with Saturation (Ch6121 to 6071 -
SB - Sub-sea TBM Tunnel - CDG+Boulder with Saturation (Ch6071 to 6031 - 40m)	5	04-May-16	09-May-16	SB - Sub-sea TBM Tunnel - CDG+Boulder with Saturation (Ch6071 to
SB - Sub-sea TBM Tunnel - CDG with Saturation (Ch6031 to 5851 - 180m)	14	09-May-16	24-May-16	SB - Sub-sea TBM Tunnel - CDG with Saturation (Ch6031 to 58
SB - Sub-sea TBM Tunnel - CDG+Boulder with Saturation (Ch5851 to 5831 - 20m)	2	24-May-16	26-May-16	SB - Sub-sea TBM Tunnel - CDG+Boulder with Saturation (Ch
SB - Sub-sea TBM Tunnel - Transition with Saturation (Ch5831 to 5761 - 70m)	12	26-May-16	07-Jun-16	SB - Sub-sea TBM Tunnel - Transition with Saturation (C
SB - Sub-sea TBM Tunnel - CDG+Boulder with Saturation (Ch5761 to 5571 - 190m)	22	07-Jun-16	30-Jun-16	SB - Sub-sea TBM Tunnel - CDG+Boulder w
SB - Sub-sea TBM Tunnel - CDG with Saturation (Ch5571 to 5351 - 220m)	18	30-Jun-16	19-Jul-16	SB - Sub-sea TBM Tunnel - CDG w
SB - Sub-sea TBM Tunnel - CDG with Saturation (Ch5351 to 4971 - 380m)	30	19-Jul-16	19-Aug-16	SB- Sub-sea TBM
Sub-sea TBM Tunnel - NB - Precast Invert Gallery				
NB - Sub-sea TBM Tunnel - Precast Invert Gallery - Completion to CP48	16	26-May-16	11-Jun-16	NB - Sub-sea TBM Tunnel - Precast Invert Gallery - Co
NB - Sub-sea TBM Tunnel - Precast Invert Gallery - Completion to CP47	12	11-Jun-16	24-Jun-16	NB - Sub-sea TBM Tunnel - Precast Invert Galle
NB - Sub-sea TBM Tunnel - Precast Invert Gallery - Completion to CP46	9	24-Jun-16	03-Jul-16	NB - Sub-sea TBM Tunnel - Precast Invert C
NB - Sub-sea TBM Tunnel - Precast Invert Gallery - Completion to CP45	10	03-Jul-16	13-Jul-16	NB - Sub-sea TBM Tunnel - Precast In
NB - Sub-sea TBM Tunnel - Precast Invert Gallery - Completion to CP44	14	13-Jul-16	28-Jul-16	NB - Sub-sea TBM Tunnel - Pr
NB - Sub-sea TBM Tunnel - Precast Invert Gallery - Completion to CP43	11	28-Jul-16	08-Aug-16	NB - Sub-sea TBM Tunn
Sub-sea TBM Tunnel - SB - Precast Invert Gallery SB - ISIG Assembly for Sub-sea TBM Tunnel	7	15-Jan-16	22-Jan-16	8 - ISIG Assembly for Sub-sea TBM Tunnel
SB - Sub-sea TBM Tunnel - Precast Invert Gallery - Completion to CP48	14			
SB - Sub-sea TBM Tunnel - Precast Invert Gallery - Completion to CP46		04-Apr-16	18-Apr-16	SB) Sub-sea TBM Tunnel - Precast Invert Gallery - Completion to CP48
	11	18-Apr-16	29-Apr-16	SB - Sub-sea TBM Tunnel - Precast Invert Gallery - Completion to CP47
SB - Sub-sea TBM Tunnel - Precast Invert Gallery - Completion to CP46	11	29-Apr-16	10-May-16	SB - Sub-sea TBM Tunnel - Precast Invert Gallery - Completion to CP4
SB - Sub-sea TBM Tunnel - Precast Invert Gallery - Completion to CP45	8	10-May-16	19-May-16	SB - Sub-sea TBM Tunnel - Precast Invert Gallery - Completion to
SB - Sub-sea TBM Tunnel - Precast Invert Gallery - Completion to CP44	8	19-May-16	27-May-16	SB - Sub-sea TBM Tunnel - Precast Invert Gallery - Completio
SB - Sub-sea TBM Tunnel - Precast Invert Gallery - Completion to CP43	15	27-May-16	11-Jun-16	SB - Sub-sea TBM Tunnel - Precast Invert Gallery - Cd
SB - Sub-sea TBM Tunnel - Precast Invert Gallery - Completion to CP42	13	11-Jun-16	25-Jun-16	SB - Sub-sea TBM Tunnel - Pręcast Invert Gall
SB - Sub-sea TBM Tunnel - Precast Invert Gallery - Completion to CP41	10	25-Jun-16	05-Jul-16	SB - Sub-sea TBM Tunnel - Precast Invert
SB - Sub-sea TBM Tunnel - Precast Invert Gallery - Completion to CP40	8	05-Jul-16	13-Jul-16	SB - Sub-sea TBM Tunnel - Precast In
SB - Sub-sea TBM Tunnel - Precast Invert Gallery - Completion to CP39	9	13-Jul-16	23-Jul-16	SB - Sub-sea TBM Tunnel - Prec
SB - Sub-sea TBM Tunnel - Precast Invert Gallery - Completion to CP38	7	23-Jul-16	30-Jul-16	SB - Sub-sea; TBM Tunnel - P
SB - Sub-sea TBM Tunnel - Precast Invert Gallery - Completion to CP37	8	30-Jul-16	07-Aug-16	SB - Sub-sea TBM Tunne
Sub-sea Tunnel Cross Passage & Internal Structure				
Design Submission (G4) DDA for Cross Passage - Permanent works - incl. Geotechnical Assessme	nt - Sub	o-sea tunnel		
Designer prepare DDA	12	08-Dec-14	20-Dec-14	
Formal Submission of DDA to ICE/ IPs	0		20-Dec-14	
Advanced Submission to SO	0		20-Dec-14	
IPs/SO'sAdvance Comments/ ICE Comments	28	21-Dec-14	17-Jan-15	
Comments Received	0		17-Jan-15	
Designer to Reply RtC + Update Submission	21	19-Jan-15	11-Feb-15	
Submit Updated DDA to SO/ ICE/ IPs	0	12-Feb-15		
ICE Approval & Issue Check Cert	12	12-Feb-15	04-Mar-15	
Submit ICE Check Cert to SO	6	05-Mar-15	11-Mar-15	
IPs Review	28	12-Feb-15	11-Mar-15	
IP's No Objection Received	0		11-Mar-15	
SO's Review	35	12-Feb-15	18-Mar-15	
SO Approval with Condition Received	0		18-Mar-15	<u></u>
Construction				



Activi	ty Name	Orig		DWPF									
			Dur	Start	Finish	Feb	Mar	Apr	20 <sup>-</sup> May	16 Jun	Jul	Aug	Sep
	CP - Pipe Jacking Method - Setup 8	& Assembly	23	12-Jul-16	08-Aug-16							<u> </u>	Jacking Metho
	CP45 - ML03 - Ch6193											1	
	CP - Pipe Jacking Method - Setup 8	& Assembly	23	18-Jul-16	13-Aug-16							CP - Pi	be Jacking Met
	Southern Landfall											+	
	South Cut & Cover Tunnel Design Submission				_							1	
	(E2) DDA for South C&C Bo	x & Approach Ramp										1	
	Review & Comment by JV		18	09-Dec-14	31-Dec-14							1	
	Designer prepare DDA		10	02-Jan-15	13-Jan-15					1 1 1		1	
	Formal Submission of DDA to ICE/ IP:	s	0		13-Jan-15								
	Advanced Submission to SO		0		13-Jan-15					1 1 1		1	
	IPs/SO'sAdvance Comments/ICE C	omments	28	14-Jan-15	10-Feb-15							1	
	Comments Received		0		10-Feb-15							1	
	Designer to Reply RtC + Update Subr	mission	21	11-Feb-15	13-Mar-15							1	
	Submit Updated DDA to SO/ ICE/ IPs		0	14-Mar-15						·			
	ICE Approval & Issue Check Cert		18	14-Mar-15	08-Apr-15			1				1	1
	IPs Review		28	14-Mar-15	10-Apr-15								1
												1	1
	SO's Review		35	14-Mar-15	17-Apr-15							1	
	Method Statement Submission	on ruction Methodology of C&C Tunn			_			; 	 	·			
	Preparation Method Statement for C8		25	28-Mar-15	30-Apr-15								
	Submit Method Statement to SO		0		30-Apr-15								1
	SO Reviews & Comments		28	01-May-15	28-May-15					1 1 1			
	Re-submission		18	29-May-15	18-Jun-15							1	
	SO's Review		28		16-Jul-15								
			28	19-Jun-15	16-Jul-15			1 1 1				1	1
	Construction South C&C Tunnel - Diaph ragm Wall		120	03-Oct-15	02-Mar-16	1	South C&C	Tunnel - Diaphi	agm Wall				
	C&C Tunnel - 1st 85m - Excavation by	ramn	23	03-Mar-16	01-Apr-16				- 1st 85m - Exca	votion by romb		1	
	-							1					
	C&C Tunnel - 1st 85m - Excavation by		11	02-Apr-16	15-Apr-16					- Excavation by v			
	C&C Tunnel - 1st 85m - Tunnel Structu	ire	95	16-Apr-16	09-Aug-16							C&C Tun	nel - 1st 85m -
	C&C Tunnel - 2nd 85m - Excavation b	by ramp	17	30-Apr-16	21-May-16				C&C	C Tunnel - 2nd 85	m - Excavation	by ramp	1
	C&C Tunnel - 2nd 85m - Excavation by	y vertical mean	18	23-May-16	13-Jun-16					C&C Tunr	nel - 2nd 85m -	E xcavation b	vertical mean
	C&C Tunnel - 2nd 85m - Tunnel Struct	ure	83	14-Jun-16	20-Sep-16						1	1	<b>C</b> &
	C&C Tunnel - 3rd 85m - E xcavation by	<i>i</i> ramp	18	23-May-16	13-Jun-16					C&C Tunr	nel - 3rd 85m - I	Excavation by	ramp
	C&C Tunnel - 3rd 85m - Excavation by	vertical mean	25	14-Jun-16	13-Jul-16					·	C&C Tuni	nel - 3rd 85m	- Excavation by
	C&C Tunnel - 3rd 85m - Tunnel Structu	ure	83	26-Jul-16	02-Nov-16							1	1
	C&C Tunnel - 4th 85m - E xcavation by	ramo	21	30-Jun-16	25-Jul-16						C.	C Tunnel - 4th	85m - Excava
		·	35							1			
	C&C Tunnel - 4th 85m - Excavation by			26-Jul-16	03-Sep-16			1			1		C&C Tunne
	C&C Tunnel - 5th 85m - E xcavation by	ramp	23	26-Jul-16	20-Aug-16							C&(	C Tunnel - 5th 8
	South Retrieval Shaft Design Submission											1	1
		Foundations in Southern Landfall								1     		1	1
	Preparation of IFA Gantry Crane / Fou	undation	18	27-Jul-15	15-Aug-15							1	
	Review & Comment by JV		18	17-Aug-15	05-Sep-15								
	Designer prepare IFA		10	07-Sep-15	17-Sep-15								
	Formal Submission of IFA to ICE/ IPs		0		17-Sep-15							     	
	Advanced Submission to SO		0		17-Sep-15				<b>J</b>			       	
	IPs/SO's Advance Comments/ ICE C	omments	28	18-Sep-15	15-Oct-15								
			20									     	
	Method Statement Submission Method Statement of Const	on ruction Methodology of Retrieval S	Shaft					 					
	Preparation Method Statement for Re		25	24-Aug-15	21-Sep-15							     	1
	Submit Method Statement to SO		0		21-Sep-15								
	SO Reviews & Comments		28	22-Sep-15	19-Oct-15								
	Re-submission		18	20-Oct-15	10-Nov-15								
	SO's Review		28	11-Nov-15	08-Dec-15								
	Construction South Landfall GI Works/DW Setting L	qL	48	06-Aug-15	02-Oct-15								1
	South Retrieval Shaft - Diaphragm Wa		98	03-Oct-15	29-Jan-16	South Retrieva	al Shaft - Dian	hragm Wall					
	Retrieval Shaft - Excavation - Soft by ra		3	30-Jan-16	02-Feb-16			h - Soft by ramp					1
	Retrieval Shaft - Excavation - Soft by ve		52	03-Feb-16	14-Apr-16		un · ∟xuavalio			rotion Orifit	Hool		
	-							Retrie	avai Snaπ - Excav	ation - Soft by ver	ucai mean (Hill)	naterial	
	Retrieval Shaft - Excavation - Soft (othe	er man Hill)	140	15-Apr-16	30-Sep-16							1	
	South Approach Ramp												
	Construction				_			<u>I</u>	1				
Page	10 of 12	Planned Bar	TMCLK - Northern	Connectior	Sub-Sea	Tunnel Sec	ction				Revision ICLK/DBJ/GEN/PRG/9850		SPo
Proie	ct ID: TMCLK DWPF 15W48	Planned Bar - Critical	Dotoiled M	Vorks Prog	rammo (De			香寶嘉		28-Aug-14 TN 10-Jun-15 TN	ICLKDBJGEN/PRG/9850 ICLKDBJGEN/PRG/9850 ICLKDBJGEN/PRG/9850	7 Rev.C CLa	WYu WYu
		<ul> <li>Planned Milestone</li> <li>Progress bar</li> </ul>		-					BOUYGUES				
∪ata	Date: 01-May-16	<ul> <li>Progress bai</li> <li>Progress Milestone</li> </ul>	Three M	lonths Rolli	ng Progran	nme	A member of the Dragage:	<ul> <li>Bouygues Construction group</li> <li>Bouygues Joint Venture</li> </ul>		-			
			Prod	ress as of	01-May-16								
					, ,		•						

ctivity Name	Orig Dur	DWPF Start	DWPF Finish		<u> </u>		2016			
				Feb	Mar	Apr	May Ji	un Jul	Aug	Sep
Appoach Ramp (CH1580-1850) - Pipe Pile/Sheet Piles Wall	126	03-Oct-15	09-Mar-16		۱ ا		0-1850) - Pipe Pile/Sh	eet Piles Wall		
Appoach Ramp (CH1580-1850) - Tension Piles	103	03-Oct-15	04-Feb-16	Appoach F	amp (CH1580					
Appoach Ramp (CH1580-1850) - Pile Test	24	05-Feb-16	10-Mar-16	-	Appoach	n Ramp (CH158	80-1850) - Pile Test			
South Ventilation Building Design Submission										
(I1) DDA for South Vent.Bldg. GBP & Arch.Submission					   			     	     	   
ICE Approval & Issue Check Cert	18	22-Dec-14	14-Jan-15							
Submit ICE Check Cert to SO	6	15-Jan-15	21-Jan-15							
IPs Review	28	22-Dec-14	18-Jan-15							
IP's No Objection Received	0		18-Jan-15							
SO's Review	35	22-Dec-14	25-Jan-15							
SO Approval with Condition Received	0		26-Jan-15							
(I2) DDA for South Vent.Bldg. Foundation Design	10	07.4	10 14-15							
Review & Comment by JV	18	27-Apr-15	18-May-15							
Designer prepare DDA	10	19-May-15	30-May-15							
Formal Submission of DDA to ICE/ IPs	0		30-May-15							
Advanced Submission to SO	0		30-May-15							
IPs/SO'sAdvance Comments/ ICE Comments	28	31-May-15	27-Jun-15							
Comments Received	0		27-Jun-15							
Designer to Reply RtC + Update Submission	21	29-Jun-15	23-Jul-15							
Submit Updated DDA to S O/ ICE/ IPs	0	24-Jul-15								
ICE Approval & Issue Check Cert	18	24-Jul-15	13-Aug-15							
IPs Review	28	24-Jul-15	20-Aug-15							
SO's Review	35	24-Jul-15	27-Aug-15							
(I2) DDA for South Vent.Bldg.Structural Design incl.Vent.Connections Review & Comment by JV	10	18-Feb-15	17-Mar-15							
	18									·
Designer prepare DDA	10	18-Mar-15	28-Mar-15	_						
Formal Submission of DDA to ICE/ IPs	0		28-Mar-15							
Advanced Submission to SO	0		28-Mar-15	_						
IPs/SO'sAdvance Comments/ ICE Comments	28	29-Mar-15	25-Apr-15	_						
Comments Received	0		25-Apr-15							
Designer to Reply RtC + Update Submission	21	27-Apr-15	21-May-15							
Submit Updated DDA to SO/ ICE/ IPs	0	22-May-15			1					
ICE Approval & Issue Check Cert	18	22-May-15	12-Jun-15							
IPs Review	28	22-May-15	18-Jun-15							
SO's Review	35	22-May-15	25-Jun-15	1	1     			     		
(J1) DDA Temp.works for Construction of Sth.Vent.Bldg. Designer to Reply RtC + Update Submission	21	24-Aug-15	16-Sep-15							
Submit Updated DDA to S O/ ICE/ IPs	0	24-Aug-15 17-Sep-15	10-0ep-10							
ICE Approval & Issue Check Cert	12		02-Oct-15							
		17-Sep-15		_						
Submit ICE Check Cert to SO	6	03-Oct-15	09-Oct-15							
IPs Review	28	17-Sep-15	14-Oct-15							
IP's No Objection Received	0	17.0	14-Oct-15	_						
SO's Review	35	17-Sep-15	21-Oct-15							
SO Approval with Condition Received	0		22-Oct-15							
Construction Mobilization & Setting Up Piling Rigs	64	06-Aug-15	22-Oct-15	<b>.</b>						
S - Piling (Socket H-piles)	132	23-Oct-15	08-Apr-16		1	S - Piling	(Socket H-piles)			
S - Pile Test	24	09-Apr-16	07-May-16				S - Pile Test			
S -Sheet Piling	48	23-Oct-15	17-Dec-15	_						
S- Excavation	100	09-May-16	05-Sep-16							S- Excava
South Surface Roadworks, Utility & Drainage works										
					-		i l	1	i	1

South Surface Roadworks, Utility & Drainage works							1					
Design Submission											1	
(E1) AIP - Southern Landfall	Seawall Modification										1	
SO Review (35 Days)			35	03-Mar-17	06-Apr-17							
SO Approval with Condition Received			0		06-Apr-17							
(E1) DDA - Southern Landfa	II Seawall Modification									<u> </u>       		
Preparation of DDA Modification of Seawall at Sth Landfall			18	07-Apr-17	02-May-17							
Review & Comment by JV			18	04-May-17	24-May-17							
Designer prepare DDA			10	25-May-17	06-Jun-17							
Formal Submission of DDA to ICE/ IPs			0		06-Jun-17							
South Surface Roadworks, Ut Design Submission (E1) AIP - Southern Landfall SO Review (35 Days) SO Approval with Condition Received (E1) DDA - Southern Landfa Preparation of DDA Modification of S Review & Comment by JV Designer prepare DDA Formal Submission of DDA to ICE/ IP Advanced Submission to SO			0		06-Jun-17							
Page 11 of 12 Project ID: TMCLK DWPF 15W48 Project ID: TMCLK DWPF 15W48 Planned Bar - Critical Planned Bar - Critical Planned Bar - Critical Planned Bar - Critical Planned Bar - Critical Progress bar			ed Wo	orks Progr	Sub-Sea T amme (Re ng Program	ime	香寶嘉 Dragages America d he Beurgeus Canatrocifen group Tragages - Bourgues Canatrocifen group Tragages - Bourgues Loint Ventu	BOUYGUES TRAVAUX PUBLICS	Date 12-Feb-14 08-Apr-14 28-Aug-14 10-Jun-15	Revision TMCLKDBJGEN/PRG98507 TMCLKDBJGEN/PRG985071 TMCLKDBJGEN/PRG985071 TMCLKDBJGEN/PRG985071	Rev.C CLa	Approved SPo WYu WYu
			Progre	ess as of (	)1-May-16							

tivity Name	Orig	DWPF	DWPF								
	Dur	Start	Finish	Feb	Mar	Apr	20 May	016 Jun	Jul	Aug	Sep
IPs/SO'sAdvance Comments/ ICE Comments	28	07-Jun-17	04-Jul-17								<u>-</u> -
Comments Received	0		04-Jul-17								
Designer to Reply RtC + Update Submission	21	05-Jul-17	28-Jul-17		1 1 1						1 1 1
(E3) DDA for Sewerage, Drainage, Waterworks & Utility works for South Landfa					1					1	
Designer to Reply RtC + Update Submission	21	02-Feb-15	04-Mar-15		L			- 			
Submit Updated DDA to SO/ ICE/ IPs	0	05-Mar-15			1			1			
ICE Approval & Issue Check Cert	12	05-Mar-15	18-Mar-15								1 1 1
Submit ICE Check Cert to SO	6	19-Mar-15	25-Mar-15		1			1			1
											1
IPs Review	28	05-Mar-15	01-Apr-15		: : : 	: : :		: : : :		ן ו ו	
IP's No Objection Received	0		01-Apr-15		1					1	1
SO's Review	35	05-Mar-15	08-Apr-15								
SO Approval with Condition Received	0		08-Apr-15								
Method Statement Submission											1 1 1
Method Statement of Ground Treatment for TBMs Passing under Southern La					, , , ,	   		, , , ,			
Preparation Method Statement for Ground Improvement in South Landfall	9	20-Jul-15	29-Jul-15								
Submit Method Statement to SO	0		29-Jul-15		1						
SO Reviews & Comments	28	30-Jul-15	26-Aug-15		1 1 1						
Re-submission	6	27-Aug-15	02-Sep-15								
SO's Review	28	03-Sep-15	30-Sep-15								1
SO'sApproval	0		30-Sep-15					   		+	
Construction Temporary Platform for Ground Treatment for TBM passing under Southern Seawall	48	06-Aug-15	02-Oct-15	under Southe	n Seawall	1		1		     	1
Grouting Treatment for TBM passing under Southern Seawall	339	03-Oct-15	25-Nov-16		1			1		1	1
					1	1		1		1	
Testing & Commissioning/Inspection & Handover Final Inspection & Handover									±		
Design Submission								1		1	1 1 1
(A12) Maintenance Matrix	05	04 Dec 45								1	1
Preparation of Maintenance Matrix	35	24-Dec-15		Preparat	bn of Maintena	hce Matrix				1	
1st Submission	0		05-Feb-16	1st Subm	ission						
SO's Comments for 1 st Submission	35	06-Feb-16	11-Mar-16		SO's C	omments for 1s	Submission	     		     	
Prepare Re-submission	18	12-Mar-16	06-Apr-16			Prepare	Re-submission			1	1
And A Andrews							1				
2nd Submission	0		06-Apr-16			🔶 2nd Sub	ission			i.	1
2nd Submission SO's Condition Approval	0 35	07-Apr-16	06-Apr-16 11-May-16			◆ 2nd Sub		ondition Approv	/al		
SO's Condition Approval		07-Apr-16				◆ 2nd Sub		ondition Approv	/al		
		07-Apr-16 24-Dec-15			Preparation o				/al		
SO's Condition Approval (A13) Operation & Maintenance Manual	35		11-May-16		Preparation o	f Operation an	SO's C		/al		
SO's Condition Approval (A13) Operation & Maintenance Manual Preparation of Operation and Maintenance Manual 1st Submission	35 48 0	24-Dec-15	11-May-16 27-Feb-16 27-Feb-16			f Operation an	d Maintenance	Manual	al		
SO's Condition Approval         (A13) Operation & Maintenance Manual         Preparation of Operation and Maintenance Manual         1st Submission         SO's Comments for 1st Submission	35 48 0 35	24-Dec-15 28-Feb-16	11-May-16 27-Feb-16 27-Feb-16 02-Apr-16			f Operation an	d Maintenance	Manual	/al		
SO's Condition Approval         (A13) Operation & Maintenance Manual         Preparation of Operation and Maintenance Manual         1st Submission         SO's Comments for 1st Submission         Prepare Re-submission	35 48 0 35 24	24-Dec-15	11-May-16 27-Feb-16 27-Feb-16 02-Apr-16 03-May-16			f Operation an	d Maintenance nents for 1st Sub Prepare Re	Manual mission submission	/al		
SO's Condition Approval         (A13) Operation & Maintenance Manual         Preparation of Operation and Maintenance Manual         1st Submission         SO's Comments for 1st Submission         Prepare Re-submission         2nd Submission	35 48 0 35 24 0	24-Dec-15 28-Feb-16 05-Apr-16	11-May-16 27-Feb-16 27-Feb-16 02-Apr-16 03-May-16			f Operation an	d Maintenance	Manual mission submission ssion			
SO's Condition Approval         (A13) Operation & Maintenance Manual         Preparation of Operation and Maintenance Manual         1st Submission         SO's Comments for 1st Submission         Prepare Re-submission	35 48 0 35 24	24-Dec-15 28-Feb-16	11-May-16 27-Feb-16 27-Feb-16 02-Apr-16 03-May-16			f Operation an	d Maintenance nents for 1st Sub Prepare Re	Manual mission submission ssion	al ndition Approval		
SO's Condition Approval         (A13) Operation & Maintenance Manual         Preparation of Operation and Maintenance Manual         1st Submission         SO's Comments for 1st Submission         Prepare Re-submission         2nd Submission         SO's Condition Approval         (A14) As-built & As-fabricated Drawings	35 48 0 35 24 0 35	24-Dec-15 28-Feb-16 05-Apr-16 04-May-16	11-May-16 27-Feb-16 27-Feb-16 02-Apr-16 03-May-16 03-May-16 07-Jun-16		1st Submissio	f Operation an n SO's Comr	C Maintenance	Manual submission ssion SO's Con			
SO's Condition Approval         (A13) Operation & Maintenance Manual         Preparation of Operation and Maintenance Manual         1st Submission         SO's Comments for 1st Submission         Prepare Re-submission         2nd Submission         SO's Condition Approval         (A14) As-built & As-fabricated Drawings         Preparation of As-built and As-fabricated Drawings	35 48 0 35 24 0 35 35 48	24-Dec-15 28-Feb-16 05-Apr-16	11-May-16 27-Feb-16 27-Feb-16 02-Apr-16 03-May-16 03-May-16 07-Jun-16 27-Feb-16		1st Submissio	f Operation an N SO's Comr	d Maintenance nents for 1st Sub Prepare Re	Manual submission ssion SO's Con			
SO's Condition Approval         (A13) Operation & Maintenance Manual         Preparation of Operation and Maintenance Manual         1st Submission         SO's Comments for 1st Submission         Prepare Re-submission         2nd Submission         SO's Condition Approval         (A14) As-built & As-fabricated Drawings	35 48 0 35 24 0 35	24-Dec-15 28-Feb-16 05-Apr-16 04-May-16	11-May-16 27-Feb-16 27-Feb-16 02-Apr-16 03-May-16 03-May-16 07-Jun-16		1st Submissio	f Operation an N SO's Comr	C Maintenance	Manual submission ssion SO's Con			
SO's Condition Approval         (A13) Operation & Maintenance Manual         Preparation of Operation and Maintenance Manual         1st Submission         SO's Comments for 1st Submission         Prepare Re-submission         2nd Submission         SO's Condition Approval         (A14) As-built & As-fabricated Drawings         Preparation of As-built and As-fabricated Drawings	35 48 0 35 24 0 35 35 48	24-Dec-15 28-Feb-16 05-Apr-16 04-May-16	11-May-16 27-Feb-16 27-Feb-16 02-Apr-16 03-May-16 03-May-16 07-Jun-16 27-Feb-16		1st Submissio	f Operation an n SO's Comr	C Maintenance	Manual pmission ssion SO's Coi awings			
SO's Condition Approval         (A13) Operation & Maintenance Manual         Preparation of Operation and Maintenance Manual         1st Submission         SO's Comments for 1st Submission         Prepare Re-submission         2nd Submission         SO's Condition Approval         (A14) As-built & As-fabricated Drawings         Preparation of As-built and As-fabricated Drawings         1st Submission	35 48 0 35 24 0 35 35 48 0	24-Dec-15 28-Feb-16 05-Apr-16 04-May-16 24-Dec-15	11-May-16 27-Feb-16 27-Feb-16 02-Apr-16 03-May-16 03-May-16 07-Jun-16 27-Feb-16		1st Submissio	f Operation an n SO's Comr	SO's C d Maintenance nents for 1st Sut Prepare Re 2nd Submi: 	Manual pmission ssion SO's Coi awings			
SO's Condition Approval         (A13) Operation & Maintenance Manual         Preparation of Operation and Maintenance Manual         1st Submission         SO's Comments for 1st Submission         Prepare Re-submission         2nd Submission         SO's Condition Approval         (A14) As-built & As-fabricated Drawings         Preparation of As-built and As-fabricated Drawings         1st Submission         SO's Comments for 1st Submission	35 48 0 35 24 0 35 48 0 35	24-Dec-15 28-Feb-16 05-Apr-16 04-May-16 24-Dec-15 28-Feb-16	11-May-16 27-Feb-16 27-Feb-16 02-Apr-16 03-May-16 03-May-16 07-Jun-16 27-Feb-16 27-Feb-16 02-Apr-16		1st Submissio	f Operation an n SO's Comr	SO's C d Maintenance nents for 1st Sut Prepare Re 2nd Submi: 	Manual mission submission ssion SO's Con awings			
SO's Condition Approval         (A13) Operation & Maintenance Manual         Preparation of Operation and Maintenance Manual         1st Submission         SO's Comments for 1st Submission         Prepare Re-submission         2nd Submission         SO's Condition Approval         (A14) As-built & As-fabricated Drawings         Preparation of As-built and As-fabricated Drawings         1st Submission         SO's Comments for 1st Submission         Prepare Re-submission         Preparation of As-built and As-fabricated Drawings         Prepare Re-submission         Prepare Re-submission         Prepare Re-submission	35 48 0 35 24 0 35 48 0 35 35 24	24-Dec-15 28-Feb-16 05-Apr-16 04-May-16 24-Dec-15 28-Feb-16	11-May-16 27-Feb-16 27-Feb-16 02-Apr-16 03-May-16 03-May-16 27-Feb-16 27-Feb-16 02-Apr-16 03-May-16		1st Submissio	f Operation an n SO's Comr	SO's C d Maintenance nents for 1 st Sut Prepare Re 2nd Submi S-fabricated Dra nents for 1 st Sut	Manual pmission submission ssion SO's Col awings submission ssion	ndition Approval		
SO's Condition Approval         (A13) Operation & Maintenance Manual         Preparation of Operation and Maintenance Manual         1st Submission         SO's Comments for 1st Submission         Prepare Re-submission         2nd Submission         SO's Condition Approval         (A14) As-built & As-fabricated Drawings         Preparation of As-built and As-fabricated Drawings         1st Submission         SO's Comments for 1st Submission         Preparation of As-built and As-fabricated Drawings         Prepare Re-submission         SO's Comments for 1st Submission         Prepare Re-submission         SO's Comments for 1st Submission         Prepare Re-submission         SO's Comments for 1st Submission         SO's Comments for 1st Submission         SO's Condition Approval	35 48 0 35 24 0 35 48 0 35 24 0 35 24 0 35	24-Dec-15 28-Feb-16 05-Apr-16 04-May-16 24-Dec-15 28-Feb-16 05-Apr-16	11-May-16 27-Feb-16 27-Feb-16 02-Apr-16 03-May-16 03-May-16 07-Jun-16 27-Feb-16 27-Feb-16 02-Apr-16 03-May-16		1st Submissio	f Operation an n SO's Comr	SO's C d Maintenance nents for 1 st Sut Prepare Re 2nd Submi S-fabricated Dra nents for 1 st Sut	Manual pmission submission ssion SO's Col awings submission ssion			
SO's Condition Approval         (A13) Operation & Maintenance Manual         Preparation of Operation and Maintenance Manual         1st Submission         SO's Comments for 1st Submission         Prepare Re-submission         2nd Submission         SO's Condition Approval         (A14) As-built & As-fabricated Drawings         Preparation of As-built and As-fabricated Drawings         1st Submission         SO's Comments for 1st Submission         Preparation of As-built and As-fabricated Drawings         1st Submission         SO's Comments for 1st Submission         Prepare Re-submission         SO's Comments for 1st Submission         Prepare Re-submission         SO's Condition Approval         (A15) Health & Safety File incl.As-built Dwgs & Records, Maintenance Schedule         Preparation of Health and Safety File including as-built drawings and records, maintenance schedules,	35 48 0 35 24 0 35 48 0 35 24 0 35 24 0 35	24-Dec-15 28-Feb-16 05-Apr-16 04-May-16 24-Dec-15 28-Feb-16 05-Apr-16	11-May-16 27-Feb-16 27-Feb-16 02-Apr-16 03-May-16 03-May-16 07-Jun-16 27-Feb-16 27-Feb-16 02-Apr-16 03-May-16		1st Submissio	f Operation an N SO's Comr	SO's C d Maintenance nents for 1st Sut Prepare Re 2nd Submit Prepare Re Prepare Re 2nd Submit	Manual mission submission SO's Con wings submission ssion SO's Con	ndition Approval	s, maintenance;	schedules, ope
SO's Condition Approval         (A13) Operation & Maintenance Manual         Preparation of Operation and Maintenance Manual         1st Submission         SO's Comments for 1st Submission         Prepare Re-submission         2nd Submission         SO's Condition Approval         (A14) As-built & As-fabricated Drawings         Preparation of As-built and As-fabricated Drawings         Preparation of As-built and As-fabricated Drawings         1st Submission         SO's Comments for 1st Submission         Preparation of As-built and As-fabricated Drawings         1st Submission         SO's Comments for 1st Submission         Prepare Re-submission         2nd Submission         SO's Condition Approval         (A15) Health & Safety File incl.As-built Dwgs & Records, Maintenance Schedules, operation of Health and Safety File including as-built drawings and records, maintenance schedules, operation and mai	35 48 0 35 24 0 35 48 0 35 24 0 35 24 0 35 5, <b>O&amp;M</b>	24-Dec-15 28-Feb-16 05-Apr-16 04-May-16 28-Feb-16 05-Apr-16 05-Apr-16 04-May-16	11-May-16 27-Feb-16 27-Feb-16 02-Apr-16 03-May-16 03-May-16 07-Jun-16 27-Feb-16 02-Apr-16 03-May-16 03-May-16 03-May-16 03-May-16		1st Submissio Preparation o 1st Submissio Preparation o	f Operation an N SO's Comr As-built and A N SO's Comr	SO's C d Maintenance nents for 1st Sut Prepare Re 2nd Submit Prepare Re Prepare Re 2nd Submit	Manual mission submission SO's Con wings submission ssion SO's Con	ndition Approval	s, maintenance	schedules, ope
SO's Condition Approval         (A13) Operation & Maintenance Manual         Preparation of Operation and Maintenance Manual         1st Submission         SO's Comments for 1st Submission         Prepare Re-submission         2nd Submission         SO's Condition Approval         (A14) As-built & As-fabricated Drawings         Preparation of As-built and As-fabricated Drawings         Prepare Re-submission         SO's Condition Approval         (A14) As-built & As-fabricated Drawings         Preparation of As-built and As-fabricated Drawings         1st Submission         SO's Comments for 1st Submission         Prepare Re-submission         2nd Submission         SO's Condition Approval         (A15) Health & Safety File incl.As-built Dwgs & Records, Maintenance Schedules, operation of Health and Safety File including as-built drawings and records, maintenance schedules, operation and mai         1st Submission	35 48 0 35 24 0 35 48 0 35 24 0 35 24 0 35 <b>5,O&amp;M</b> 48 0	24-Dec-15 28-Feb-16 05-Apr-16 04-May-16 24-Dec-15 28-Feb-16 05-Apr-16 05-Apr-16 04-May-16 Manual 24-Dec-15	11-May-16 27-Feb-16 27-Feb-16 02-Apr-16 03-May-16 03-May-16 07-Jun-16 27-Feb-16 02-Apr-16 03-May-16 03-May-16 03-May-16 03-May-16 27-Feb-16		1st Submissio	f Operation an n SO's Comr f As-built and <i>A</i> n SO's Comr	SO's C Maintenance	Manual pmission submission ssion SO's Con submission ssion SO's Con So's Con	ndition Approval	s, maintenance	schedules, ope
SO's Condition Approval         (A13) Operation & Maintenance Manual         Preparation of Operation and Maintenance Manual         1st Submission         SO's Comments for 1st Submission         Prepare Re-submission         2nd Submission         SO's Condition Approval         (A14) As-built & As-fabricated Drawings         Preparation of As-fabricated Drawings         Preparation of As-built and As-fabricated Drawings         1st Submission         SO's Comments for 1st Submission         Preparation of As-built and As-fabricated Drawings         1st Submission         SO's Comments for 1st Submission         Prepare Re-submission         2nd Submission         SO's Condition Approval         (A15) Health & Safety File incl.As-built Dwgs & Records, Maintenance Schedules, operation of Health and Safety File including as-built drawings and records, maintenance schedules, operation and mai         1st Submission         SO's Comments for 1st Submission	35 48 0 35 24 0 35 48 0 35 24 0 35 24 0 35 <b>s,O&amp;M</b> 48 0 35	24-Dec-15 28-Feb-16 05-Apr-16 04-May-16 24-Dec-15 28-Feb-16 05-Apr-16 05-Apr-16 04-May-16 04-May-16 24-Dec-15	11-May-16 27-Feb-16 27-Feb-16 02-Apr-16 03-May-16 03-May-16 07-Jun-16 27-Feb-16 02-Apr-16 03-May-16 03-May-16 03-May-16 27-Feb-16 27-Feb-16		1st Submissio Preparation o 1st Submissio Preparation o	f Operation an n SO's Comr f As-built and <i>A</i> n SO's Comr	SO's C d Maintenance nents for 1st Sut Prepare Re 2nd Submit Prepare Re 2nd Submit Prepare Re 2nd Submit Prepare Re 2nd Submit nents for 1st Sut	Manual mission submission ssion SO's Con awings submission ssion SO's Con hg as-built drav	ndition Approval	s, maintenance	schedules, ope
SO's Condition Approval         (A13) Operation & Maintenance Manual         Preparation of Operation and Maintenance Manual         1st Submission         SO's Comments for 1st Submission         Prepare Re-submission         2nd Submission         SO's Condition Approval         (A14) As-built & As-fabricated Drawings         Preparation of As-built and As-fabricated Drawings         Prepare Re-submission         SO's Condition Approval         (A14) As-built & As-fabricated Drawings         Preparation of As-built and As-fabricated Drawings         1st Submission         SO's Comments for 1st Submission         Prepare Re-submission         2nd Submission         SO's Condition Approval         (A15) Health & Safety File incl.As-built Dwgs & Records, Maintenance Schedules, operation of Health and Safety File including as-built drawings and records, maintenance schedules, operation and mai         1st Submission	35 48 0 35 24 0 35 48 0 35 24 0 35 24 0 35 <b>5,O&amp;M</b> 48 0	24-Dec-15 28-Feb-16 05-Apr-16 04-May-16 24-Dec-15 28-Feb-16 05-Apr-16 05-Apr-16 04-May-16 Manual 24-Dec-15	11-May-16 27-Feb-16 27-Feb-16 02-Apr-16 03-May-16 03-May-16 07-Jun-16 27-Feb-16 02-Apr-16 03-May-16 03-May-16 27-Feb-16 27-Feb-16 02-Apr-16 02-Apr-16		1st Submissio Preparation o 1st Submissio Preparation o	f Operation an n SO's Comr f As-built and <i>A</i> n SO's Comr	SO's C d Maintenance nents for 1st Sut Prepare Re 2nd Submit Prepare Re 2nd Submit Prepare Re 2nd Submit Prepare Re 2nd Submit nents for 1st Sut	Manual mission submission ssion SO's Con submission ssion SO's Con	ndition Approval	s, maintenance	schedules, ope
SO's Condition Approval         (A13) Operation & Maintenance Manual         Preparation of Operation and Maintenance Manual         1st Submission         SO's Comments for 1st Submission         Prepare Re-submission         2nd Submission         SO's Condition Approval         (A14) As-built & As-fabricated Drawings         Preparation of As-built and As-fabricated Drawings         Preparation of As-built and As-fabricated Drawings         1st Submission         SO's Comments for 1st Submission         Prepare Re-submission         SO's Condition Approval         (A14) As-built & As-fabricated Drawings         Preparation of As-built and As-fabricated Drawings         Prepare Re-submission         SO's Comments for 1st Submission         Prepare Re-submission         SO's Condition Approval         (A15) Health & Safety File incl.As-built Dwgs & Records, Maintenance Schedules, operation and mai         1st Submission         SO's Comments for 1st Submission	35 48 0 35 24 0 35 48 0 35 24 0 35 24 0 35 <b>s,O&amp;M</b> 48 0 35	24-Dec-15 28-Feb-16 05-Apr-16 04-May-16 24-Dec-15 28-Feb-16 05-Apr-16 05-Apr-16 04-May-16 04-May-16 24-Dec-15	11-May-16 27-Feb-16 27-Feb-16 02-Apr-16 03-May-16 03-May-16 07-Jun-16 27-Feb-16 02-Apr-16 03-May-16 03-May-16 03-May-16 27-Feb-16 27-Feb-16		1st Submissio Preparation o 1st Submissio Preparation o	f Operation an n SO's Comr f As-built and <i>A</i> n SO's Comr	SO's C d Maintenance nents for 1st Sut Prepare Re 2nd Submit Prepare Re 2nd Submit Prepare Re 2nd Submit Prepare Re 2nd Submit nents for 1st Sut	Manual mission submission ssion SO's Con awings mission So's Con solomission ssion SO's Con ng as-built drav mission	ndition Approval	s, maintenance	schedules, ope

Page 12 of 12	Planned Bar	TMCLK - Northern Connection Sub-Sea Tunnel Section		Date 12-Feb-14	Revision TMCLK/DBJGEN/PRG/98507	Checked WYu	Approved SPo
Project ID: TMCLK DWPF 15W48	Planned Bar - Critical	Datailad Marka Dragmanna (Dav. E)		08-Apr-14 28-Aug-14 10-Jun-15	TMCLK/DBJGEN/PRG/98507 Rev. B TMCLK/DBJGEN/PRG/98507 Rev. C TMCLK/DBJGEN/PRG/98507 Rev. F	CLa	WYu WYu
	Planned Milestone	Detailed Works Programme (Rev. F)	Dragages BOUYGUES			<b>.</b>	
Data Date: 01-May-16	Progress bar	Three Months Rolling Programme	A member of the Bouygues Construction group				
	Progress Milestone		Dragages - Bouygues Joint Venture 寶嘉 - 布依格聯營				
		Progress as of 01-May-16					