Activity Name	Orig	DWPF	DWPF					10		
	Dur	Start	Finish	Mar	Apr	May	20 Jun	16 Jul	Aug Sep	Oct
TMCLK - Northern Connection Sub-Sea Tunnel Section					1			F 1 1		
Contract Dates					1					
Site Possession Date Portions: X1,(N10,11,13 & 14) - Sth Landfall	0	06-Aug-15			1					
General Submissions					1		1 1 1			
Environmental							 	 		
Environmental Permit Submissions					1		1 1 1 1			
Supplementary WMP of C&C Tunnel at Sth.Landfall Supplementary WMP of C&C Tunnel at Sth.Landfall	0		28-Jun-14		1					
Sediment Quality Report/Dumping Permit					1					
Southern Landfall										
Southern landfall - Commencement of Shaft & C&C Tunnel Dwall	0	03-Oct-15		_	1					
Southern Landfall - Retrieval Shaft Excavation to tentative MD layer	0	15-Apr-16						1	tative MD layer	
Southern Landfall - Commencement of C&C Tunnel Excavation	0	03-Mar-16		Southern Land	1			1		
Southern Landfall - Commencement of C&C Tunnel to tentative MD layer	0	02-Apr-16		•	Southern La	ndfall Comm	encement of C&	C Tunnel to tent	ative MD layer	
Sediment Sampling & Testing Plan (SSTP) - if required Complete SSTP and Obtain EPD's approval	24	17-Feb-15	23-Mar-15							
Sediment Quality Report (SQR) - if required					1					
Advance Ground Investigation works for Sediment sampling	24	24-Mar-15	24-Apr-15		1					
Sediment Sample Testing & Report preparation	120	25-Apr-15	16-Sep-15	-	1					
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		1					
Notify the results and issue Loading Permit for Local & Cross Boundary Crossing - for Dwall	24	17-Feb-15	23-Mar-15		1					
Cross Boundary Dumping Permit Cross Boundary Dumping Approval	24	18-Feb-16	16-Mar-16	Cross P/		nping Approva				
Issuance of PRC Permit for Cat L, Mp	0		16-Mar-16			mit for Car L. M	, ,			
	U		10-10121-10	Issuance			9			
General Design Submissions (G6) IFA for Tunnel GBP					1					
SO's Review	35	29-Apr-14	02-Jun-14		1					
SO Approval with Condition Received	0		03-Jun-14							
PAYMENT MILESTONE										· · · · · · · · · · · · · · · · · · ·
Design and Design Checking of the Works MS 2.20.3 Approve DDA for Cross Passages by the Supervising Officer by the Supervising Officer	0		31-Mar-15		1					
MS 2.32 Approve DDA for Approach Ramp Structures to Cut-and-cover Tunnels by the Supervising Officer	0		30-Apr-15	_	1		1 1 1 1			
MS 2.32 Approve DDA for Approach Hamp Studules to Curand-over Turners by the Supervising Onicer	0		30-Jun-15	_	1					
MS 2.48 Approve DDA for North Ventilation Building by the Supervising Officer	0		31-Jan-15							
MS 2.48 Approve DDA for North Vernitation building by the Supervising Onicer MS 2.51 Submit DDA for Facilities Provision for TCSS	0		29-Nov-14	_	1					
	0		29-110V-14 28-Feb-15	_	1					
MS 2.52 Approve DDA for Facilities Provision for TCSS by the Supervising Officer				_	1					
MS 2.56 Approve DDA for Drainage, Sewerage, Waterworks and Utilities at Southern Landfall by the Supervising Officer	0		30-Apr-15	_	1					
MS 2.60 Approve DDA for Drainage, Sewerage, Waterworks and Utilities at Northern Landfall by the Supervising Officer	0		31-Dec-14							
MS 2.69 Submit draft Operation and Maintenance Manual for all Tunnels and Cross Passgaes	0		29-Feb-16	MS 2.69 Submit	draft Operati	on and Mainte	1	1	d Cross Passgaes	
MS 2.70 Accept Operation and Maintenance Manual for all Tunnels and Cross Passgaes by the Supervising Officer	0		30-Jun-16						pt Operation and Maintena	
MS 2.71 Submit draft Operation and Maintenance Manual for all works except Tunnels and Cross Passgaes	0		29-Feb-16	MS 2.71 Submit	dratt Operati	on and Mainte			pt Tunnels and Cross Pass	
MS 2.72 Accept Operation and Maintenance Manual for all works except Tunnels and Cross Passgaes by the Supervising Offic	0		30-Jun-16		1			MS 2.72 Acce	pt Operation and Maintena	nce' Manual for all
TBM Tunnel MS 3.3.4 Complete walls of retrieval shaft	0		30-Jan-16	mplete walls of retri	eval shaft					
MS 3.3.7 Completion of excavation, support and permanent lining for 1% of the total length (measured on	0		31-Dec-15	vation, support and		lining for 1% a	f the total lenoth	(measured on	plan) 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	vation, support and		ě		1. 1.		
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	vation, support and	· · · ·	ě				
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			ě		1	h (measured on 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		30-Jan-16	.					1 (measured on plan) of the	
plan) of the No MS 3.3.12 Completion of excavation, support and permanent lining for 6% of the total length (measured on	0		30-Jan-16		, II		Ŭ		(measured on plan) of the	
plan) of the No MS 3.3.13 Completion of excavation, support and permanent lining for 7% of the total length (measured on	0		30-Jan-16						(measured on plan) of the	
plan) of the No MS 3.3.14 Completion of excavation, support and permanent lining for 8% of the total length (measured on	0		29-Feb-16						of the total length (measured	
plan) of the No MS 3.3.15 Completion of excavation, support and permanent lining for 9% of the total length (measured on	0		29-Feb-16		1	·			of the total length (measured	
plan) of the No MS 3.3.16 Completion of excavation, support and permanent lining for 10% of the total length (measured on	0		29-Feb-16						of the total length (measured)	
plan) of the N MS 3.3.17 Completion of excavation, support and permanent lining for 11% of the total length (measured on	0		29-Feb-16			·			of the total length (measure	, ,
plan) of the N MS 3.3.18 Completion of excavation, support and permanent lining for 12% of the total length (measured on	0		31-Mar-16					-	It lining for 12% of the total l	
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						t lining for 13% of the total l	
plan) of the N MS 3.3.20 Completion of excavation, support and permanent lining for 15% of the total length (measured on MS 3.3.20 Completion of excavation, support and permanent lining for 14% of the total length (measured on	0		31-Mar-16						it lining for 13% of the total l	
plan) of the N MS 3.3.21 Completion of excavation, support and permanent lining for 15% of the total length (measured on MS 3.3.21 Completion of excavation, support and permanent lining for 15% of the total length (measured on	0		31-Mar-16	<u> </u>			· · · · · · · · · · · · · · · · · · ·		t lining for 14% of the total 1	
plan) of the N MS 3.3.22 Completion of excavation, support and permanent lining for 15% of the total length (measured on MS 3.3.22 Completion of excavation, support and permanent lining for 16% of the total length (measured on	0		31-Mar-16						nt lining for 15% of the total in the total	
MS 3.3.22 Completion of excavation, support and permanent lining for 15% of the total length (measured on plan) of the N MS 3.3.23 Completion of excavation, support and permanent lining for 17% of the total length (measured on	0		30-Apr-16			·				
plan) of the N MS 3.3.24 Completion of excavation, support and permanent lining for 17% of the total length (measured on MS 3.3.24 Completion of excavation, support and permanent lining for 18% of the total length (measured on	0		30-Apr-16	-					t and permanent lining for 1	
MIS 3.3.24 Completion of excavation, support and permanent lining for 18% of the total length (measured on plan) of the N MIS 3.3.25 Completion of excavation, support and permanent lining for 19% of the total length (measured on	0		30-Apr-16						t and permanent lining for 1	
					-			ANALISI SUDDOR		

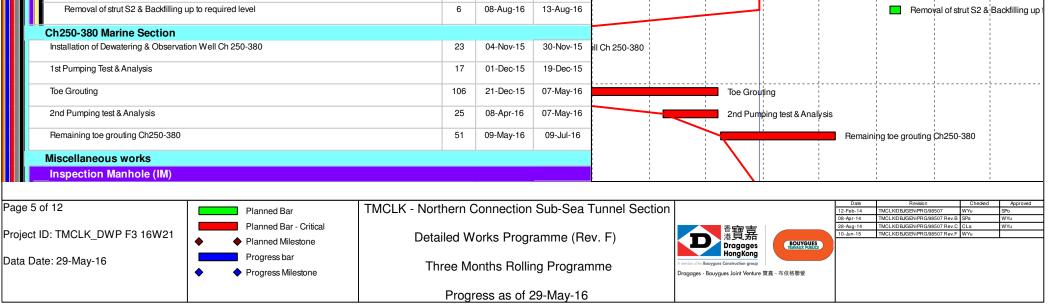
Page 1 of 12	Planned Bar	TMCLK - Northern Connection Sub-Sea Tunnel Section		Date 12-Feb-14	Revision TMCLK/DBJGEN/PRG/98507	Checked WYu	Approved SPo
Project ID: TMCLK_DWP F3 16W21	Planned Bar - Critical Planned Milestone	Detailed Works Programme (Rev. F)	港賞品	08-Apr-14 28-Aug-14 10-Jun-15	TMCLK/DBJGEN/PRG/98507 Rev.B TMCLK/DBJGEN/PRG/98507 Rev.C TMCLK/DBJGEN/PRG/98507 Rev.F	CLa	WYu WYu
Data Date: 29-May-16	 Progress bar Progress Milestone 	Three Months Rolling Programme	Dragages Americal dife Bourgues Construction group Dragages - Bourgues Joint Venture 寶嘉 - 布依格舉璧				
		Progress as of 29-May-16					

Activity Name	Orig	DWPF	DWPF	
	Dur	Start	Finish	2016 Mar Apr May Jun Jul Aug Sep Oct
MS 3.3.26 Completion of excavation, support and permanent lining for 20% of the total length (measured on plan) of the N	0		30-Apr-16	MS 3.3.26 Completion of excavation, support and permanent lining for 20% of the total leng
MS 3.3.27 Completion of excavation, support and permanent lining for 21% of the total length (measured on plan) of the N	0		30-Apr-16	MS 3.3.27 Completion of excavation, support and permanent lining for 21% of the total leng
MS 3.3.28 Completion of excavation, support and permanent lining for 22% of the total length (measured on plan) of the N	0		30-Apr-16	MS 3.3.28 Completion of exclavation, support and permanent lining for 22% of the total leng
MS 3.3.29 Completion of excavation, support and permanent lining for 23% of the total length (measured on plan) of the N			30-Apr-16	MS 3.3.29 Completion of excavation, support and permanent lining for 23% of the total lenger by the tot
MS 3.3.30 Completion of excavation, support and permanent lining for 24% of the total length (measured on plan) of the N	0		31-May-16	MS 3.3.30 Completion of exclavation, support and permanent lining for 24%
MS 3.3.3 1 Completion of excavation, support and permanent lining for 25% of the total length (measured on plan) of the	0		31-May-16	MS 3.3.3 1 Completion of excavation, support and permanent lining for 259
MS 3.3.32 Completion of excavation, support and permanent lining for 27.5% of the total length (measured or plan) of the			31-May-16	MS 3.3.32 Completion of excavation, support and permanent lining for 27.5
MS 3.3.33 Completion of excavation, support and permanent lining for 30% of the total length (measured on plan) of the N	0		31-May-16	MS 3.3.33 Completion of exclavation, support and permanent lining for 30%
MS 33.34 Completion of excavation, support and permanent lining for 32.5% of the total length (measured or plan) of the NC 32.35 Completion of excavation, support and permanent lining for 35% of the total length (measured as	0		30-Jun-16 30-Jun-16	MS 3.3.34 Completion of excavation, support and permanei
MS 3.3.35 Completion of excavation, support and permanent lining for 35% of the total length (measured on plan) of the N	-			MS 3.3.35 Completion of excavation, support and permane
MS 3.3.36 Completion of excavation, support and permanent lining for 37.5% of the total length (measured or plan) of the			30-Jun-16	MS 3.3.36 Completion of excavation, support and permanei
MS 3.3.37 Completion of excavation, support and permanent lining for 40% of the total length (measured on plan) of the N	0		30-Jul-16	MS 3.3.37 Completion of excavation, suppor
MS 3.3.38 Completion of excavation, support and permanent lining for 42.5% of the total length (measured or plan) of the			30-Jul-16	MS 3.3.38 Completion of excavation, suppor
MS 3.3.39 Completion of excavation, support and permanent lining for 45% of the total length (measured on plan) of the N	0		30-Jul-16	MS 3.3.39 Completion of excavation, suppor
MS 3.3.40 Completion of excavation, support and permanent lining for 47.5% of the total length (measured or plan) of the			30-Jul-16	MS 3.3.40 Completion of excavation, suppor
MS 3.3.66 Completion of excavation, support and permanent lining for 5% of the total length (measured on plan) of the So	0		31-Dec-15	avation, support and permanent lining for 5% of the total length (measured on plan) of the So
MS 3.3.67 Completion of excavation, support and permanent lining for 6% of the total length (measured on plan) of the So	0		31-Dec-15	avation, support and permanent lining for 6% of the total length (measured on plan) of the So
MS 3.3.68 Completion of excavation, support and permanent lining for 7% of the total length (measured on plan) of the So	0		30-Jan-16	mpletion of excavation, support and permanent lining for 7% of the total length (measured on plan) of the So
MS 3.3.69 Completion of excavation, support and permanent lining for 8% of the total length (measured on plan) of the So	0		30-Jan-16	mpletion of excavation, support and permanent lining for 8% of the total length (measured on plan) of the So
MS 3.3.70 Completion of excavation, support and permanent lining for 9% of the total length (measured on plan) of the So	0		30-Jan-16	mpletion of excavation, support and permanent lining for 9% of the total length (measured on plan) of the So
MS 3.3.71 Completion of excavation, support and permanent lining for 10% of the total length (measured on plan) of the S	0		29-Feb-16	MS 3.3.71 Completion of excavation, support and permanent lining for 10% of the total length (measured on plan) of the S
MS 3.3.72 Completion of excavation, support and permanent lining for 11% of the total length (measured on plan) of the S	0		29-Feb-16	MS 3.3.72 Completion of excavation, support and permanent lining for 11% of the total length (measured on plan) of the S
MS 3.3.73 Completion of excavation, support and permanent lining for 12% of the total length (measured on plan) of the S	0		29-Feb-16	MS 3.3.73 Completion of excavation, support and permanent lining for 12% of the total length (measured on plan) of the S
MS 3.3.74 Completion of excavation, support and permanent lining for 13% of the total length (measured on plan) of the S	0		29-Feb-16	MS 3.3.74 Completion of excavation, support and permanent lining for 13% of the total length (measured on plan) of the S
MS 3.3.75 Completion of excavation, support and permanent lining for 14% of the total length (measured on plan) of the S	0		29-Feb-16	MS 3.3.75 Completion of excavation, support and permanent lining for 14% of the total length (measured on plan) of the S
MS 3.3.76 Completion of excavation, support and permanent lining for 15% of the total length (measured on plan) of the S	0		31-Mar-16	MS 3.3.76 Completion of expavation, support and permanent lining for 15% of the total length (measured of
MS 3.3.77 Completion of excavation, support and permanent lining for 16% of the total length (measured on plan) of the S	0		31-Mar-16	MS 3.3.77 Completion of expavation, support and permanent lining for 16% of the total length (measured of
MS 3.3.78 Completion of excavation, support and permanent lining for 17% of the total length (measured on plan) of the S	0		31-Mar-16	MS 3.3.78 Completion of expavation, support and permanent lining for 17% of the total length (measured of
MS 3.3.79 Completion of excavation, support and permanent lining for 18% of the total length (measured on plan) of the S	0		31-Mar-16	MS 3.3.79 Completion of exavation, support and permanent lining for 18% of the total length (measured of
MS 3.3.80 Completion of excavation, support and permanent lining for 19% of the total length (measured on plan) of the S	0		31-Mar-16	MS 3.3.80 Completion of exavation, support and permanent lining for 19% of the total length (measured of
MS 3.3.81 Completion of excavation, support and permanent lining for 20% of the total length (measured on plan) of the S	0		31-Mar-16	MS 3.3.81 Completion of expavation, support and permanent lining for 20% of the total length (measured of
MS 3.3.82 Completion of excavation, support and permanent lining for 21% of the total length (measured on plan) of the S	0		31-Mar-16	MS 3.3.82 Completion of expavation, support and permanent lining for 21% of the total length (measured of
MS 3.3.83 Completion of excavation, support and permanent lining for 22% of the total length (measured on plan) of the S	0		30-Apr-16	MS 3.3.83 Completion of excavation, support and permanent lining for 22% of the total length
MS 3.3.84 Completion of excavation, support and permanent lining for 23% of the total length (measured on	0		30-Apr-16	MS 3.3.84 Completion of excavation, support and permanent lining for 23% of the total length
plan) of the S MS 3.3.85 Completion of excavation, support and permanent lining for 24% of the total length (measured on	0		30-Apr-16	MS 3.3.85 Completion of excavation, support and permanent lining for 24% of the total leng
plan) of the S MS 3.3.86 Completion of excavation, support and permanent lining for 25% of the total length (measured on	0		30-Apr-16	MS 3.3.86 Completion of excavation, support and permanent lining for 25% of the total leng
plan) of the S MS 3.3.87 Completion of excavation, support and permanent lining for 27.5% of the total length (measured or	0		30-Apr-16	MS 3.3.87 Completion of excavation, support and permanent lining for 27.5% of the total le
plan) of the MS 3.3.88 Completion of excavation, support and permanent lining for 30% of the total length (measured on	0		31-May-16	MS 3.3.88 Completion of excavation, support and permanent lining for 30%
plan) of the S MS 3.3.89 Completion of excavation, support and permanent lining for 32.5% of the total length (measured or	0		31-May-16	MS 3.3.89 Completion of excavation, support and permanent lining for 32.5
plan) of the MS 3.3.90 Completion of excavation, support and permanent lining for 35% of the total length (measured on	0		31-May-16	MS 3.3.90 Completion of excavation, support and permanent lining for 35%
plan) of the S MS 3.3.91 Completion of excavation, support and permanent lining for 37.5% of the total length (measured or	0		30-Jun-16	MIS 3.3.91 Completion of excavation, support and permane
plan) of the MS 3.3.92 Completion of excavation, support and permanent lining for 40% of the total length (measured on	0		30-Jun-16	MS 3.3.92 Completion of excavation, support and permane
plan) of the S MS 3.3.93 Completion of excavation, support and permanent lining for 42.5% of the total length (measured or	0		30-Jun-16	MS 3.3.93 Completion of excavation, support and permane
plan) of the MS 3.3.94 Completion of excavation, support and permanent lining for 45% of the total length (measured on	0		30-Jun-16	MS 3.3.94 Completion of excavation, support and permane
plan) of the S MS 3.3.95 Completion of excavation, support and permanent lining for 47.5% of the total length (measured or	0		30-Jul-16	♦ MS 3.3.95 Completion of excavation, suppor
plan) of the MS 3.3.96 Completion of excavation, support and permanent lining for 50% of the total length (measured on	0		30-Jul-16	MS 3.3.96 Completion of excavation, suppor
plan) of the S MS 3.3.97 Completion of excavation, support and permanent lining for 52.5% of the total length (measured or	0		30-Jul-16	♦ MS 3.3.97 Completion of excavation, suppor
plan) of the MS 3.3.98 Completion of excavation, support and permanent lining for 55% of the total length (measured on	0		30-Jul-16	MS 3.3.98 Completion of excavation, suppor
plan) of the S Cut-and-cover Tunnels at Southern Landfalls				
MS 4.1.1 Complete 10% of total length (measured on plan) of temporary retaining walls for excavation of Cut-and-cover tu	0		31-Oct-15	of temporary retaining walls for excavation of Cut-and-cover tu
MS 4.1.2 Complete 20% of total length (measured on plan) of temporary retaining walls for excavation of Cut-and-cover tun	0		31-Oct-15	of temporary retaining walls for excavation of Gut-and-cover tun
MS 4.1.3 Complete 30% of total length (measured on plan) of temporary retaining walls for excavation of Cut-and-cover tu	0		30-Nov-15	sured on plan) of temporary retaining walls for excavation of Cut-and-cover tu
MS 4.1.4 Complete 40% of total length (measured on plan) of temporary retaining walls for excavation of	0		30-Nov-15	sured on plan) of temporary retaining walls for excavation of Cut-and-cover tu
Cut-and-cover tu MS 4.1.5 Complete 50% of total length (measured on plan) of temporary retaining walls for excavation of	0		31-Dec-15	ptal length (measured on plan) of temporary retaining walls for excavation of Cut-and-cover tu
Cut-and-cover tu MS 4.1.6 Complete 60% of total length (measured on plan) of temporary retaining walls for excavation of	0		31-Dec-15	ptal length (measured on plan) of temporary retaining walls for excavation of Cut-and-cover tu
Cut-and-cover tu MS 4.1.7 Complete 70% of total length (measured on plan) of temporary retaining walls for excavation of	0		30-Jan-16	nplete 70% of total length (measured on plan) of temporary retaining walls for excavation of Cut-and-cover tu
Cut-and-cover tu MS 4.1.8 Complete 80% of total length (measured on plan) of temporary retaining walls for excavation of	0		30-Jan-16	nplete 80% of total length (measured on plan) of temporary retaining walls for excavation of Cut-and-cover tu
Cut-and-cover tu MS 4.1.9 Complete 90% of total length (measured on plan) of temporary retaining walls for excavation of	0		29-Feb-16	MS 4.1.9 Complete 90% of total length (measured on plan) of temporary retaining walls for excavation of Cut-and-cover tu
Cut-and-cover tu MS 4.1.10 Complete 100% of total length (measured on plan) of temporary retaining walls for excavation of	0		31-Mar-16	MS 4.1.10 Complete 100% of total length (measured on plan) of temporary retaining walls for excavation c
Cut-and-cover MS 4.1.11 Complete 20% of excavation for Cut-and-cover tunnel	0		30-Jun-16	MIS 4.1.11 Complete 20% of excavation for Cµt-and-cover tu
MS 4.1.16 Complete permanent tunnel structure for 10% of the total length (measured on plan) of	0		30-Jul-16	MS 4.1.16 Complete permanent tunnel struc
Cut-and-cover Tunnel				
	thern C	Connection	Sub-Sea	Date Revision Cheded Approved 12:Feb-14 TMCLKB03EDFRFG06507 WYu SPo 08-8pr-14 TMCLKB03EDFRFG06507 WYu SPo 08-4pr-14 TMCLKB03EDFRFG06507 WYu SPo 08-4pr-14 TMCLKB03EDFRFG06507 Rev 8 SPa WYu
Project ID: TMCLK_DWP F3 16W21 Planned Bar - Critical Planned Bar - Critical Planned Bar - Critical Deta	iled W	orks Progr	amme (Re	ev. F) 重寶嘉 Drogages
Data Date: 29-May-16 Progress bar	ree Mr	onths Rollir	ng Program	nme Hong Kong
Progress Milestone				Drogoges - bouygues Joint Venture 貿易 - 你依格帶質
	Progr	ress as of 2	29-May-16	

Activity Name	· · · · · · · · · · · · · · · · · · ·	Orig	DWPF	DWPF								
		Dur	Start	Finish	Mar	Apr	May	20 Jun	16 Jul	Aug	Sep	Oct
MS 4.1.26 Complete excavation f	or 50% of total length (measured on plan) of all Cross Passages	0		31-Dec-15				of all Cross Pas		Aug	Sep	
MS 4.1.27 Complete excavation f	or 100% of total length (measured on plan) of all Cross Passages	0		31-Mar-16		MS 4.1.27 C	omplete excava	tion for 100% of	total length (me	easured on plan)) of all Cross Pa	ssages
Cut-and-cover Tunnel at												bougee
	normern Landran nanent lining and internal structures for all Northern Landfall Cross Passage	s 0		30-Jul-16					4	MS 4.2.26 Co	mplete 25% of p	ermanent linir
MS 4 2 34 Complete Permanent	unction structure at interface between Cut-and-cover and TBM Tunnel	0		30-Jul-16		 		 		MS 4.2.34 Cor		
						 				, MO 4.2.04 001		
	es to Cut-and-cover Tunnel at Southern Landfall ation for approach ramp structures	0		31-Mar-16		MS 5 1 1 Co	molete 20% of	excavation for ap	horoach ramo st	fructures		
· · · · · · · · · · · · · · · · · · ·	ation for approach ramp structures	0		31-Mar-16								
· · · · · · · · · · · · · · · · · · ·						MS 5.1.2 Co	mplete 40% of	excavation for ap	proach ramp si	ructures		
MS 5.1.3 Complete 60% of excav	ation for approach ramp structures	0		31-Mar-16	•	MS 5.1.3 Co	mplete 60% of	excavation for ap	proach ramp st	ructures		
MS 5.1.4 Complete 80% of excav	ation for approach ramp structures	0		30-Apr-16			MS 5.1.4 Co	mplete 80% of e	kcavation for ap	proach ramp str	uctures	
MS 5.1.5 Complete 100% of exca	vation for approach ramp structures	0		30-Apr-16			MS 5.1.5 Co	mplete 100% of	excavation for a	approach ramp s	tructures	
	foundation for 10% of the total length (measured on plan) of approach ram	p 0		31-Oct-15	total length (me	asured on plan) of approach r	amp structure	 			
MS 5.1.7 Complete retaining wall	foundation for 20% of the total length (measured on plan) of approach ram	o 0		30-Nov-15	for 20% of the t	otal length (me	asured on plar) of approach ra	mp structure			
structure				30-Nov-15								
structure	foundation for 30% of the total length (measured on plan) of approach ram)¦of approach ra				
MS 5.1.9 Complete retaining wall structure	foundation for 40% of the total length (measured on plan) of approach ram	p 0		31-Dec-15	wall foundation	for 40% of the	total length (m	easured on plan) of approach ra	amp structure		
MS 5.1.10 Complete retaining wa ramp structure	ll foundation for 50% of the total length (measured on plan) of approach	0		31-Dec-15	g wall foundatio	n for 50% of th	e total length (r	heasured on pla	h) of approach	ramp structure		
MS 5.1.11 Complete retaining wa	I foundation for 60% of the total length (measured on plan) of approach	0		30-Jan-16	mplete retaining	g wall foundatio	n for 60% of th	e total length (m	; pasured on pla	n) of approach ra	amp structure	
ramp structure MS 5.1.12 Complete retaining wa	II foundation for 70% of the total length (measured on plan) of approach	0		30-Jan-16	mplete retainin	g wall foundatio	¦ on for 70% of th	e total length (m	easured on pla	h) of approach ra	amp structure	
ramp structure MS 5 1 13 Complete retaining wa	Il foundation for 80% of the total length (measured on plan) of approach	0		29-Feb-16	MS 5 1 13 Co	molete retainin	, wall foundati	on for 80% of the	total length (m	easured on plan) of approach r	
ramp structure												
ramp structure	Il foundation for 90% of the total length (measured on plan) of approach	0		29-Feb-16	MS 5.1.14 Co	mpiete retainin	g wall foundati ¦	on tor 90% of the	total length (m	easured on plan) of approach ra	amp structure
MS 5.1.15 Complete retaining wa ramp structure	Il foundation for 100% of the total length (measured on plan) of approach	0		31-Mar-16	•	MS 5.1.15 C	omplete retaini	ng wall foundatio	n for 100% of t	he total length (n	heasured on pla	n) of approact
South Ventilation Buildin	5					1 1 1	1					
MS 7.1.3 Complete 100% of foun	dation for the ventilation building	0		30-Apr-16			MS 7.1.3 Co	mplete 100% of	foundation for t	he ventilation bu	ilding	
North Ventilation Building	gs		4			 	 	 	! ! !	 	 	
MS 7.2.1 Complete 100% of coffe	rdam for excavation	0		31-May-16		 		MS 7.2.1 Cor	nplete 100% of	f cofferdam for ex	cavation	
MS 7.2.2 Complete 100% of exca	vation to the formation level	0		31-May-16				MS 7.2.2 Cor	hplete 100% of	fexcavation to the	e formation leve	ı
MS 7.2.4 Complete concreting wo	rks of 25% area of the total construction floor area for the ventilation buildin	g O		30-Jul-16					4	MS 7.2.4 Com	plete concreting	works of 25%
Construction												
Northern Landfall												
North Reclamation (Phas	e 1)											
Construction				<		1 			1 1 1			
Zone B												
Reclamation		10							_			
Surcharge Removal - Zone B		10	28-Jul-16	08-Aug-16		, , , ,		 		Surcharg	ge Removal - Zo	ne B - (CH598
Surcharge Period - Zone B -	(CH648 to 698) stage 2	180	09-Aug-16	04-Feb-17								
Box Culvert Extension		-										
Construction												
Ch000-010 Culvert Outf		26	10-Aug-15	08-Sep-15		1 1 1	1		1 1 1			
			io nag io							¦		
CH000-150 Land Sectio	n					1 1 1 1			1 1 1			
Pile A43/A41 CJ to Pile	e A41/A39 CJ					1 1 1	1 1 1		1 1 1			
Box Culvert Structu									1 1 1			
Pile cap construction		10	27-May-15	06-Jun-15		 			 			
Base slab construction incl	uding kicker	6	19-Jun-15	26-Jun-15		•	 					
Removal of strut S1		4	27-Jun-15	02-Jul-15								
System formworks delivery	& setun	14	03-Jul-15	18-Jul-15								
	·					 	1		1 1 1	1		
Walls & top slab construction		6	20-Jul-15	25-Jul-15		 			1 1 1			
Removal of strut S2 & Back	filling up to required level	6	03-Aug-15	08-Aug-15		1 1 1			1 1 1			
Pile A45/A43 CJ to Pile		1				+	 					
Box Culvert Structur	e	10	00 1 1-	10		1 1 1			1			
Pile cap construction		10	08-Jun-15	18-Jun-15		1 1 1	1 1 1		1 1 1			
Base slab construction incl	uding kicker	6	27-Jun-15	04-Jul-15	ļ	 	1		1 1 1			
Removal of strut S1		4	06-Jul-15	09-Jul-15								
Walls & top slab construction	n	6	27-Jul-15	01-Aug-15								
Removal of strut S2 & Back	filling up to required level	6	10-Aug-15	15-Aug-15		1 1 1			1 1 1			
			io nag io	le nag le		 			1 1 1			
Pile A47/A45 CJ to Pile Box Culvert Structur						 			1 1 1			
Pile cap construction		10	19-Jun-15	02-Jul-15			1		1 1 1			
Base slab construction incl	uding kicker	6	06-Jul-15	11-Jul-15		 			 			
Removal of strut S1		4	13-Jul-15	16-Jul-15		1 1 1			1			
Walls & top slab construction	n	6	03-Aug-15	08-Aug-15			1					
Removal of strut S2 & Back	filling up to required level	6	17-Aug-15	22-Aug-15		 	1 1		 	- - - -		
Pile A49/A47 CJ to Pile	e A47/A45 CJ					1 1 1			1 1 1			
Box Culvert Structur							 				 	
Pile cap construction		10	03-Jul-15	14-Jul-15					1 1 1			
Base slab construction incl	uding kicker	6	15-Jul-15	21-Jul-15			1		1 1 1			
				I	l	1	1	ļ.	1	1		
Page 3 of 12	Planned Bar TMCLK - No	thern (Connection	Sub-Sea	Tunnel Sec	tion			Date 12-Feb-14	Revision TMCLK/DBJGEN/PRG/98	Checked 8507 WYu	Approved SPo
-	Planned Bar - Critical						香空士		08-Apr-14 28-Aug-14	TMCLK/DBJGEN/PRG/98 TMCLK/DBJGEN/PRG/98	8507 Rev.B SPa 8507 Rev.C CLa	SPo WYu WYu
Project ID: TMCLK_DWP F3 16W		ailed W	/orks Progr	amme (Re	ev. F)		^香 寶嘉 ^港 寶嘉 Dragages		10-Jun-15	TMCLK/DBJGEN/PRG/98	507 Rev.F WYu	
Data Date: 29-May-16	Progress bar	neo M	onths Rollir	n Program	nme	A member of the	HongKong Bouygues Construction group					
	Progress Milestone	II CC IVI		ig i rografi		Dragages -	Bouygues Joint Ventur	e 寶嘉 - 布依格聯營				
		Prog	ress as of 2	29-May-16								

Activity Name	Orig	DWPF	DWPF				2010		
	Dur		Finish	Mar	Apr	May	2016 Jun Jul	Aug Sep	Oct
Removal of strut S1	4	22-Jul-15	25-Jul-15	_					
Walls & top slab construction	6	10-Aug-15	15-Aug-15		, , , , ,	, , , ,			
Removal of strut S2 & Backfilling up to required level	6	24-Aug-15	29-Aug-15			1			
Pile A52/A49 CJ to Pile A49/A47 CJ Box Culvert Structure						1 1 1 1			
Pile cap construction	10	22-Jul-15	01-Aug-15			1			
Base slab construction including kicker	6	03-Aug-15	08-Aug-15	-		1 1			
Removal of strut S1	4	10-Aug-15	13-Aug-15		 	1 			
Walls & top slab construction	6	17-Aug-15	22-Aug-15	_		1 1 1			
Removal of strut S2 & Backfilling up to required level	6	31-Aug-15	05-Sep-15	-					
Ch150-250 Marine Section			<u> </u>			1 1 1			
ELS & Structure		1			1 1 1 4	1 1 1 1		4	
Dewatering well installation Ch180-250	12	19-Jun-15	04-Jul-15	_		1 1 1			
Dewatering well installation Ch100-180	12	06-Jul-15	18-Jul-15	_		1 1 1 1			
1st Pumping test	18	20-Jul-15	08-Aug-15	_					
Toe grouting Ch100-250	95	07-Sep-15	31-Dec-15			1 1			
Pile A41/A39 CJ to Pile A39/A37 CJ ELS					, + 	, , ,			, , , ,
Excavation to 0.5m below strut S1	5	24-Feb-16	29-Feb-16	Excavation to	0.5m below str	ut S1			
Installation of strut S1	5	01-Mar-16	05-Mar-16	- Installation	of strut S1	1			
Excavation to FEL	5	07-Mar-16	11-Mar-16	Excava	tion to FEL				
Box Culvert Structure					- - - 	ı I I I			
Pile cap construction	10	18-Mar-16	01-Apr-16		Pile cap cor	1			
Base slab construction including kicker	6	15-Apr-16	21-Apr-16		В	ase slab const	ruction including kicker		
Removal of strut S1	4	22-Apr-16	26-Apr-16		9	Removal of st	rutS1		
Sliding formworks 1st assembly	18	27-Apr-16	19-May-16			si	iding formworks 1 st assembly		
Walls & top slab construction	6	20-May-16	26-May-16				Walls & top slab construction		
Removal of strut S2 & Backfilling up to required level	6	03-Jun-16	10-Jun-16		+		Removal of strut S2 & I	Backfilling up to required level	,
Pile A39/A37 CJ to Pile A37/A35 CJ	l.								
ELS Excavation to 0.5m below strut S1	5	01-Mar-16	05-Mar-16	E Excavation	to 0.5m below	strut S1			
Installation of strut S1	5	07-Mar-16	11-Mar-16	-N	tion of strut S1				
Excavation to FEL	5	12-Mar-16	17-Mar-16	1	avation to FEL	 			, , ,
Box Culvert Structure	-					1 1 1			
Pile cap construction	10	02-Apr-16	14-Apr-16		Pile c	ap construction	n		
Base slab construction including kicker	6	22-Apr-16	28-Apr-16	-		Base slab co	nstruction including kicker		
Removal of strut S1	4	29-Apr-16	04-May-16	-		Removal	of strut S1		
Walls & top slab construction	6	27-May-16	02-Jun-16		+		Walls & top¦slab construction	d'n	
Removal of strut S2 & Backfilling up to required level	6	11-Jun-16	17-Jun-16	-			Removal of strut S2	& Backfilling up to required leve	el
Pile A37/A35 CJ to Pile A35/A33 CJ				-					
ELS Installation of strut S2	6	26-Feb-16	00 Mar 10			1 1 1 1			
Excavation to 0.5m below strut S1	5	07-Mar-16	03-Mar-16 11-Mar-16	Installation	+				, , ,
Installation of strut S1	5	12-Mar-16	17-Mar-16		tion to 0.5m be	1			
Excavation to FEL					Illation of strut S				
	5	18-Mar-16	23-Mar-16		xcavation to FE	9L 1 1			
Box Culvert Structure Pile cap construction	10	15-Apr-16	26-Apr-16			Pile cap cons	truction		
Base slab construction including kicker	6	29-Apr-16	06-May-16			Base sla	b construction including kicker		
Removal of strut S1	4	07-May-16	11-May-16	_			val of strut S1		
Walls & top slab construction	6	03-Jun-16	10-Jun-16	-			Walls & top slab constr	ruction	
Removal of strut S2 & Backfilling up to required level	6	18-Jun-16	24-Jun-16	-		1		t S2 & Backfilling up to required	level
Pile A35/A33 CJ to Pile A33/P117 CJ				-				· · · ·	
ELS ELS						 			
Excavation to 0.5m below strut S2	4	26-Feb-16	01-Mar-16		o 0.5m below st	rut S2			
Installation of strut S2	6	02-Mar-16	08-Mar-16		on of strut S2				
Excavation to 0.5m below strut S1	5	12-Mar-16	17-Mar-16	Exc	avation to 0.5m	below strut S1			
Installation of strut S1	5	18-Mar-16	23-Mar-16		stallation of str	ut S1			
Excavation to FEL	5	24-Mar-16	01-Apr-16		Excavation	b FEL			
Box Culvert Structure Pile cap construction	10	07 Apr 10	00_Mov 10	ļ			bondruction		
Base slab construction including kicker	6	27-Apr-16	09-May-16 17-May-16	-				dear	
Base slab construction including kicker Removal of strut S1	6	10-May-16	-	-			se slab construction including ki	unei	
Walls & top slab construction	6	18-May-16	21-May-16 17-Jun-16				emoval of strut S1		
		11-Jun-16		-			Walls & top slab co		lead lot of
Removal of strut S2 & Backfilling up to required level	6	25-Jun-16	02-Jul-16				Removal of	strut S2 & Backfilling up to requi	nea ievel
Pile A33/P117 CJ to Pile P113/P109 CJ ELS						1 1 1 1			
		0				•	Date	Revision Checked	Approved
Page 4 of 12 Planned Bar TN Planned Bar - Critical	ICLK - Northern	Connection	Sub-Sea	I unnel Sec	ction	- • ·	12-Feb-14 08-Apr-14	TMCLKDBJGEN/PRG/98507 WYu TMCLKDBJGEN/PRG/98507 Rev.B SPa TMCLKDBJGEN/PRG/98507 Rev.C CLa	SPo WYu WYu
Project ID: TMCLK_DWP F3 16W21	Detailed V	Vorks Prog	ramme (Re	ev. F)	I	^香 寶嘉 ^港 寶嘉 Dragages	BOUYGUES	TMCLKDBJGEN/PRG/98507 Rev.C CLa TMCLKDBJGEN/PRG/98507 Rev.F WYu	
Data Date: 29-May-16	Three M	Ionths Rolli	ng Program	nme	A member of the	Hong Kong			
Progress Milestone					Dragages -	Bouygues Joint Ventu	re 寶嘉 - 布依格聯營		
	Prog	ress as of a	29-May-16						

Name	Orig	DWPF	DWPF	
Name	Dur	Start	Finish	2016
Excavation to 0.5m below strut S1	9	09-Mar-16	18-Mar-16	Mar Apr May Jun Jul Aug Sep Oc 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
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 & Backfilling up to required
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		06-Apr-16	
		31-Mar-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	c	25-May-16	31-May-16	
-	6			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	Removal of strut S2 & Backfilling up to requi
Pile P105/P101 CJ to Pile P97/P93 CJ				
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 Base slab construction including kicker	C	01 hun 10	07 hup 10	
-	6	01-Jun-16	07-Jun-16	Base slab 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 & Backfilling up to re
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
Removal of strut S1	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 construction
Removal of strut S2 & Backfilling up to required level	6	25-Jul-16	30-Jul-16	Removal of strut S2 & Backfilling up
Pile P89/P85 CJ to Pile P81/P77 CJ				
ELS Excavation to 0.5m below strut S1	9	15 Apr 16	25-Apr-16	
		15-Apr-16		Excavation to 0.5m below strut S1
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	Excavation to FEL
Box Culvert Structure		16 1	00 km 10	
Base slab construction including kicker	6	16-Jun-16	22-Jun-16	Base slab construction including kicker
Removal of strut S1	4	23-Jun-16	27-Jun-16	Removal of strut S1
Walls & top slab construction	6	18-Jul-16	23-Jul-16	Walls & top slab construction
Removal of strut S2 & Backfilling up to required level	6	01-Aug-16	06-Aug-16	🗖 Removal of strut S2 & Backfilling
Pile P81/P77 CJ to Pile P73/P69 CJ		1. 		
Excavation to 0.5m below strut S1	9	23-Apr-16	04-May-16	
		·		Excavation to 0.5m below strut S1
Installation of strut S1	5	05-May-16	10-May-16	Installation of strut S1
Excavation to FEL	5	11-May-16	17-May-16	Excavation to FEL
Box Culvert Structure				
Base slab construction including kicker	6	23-Jun-16	29-Jun-16	Base slab construction including kicker
Removal of strut S1	4	30-Jun-16	05-Jul-16	Removal of strut S1
Walls & top slab construction	6	25-Jul-16	30-Jul-16	Walls & top slab construction
Removal of strut S2 & Backfilling up to required level	6	08-Aug-16	13-Aug-16	Removal of strut S2 & Backfilli



Acti	vity Name	Orig Dur	DWPF Start	DWPF Finish	2016
	Inspection Manhole IM-05 to IM-08 & backfilling to +6.0mPD	18	15-Aug-16	03-Sep-16	Mar Apr May Jun Jul Aug Sep Oct
	North Launching Shaft	10			
	Design Submission (C1) DDA for North Approach Ramp Permanent Structure				
	IPs Review	28	23-Oct-14	19-Nov-14	
	IP's No Objection Received	0		19-Nov-14	
	SO's Review	35	23-Oct-14	26-Nov-14	
	SO Approval with Condition Received	0		26-Nov-14	
	North Ventilation Shaft Construction				
	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	NVS - ML02 Tunnel Structure
	TMCLK VO-008 - Construction of Viaduct Foundations at Portion N6A				
	Viaduct Pile Cap Construction				
	Pier G1c Pile Cap G1c - Preparation for ELS	6	24-Oct-14	30-Oct-14	
	Pile Cap G1c - Removal of Existing ground slab	6	31-Oct-14	06-Nov-14	
	Pile Cap G1c - Excavation & ELS Installation	12	07-Nov-14	20-Nov-14	
	Pile Cap G1c - Blinding Concrete	3	21-Nov-14	24-Nov-14	
	Pile Cap G1c - Rebar & Concreting	18	25-Nov-14	15-Dec-14	
	Pile Cap G1c - Backfilling & Temp Reinstatement	6	16-Dec-14	22-Dec-14	
	Pier H1c Pile Cap H1c - Preparation for ELS	6	02-Nov-15	07-Nov-15	
	Pile Cap H1c - Removal of Existing ground slab	6	09-Nov-15	14-Nov-15	
	Pile Cap H1c - Excavation & ELS Installation	12	16-Nov-15	28-Nov-15	
	Pile Cap H1c - Blinding Concrete	3	30-Nov-15	02-Dec-15	
	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	NB - North TBM Tunnel - Invert Backfilling (Cmp870 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 Backfilling (Ch6688 to 6560 - 128m) Stage 1
	NB - North TBM Tunnel - Invert Precast Gallery Installation (Ch6870 to 6688 - 182m)	77	29-Dec-15	18-Mar-16	NB - North TBM Tunnel - Invert Pre cast Gallery Installation (Ch6870 to 6688 - 182m)
	NB - North TBM Tunnel - Invert Precast Gallery Installation (Ch6688 to 6560 - 128m)	54	13-Apr-16	07-Jun-16	NB - North TBM Tunnel - Invert Precast Gallery Installation (Ch6688 to
	NB - North TBM Tunnel - Invert Backfilling (Ch6925 to 6870 - 55m) Stage 2	14	05-Jan-16	19-Jan-16	nnel - Invert Backfilling (Ch6925 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 Tunnet. Invert Backfilling (Ch6870 to 6688 - 182m) Stage 2
	NB - North TBM Tunnel - Invert Backfilling (Ch6688 to 6560 - 128m) Stage 2 CP55 - Excavation & Lining completion	54 0	28-Apr-16	23-Jun-16 14-Jun-16	NB - North TBM Tunnel - Invert Backfilling (Ch6688 to 6560 - 12
	CP53 - Excavation & Lining completion	0		16-Mar-16	◆ CP53 - Excavation & Lining completion
	CP52 - Excavation & Lining completion	0		22-Apr-16	CP52 - Excavation & Lining completion
	CP50 - Excavation & Lining completion	0		26-Jul-16	CP50 - Excavation & Lining completion
	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 (Ch6870 to 6688 - 182m)
	SB - North TBM Tunnel - Invert Backfilling (Ch6688 to 6560 - 128m)	54	21-Mar-16	18-May-16	SB - North TBM termer and termer advantage (Crioto V 0 0000 - 102.11)
	North Approach Cross Passage				
	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 Linjing
	2nd Segment Opening	7	13-May-16	23-May-16	2nd Segment Opening
	CP Finishing & Demobilization CP54 - Traditional Method	18	23-May-16	14-Jun-16	CP Fihishing & 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 2nd Segment Opening	14 7	16-Jul-16 02-Aug-16	02-Aug-16 10-Aug-16	CP Lining
	CP Finishing & Demobilization	18	10-Aug-16	31-Aug-16	2nd Segment Opening
	CP53 - Pipe Jacking Method		0	Ű	
	CP - Pipe Jacking TBM - Delivery, Assembly & Setup	23	05-Jan-16		acking TBM - Delivery, Assembly & Setup
	CP - Pipe Jacking Method - Break-in, Excavation & Lining Installation	9	01-Feb-16		pe Jacking Method - Break-in, Excavation & Lining Installation
	CP - Pipe Jacking Method - Break out & Pipe Jacking TBM Removal CP - Waterproofing, Finishing	10 21	10-Feb-16 20-Feb-16	20-Feb-16 16-Mar-16	P - Pipe Jacking Method - Break out & Pipe Jacking TBM Removal
	CP52 - Pipe Jacking Method				
	CP52 Platform Available from ML03 North Approach Tunnel Backfilling	0	30-Jan-16		mAvailable from ML03 North Approach Tunnel Backfilling
Pag		hern C	Connection	Sub-Sea	Date Revision Chedeed Approved Tunnel Section 12-Feb-14 TMCLKDBJGENPRG.08507 WYu SPo 08-Apr-14 TMCLKDBJGENPRG.08507 Rev.B. SPa WYu SPo
Proj	ect ID: TMCLK_DWP F3 16W21 Planned Bar - Critical Planned Bar - Critical Planned Bar - Critical Detai	led W	orks Progr	amme (Re	
Data	a Date: 29-May-16 Progress bar	ree Mo	onths Rollir	ng Program	HongKong
		Proar	ess as of 2	29-Mav-16	
					I

ivity Name	Orig	DWPF	DWPF						
	Dur	Start	Finish		20		A		
CP - Pipe Jacking TBM - Delivery, Assembly & Setup	23	01-Feb-16	05-Mar-16	Mar Apr May CP - Pipe Jacking TBM - Delivery, Assem	Jun bly & Setup	Jul	Aug	Sep	Oct
CP - Pipe Jacking Method - Break-in, Excavation & Lining Installation	9	05-Mar-16	14-Mar-16	CP - Pipe Jacking Method - Break-ir		ining Installation			
CP - Pipe Jacking Method - Break out & Pipe Jacking TBM Removal		14-Mar-16	24-Mar-16						
	10			CP - Pipe Jacking Method - Bre		acking IBM Ren	10val	; ; ; ;	
CP Finishing & Demobilization	21	24-Mar-16	22-Apr-16	OP Finishing & [Demobilization	1	1 1 1	1 1 1	
CP51 - Traditional Method CP51 PlatformAvailable from ML03 North Approach Tunnel Backfilling	0	31-Mar-16		ODE1 Distance Austickie			Deelfilling	1 1 1 1	
				CP51 PlatformAvailable iro		1	-	1 1 1	
CP51 PlatformAvailable from ML02 North Approach Tunnel Backfilling	0	10-Mar-16		CP51 PlatformAvailable from ML02 N	orth Approach T	unnel Backfilling	f		
CP Excavation	14	14-Sep-16	28-Sep-16						CP Excava
CP Lining	14	28-Sep-16	12-Oct-16			1	1 1 1		CP
CP50 - Pipe Jacking Method					1 1 1		1 1 1	 	
CP50 PlatformAvailable from ML03 North Approach Tunnel Backfilling	0	16-May-16			1	able from ML03		1	ling
CP50 PlatformAvailable from ML02 North Approach Tunnel Backfilling	0	09-Apr-16		CP50 PlatformAvailabl	e from ML02 No	rth Approach Tu	nnel Backfilling	1 1 1 1	
CP Setup	23	16-May-16	11-Jun-16		CP Se	tup		, 1 1 1	
CP - Pipe Jacking Method - Break-in, Excavation & Lining Installation	9	12-Jun-16	21-Jun-16			P - Pipe Jacking	Method - Break	-in, Excavation	& Lining Ins
CP - Pipe Jacking Method - Break out & Pipe Jacking TBM Removal	10	22-Jun-16	01-Jul-16			CP - Pipe Ja	king Method - I	areak out & Pip	e Jacking TE
CP Finishing & Demobilization	21	02-Jul-16	26-Jul-16				CP Finishing &	Demobilization	
North Ventilation Building						1 1 1	1 1 1	 	
Design Submission					1 1 1 1	, ,	, , ,	, , ,	
(A11) Submissons to Design Advisory Panel of ArchSD ArchSD's comment	30	10-Jun-14	09-Jul-14		1 1 1	1 1 1	1 1 1	1 1 1	
		10-0011-14	00-0ui-14			1	1 1 1	1 1 1 1	
(I1) DDA for North Vent.Bldgs. GBP & Arch.Submission	28	21-Aug-14	17-Sep-14			, 1 1 1		, 	
IP's No Objection Received	0	- 3	17-Sep-14						
· · · · · · · · · · · · · · · · · · ·		01 Aug 14							
SO's Review	35	21-Aug-14	24-Sep-14		1 1 1	1 1 1	1 1 1	 	
SO Approval with Condition Received	0		24-Sep-14					 	
(I1) DDA for North & South Vent.Bldg. ABWF works Preparation of DDA North & South ABWF	18	25-Sep-14	17-Oct-14						
Review & Comment by JV	24	18-Oct-14	14-Nov-14			1	1 1 1	1 1	
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		02-Dec-14			- - - - - -		1 1 1	
IPs/SO'sAdvance Comments/ ICE Comments	28	03-Dec-14	30-Dec-14		1 1 1	1 1 1	1 1 1	1 1 1	
Comments Received	0		30-Dec-14						
Designer to Reply RtC + Update Submission	21	31-Dec-14	24-Jan-15				;	; , ,	
(I2) DDA for North Vent.Bldgs.Structural Design incl.Vent.Connections						1	1 1 1	1 1 1	
ICE Approval & Issue Check Cert	12	24-Dec-14	09-Jan-15			1 1 1		1 1 1	
Submit ICE Check Cert to SO	6	10-Jan-15	16-Jan-15			1	1	1 1 1	
IPs Review	28	24-Dec-14	20-Jan-15			1 1 1	1 1 1	 	
IP's No Objection Received	0		20-Jan-15		- I	J 1 1 1	J 1 1 1	J	
SO's Review	35	24-Dec-14	27-Jan-15		1 1 1	1 1 1	1 1 1	1 1 1	
SO Approval with Conditio n Received	0		27-Jan-15				1 1 1	1 1 1 1	
(I3) DDA for North & South Vent.Bldgs. Service and E&M Provision								, , , , ,	
Designer to Reply RtC + Update Submission	21	18-Dec-14	14-Jan-15			 	 	 	
Submit Updated DDA to SO/ ICE/ IPs	0	15-Jan-15			1 1			, ,	
ICE Approval & Issue Check Cert	12	15-Jan-15	28-Jan-15			1 1 1		1 1 1	
Submit ICE Check Cert to SO	6	29-Jan-15	04-Feb-15					1 1 1 1	
IPs Review	28	15-Jan-15	11-Feb-15			1 1 1	1 1	 	
		10-0a11-10			1 1 1	1 1 1	1 1 1	1 1 1	
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			- - - - -		1 1 1 1	
(C3) DDA for North Vent Shaft & Duct Permanent Structure	· -		05 D		1 1 1	1 1 1	I I I	 	
ICE Approval & Issue Check Cert	12	22-Nov-14	05-Dec-14		1	1 1 1		1 1 1	
Submit ICE Check Cert to SO	6	06-Dec-14	12-Dec-14		 	1 1 1 2	1 1 1 1	 !	
IPs Review	28	22-Nov-14	19-Dec-14				1		
IP's No Objection Received	0		19-Dec-14			- 		1 1 1 1	
SO's Review	35	22-Nov-14	26-Dec-14					1 1	

SO's Review		35 22-Nov-1	14 26-Dec-14							
SO Approval with Condition Received		0	27-Dec-14							
Construction		,	1					1		
Substructure	1	120 04-Jul-1	6 24-Nov-16					4-		
North Surface Roadworks, Utility & Drainage works										
Design Submission								1		
(A20) DDA for Traffic Sign, Road Marking, Street Furnitures, Sig	gn Gantry & etc									
SO's Review		35 11-Dec-1	4 14-Jan-15							
SO Approval with Condition Received		0	14-Jan-15							
(C2) DDA for Sewerage, Drainage, Waterworks & Utility works f	or North Landfall									
										I
Page 7 of 12 Planned Bar	TMCLK - Northe	rn Connecti	on Sub-Sea	Tunnel Section				Revision TMCLK/DBJGEN/PRG/9850	Checked 7 WYu	Approved SPo
Planned Bar - Critical					香露古		28-Aug-14 T	TMCLK/DBJGEN/PRG/9850 TMCLK/DBJGEN/PRG/9850	7 Rev.C CLa	WYu WYu
Project ID: TMCLK_DWP F3 16W21	Detaile	d Works Pro	ogramme (Re	v.F)	D ^潘 寶嘉 Dragages	BOUYGUES TRAVAUX PUBLICS	10-Jun-15 T	TMCLK/DBJGEN/PRG/9850	7 Rev. F WYu	
Data Date: 29-May-16 Progress bar Progress Milestone	Three	e Months Ro	olling Program		agages - Bouygues Joint Venture 第					
	Р	rogress as o	of 29-May-16							

Activity Name	Orig	DWPF	DWPF						
	Dur	Start	Finish	Mar A	pr May	20 Jun	16 Jul	Aug Sep	Oct
IPs Review	28	08-Nov-14	05-Dec-14		<u></u>		1		
IP's No Objection Received	0		05-Dec-14			-	1 1 1		
SO's Review	35	08-Nov-14	12-Dec-14						
SO Approval with Condition Received	0		12-Dec-14			<mark>-</mark>			
Sub-sea Tunnel							1 1 1		
Sub-sea TBM Tunnelling							1		
Major Procurement			-				1 1 1 1		
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	cation - 12 rings per da			 	· · · · · · · · · · · · · · · · · · ·	
Design Submission				3-1	,		1 1 1		
(B6) Risk Assessment of Submarine Cable - Tunnelling Works									
CLP Review (4 weeks)	28	17-Mar-15	13-Apr-15				1 1 1		
CLP Comment Received	0		13-Apr-15				1		
SO's Condition Approval	35	12-Mar-15	15-Apr-15						
(G1) DDA for TBM Tunnel Lining Structural Design - Sub-sea tunnel							- 1 1 1		
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				, 1 1 1		
	244	22-Jan-15	21-1100-13						
Construction Sub-sea TBM Tunnel - NB ID12.2m - S881									
NB TBM Change diameter at North Ventilation Shaft	87	30-Dec-15	01-Apr-16	NB 1	TBM Change diame	ter at North Ventilati	on Shaft		
NB - Sub-sea TBM Tunnel - Transition with Saturation (Ch6522 to 6500 - 22m)	5	01-Apr-16	06-Apr-16	- N	B - Sub¦sea TBM Ti	innel - Transition wi	th Saturation (C	h6522 to 6500 - 22m)	
NB - Sub-sea TBM Tunnel - Transition with Saturation (Ch6500 to 6430 - 70m)	15	06-Apr-16	21-Apr-16		NB - Sub-sea	TEM Tunnel - Tran	sition with Satur	ation (Ch6500 to 6430 - 70	m)
NB - Sub-sea TBM Tunnel - Transition with Saturation (Ch6430 to 6350 - 80m)	17	21-Apr-16	08-May-16		NB -	Sub-sea TBM Tunn	el - Transition w	ith Saturation (Ch6430 to 6	350' - 80m)
NB - Sub-sea TBM Tunnel - Transition with Saturation (Ch6350 to 6300 - 50m)	10	08-May-16	19-May-16	-			1	tion with Saturation (Ch635	
NB - Sub-sea TBM Tunnel - CDG+Boulder with Saturation (Ch6300 to 6260 - 40m)	5	19-May-16	24-May-16				1	a+Boulder with Saturation	,
NB - Sub-sea TBM Tunnel - CDG with Saturation (Ch6260 to 6240 - 20m)	2			_			1		
		24-May-16	26-May-16	-			1	G with Saturation (Ch6260	
NB - Sub-sea TBM Tunnel - Transition with Saturation (Ch6240 to 6175 - 65m)	11	26-May-16	06-Jun-16			NB - Sub	sea TBM Tunne	el - Transition with Saturatio	n (Ch6240 to 6175
NB - Sub-sea TBM Tunnel - CDG+Boulder with Saturation (Ch6175 to 6135 - 40m)	5	06-Jun-16	11-Jun-16			NB - Su	b-sea TBM Tun	nel - CDG+Boulder with Sa	aturation (Ch6175 t
NB - Sub-sea TBM Tunnel - CDG with Saturation (Ch6135 to 6100 - 35m)	3	11-Jun-16	14-Jun-16			NB - 5	Sub-sea TBM Tu	nnel - CDG with Saturation	1 (Ch6135 to 6100
NB - Sub-sea TBM Tunnel - Transition with Saturation (Ch6100 to 6050 - 50m)	9	14-Jun-16	24-Jun-16			· 💻 ·	NB - Sub-sea TE	3M Tunnel - Transition with	Saturation (Ch610
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+Bould	er with Saturation (
NB - Sub-sea TBM Tunnel - CDG with Saturation (Ch6010 to 5830 - 180m)	14	29-Jun-16	13-Jul-16	-		- I	NB - S	ub-sea TBM Tunnel - CDG	with Saturation (Cr
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 - CD0	G+Bbulder with Sat
NB - Sub-sea TBM Tunnel - Transition with Saturation (Ch5810 to 5740 - 70m)	12	16-Jul-16	28-Jul-16	-				NB - Sub-sea TBM Tunne	I - Transition with S
NB - Sub-sea TBM Tunnel - CDG+Boulder with Saturation (Ch5740 to 5550 - 190m)	22	28-Jul-16	20-Aug-16					NB-Sub-sea	TBM Tunnel - CDG
NB - Sub-sea TBM Tunnel - CDG with Saturation (Ch5550 to 5330 - 220m)	18	20-Aug-16	07-Sep-16	-					Sub-sea TBM Tunr
Sub-sea TBM Tunnel - SB ID12.2m - S882							1 1 1		
SB - Sub-sea TBM Turnier - SB ID 12.2111 - S002 SB - Sub-sea TBM Tunnel - Transition with Saturation (Ch6451 to 6371 - 80m)	17	30-Jan-16	19-Feb-16	- Sub-sea TBM Tunne	el - Transition with Sa	aturation (Ch6451 t	p 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 T	unnel - Transition w	ith Saturation (Ch6	; 371 to 6321 - 50	Ĵm)	
SB - Sub-sea TBM Tunnel - CDG+Boulder with Saturation (Ch6321 to 6281 - 40m)	5	29-Feb-16	05-Mar-16	SB - Sub-sea TBN	VI Tunnel - CDG+Bo	ulder with Saturatio	h (Ch6321 to 62	281 - 40m)	
SB - Sub-sea TBM Tunnel - Steel Bell dismantling & Reconnect for NVS supply	27	05-Mar-16	04-Apr-16					nnect for NVS supply	
SB - Sub-sea TBM Tunnel - CDG with Saturation (Ch6281 to 6261 - 20m)	2	04-Apr-16	06-Apr-16		B - Sub¦sea TBM Tu				
SB - Sub-sea TBM Tunnel - Transition with Saturation (Ch6261 to 6196 - 65m)	- 11	06-Apr-16	17-Apr-16	.				· · · · · · · · · · · · · · · · · · ·	L
				_			1	ion (Ch6261 to 6196 - 65m	
SB - Sub-sea TBM Tunnel - CDG+Boulder with Saturation (Ch6196 to 6156 - 40m)	5	17-Apr-16	22-Apr-16	-			1	Saturation (Ch6196 to 6156	
SB - Sub-sea TBM Tunnel - CDG with Saturation (Ch6156 to 6121 - 35m)	3	22-Apr-16	25-Apr-16	_	SB - Sub-se	a TBM Tunnel - CD	G with Saturatio	an (Ch6156 to 6121 - 35m)	
SB - Sub-sea TBM Tunnel - Transition with Saturation (Ch6121 to 6071 - 50m)	9	25-Apr-16	04-May-16		SB - Su	ıb-sea TBM Tunnel	- Transition with	Saturation (Ch6121 to 60	71 - 50m)
SB - Sub-sea TBM Tunnel - CDG+Boulder with Saturation (Ch6071 to 6031 - 40m)	5	04-May-16	09-May-16		🗖 SB -	Sub-sea TBM Tunr	iel - CDG+Bould	er with Saturation (Ch607	1 to 6031 - 40m)
SB - Sub-sea TBM Tunnel - CDG with Saturation (Ch6031 to 5851 - 180m)	14	09-May-16	24-May-16			BB - Sub-sea TE	M Tunnel - CDC	S with Saturation (Ch6031 1	to 5851 - 180m)
SB - Sub-sea TBM Tunnel - CDG+Boulder with Saturation (Ch5851 to 5831 - 20m)	2	24-May-16	26-May-16			SB - Sub-sea T	BM Tunnel - CD	G+Boulder with Saturation	(Ch5851 to 5831 -
SB - Sub-sea TBM Tunnel - Transition with Saturation (Ch5831 to 5761 - 70m)	12	26-May-16	07-Jun-16			SB - Sub	-sea TBM Tunn	el - Transition with Saturatio	on (Ch5831 to 576
SB - Sub-sea TBM Tunnel - CDG+Boulder with Saturation (Ch5761 to 5571 - 190m)	22	07-Jun-16	30-Jun-16	1			SB - Sub-sea	TBM Tunnel - CDG+Bould	ler with Saturation
SB - Sub-sea TBM Tunnel - CDG with Saturation (Ch5571 to 5351 - 220m)	18	30-Jun-16	19-Jul-16	-			SB	- Sub-sea TBM Tunnel - Cl	G with Saturation
SB - Sub-sea TBM Tunnel - CDG with Saturation (Ch5351 to 4971 - 380m)	30	19-Jul-16	19-Aug-16					SB - Sub-sea	TBM Tunnel - CDG
SB - Sub-sea TBM Tunnel - CDG with Saturation (Ch4971 to 4891 - 80m)	6	19-Aug-16	25-Aug-16						a TBM Tunnel - CI
SB - Sub-sea TBM Tunnel - ALLUVIUMS silty with Trimix (Ch4891 to 4771 - 120)	8		02-Sep-16				1 1 1		ib-sea TBM Tunnel
Sub-sea TBM Tunnel - NB - Precast Invert Gallery	0	10g 10							
NB - Sub-sea TBM Tunnel - Precast Invert Gallery - Completion to CP48	16	26-May-16	11-Jun-16			NB - Su	b-sea TBM Tun	nel - Precast Invert Gallery	- Completion to CF
NB - Sub-sea TBM Tunnel - Precast Invert Gallery - Completion to CP47	12	11-Jun-16	24-Jun-16			-	NB - Sub-sea TE	3M Tunnel - Precast Invert C	allery - Completion
NB - Sub-sea TBM Tunnel - Precast Invert Gallery - Completion to CP46	9	24-Jun-16	03-Jul-16				1	a TBM Tunnel - Precast Inv	
NB - Sub-sea TBM Tunnel - Precast Invert Gallery - Completion to CP45				-			1		
	10	03-Jul-16	13-Jul-16				INB - S	ub-sea TBM Tunnel - Preca	
NB - Sub-sea TBM Tunnel - Precast Invert Gallery - Completion to CP44	14	13-Jul-16	28-Jul-16					NB - Sub-sea TBM Tunne	
NB - Sub-sea TBM Tunnel - Precast Invert Gallery - Completion to CP43	11	28-Jul-16	08-Aug-16	ļ	 			NB - Sub-sea TBM T	
NB - Sub-sea TBM Tunnel - Precast Invert Gallery - Completion to CP42	11	08-Aug-16	20-Aug-16		1		1 1 1	NB - Sub-sea	TBM Tunnel - Prec
Page 8 of 12 Planned Bar TMCL	K Northans	Connection	Sub Cr-	Tunnel Section			Date		hecked Approved
Planned Bar - Critical	.rx - morthern (JUINECTION	300-38a	Turmer Section	₮ ┍┷	±	12-Feb-14 08-Apr-14 28-Aug-14	TMCLK/DBJGEN/PRG/98507 WYu TMCLK/DBJGEN/PRG/98507 Rev.B SPa TMCLK/DBJGEN/PRG/98507 Rev.C CLa	SPo WYu WYu
Project ID: TMCLK_DWP F3 16W21 Planned Milestone	Detailed W	orks Progr	amme (Re	ev. F)	下	es BOUYGUES	10-Jun-15	TMCLK/DBJGEN/PRG/98507 Rev.F WYu	
Data Date: 29-May-16 Progress bar	Three M	onths Rollir	ng Program	nme	A member of the Bouygues Construction	Iroup			
Progress Milestone					Dragages - Bouygues Joint Ve	nture 寶嘉 - 布依格聯營			
	Prog	ress as of 2	29-May-16						

Activity	Name		Orig	DWPF	DWPF					10			
			Dur	Start	Finish	Mar	Apr	Мау	20 Jun	16 Jul	Aug	Sep	Oct
	NB - Sub-sea TBM Tunnel - Precast li		9	20-Aug-16	29-Aug-16							NB - Sub-sea	TBM Tunnel - I
	Sub-sea TBM Tunnel - SB - I SB - ISIG Assembly for Sub-sea TBM		7	15-Jan-16	22-Jan-16	oly for Sub	TBM Tupoc						
	SB - ISIG Assembly for Sub-sea TBM SB - Sub-sea TBM Tunnel - Precast li		14	04-Apr-16	18-Apr-16	oly for Sub-sea		- Sub or - TD		the low of O = "	Completer	D 19	
	SB - Sub-sea TBM Tunnel - Precast II		14	18-Apr-16	18-Apr-16 29-Apr-16			1	1	1	allery - Completion to C		
	SB - Sub-sea TBM Tunnel - Precast II		11	18-Apr-16 29-Apr-16	29-Apr-16	-		1	1	1	1	1	
		· ·		· · · · · · · · · · · · · · · · · · ·						1	vert Gallery - Com		
	SB - Sub-sea TBM Tunnel - Precast I		8	10-May-16	19-May-16	_				1	st Invert Gallery -		
	SB - Sub-sea TBM Tunnel - Precast li		8	19-May-16	27-May-16	_	1 1 1	7		-	recast Invert Galle		
	SB - Sub-sea TBM Tunnel - Precast li		15	27-May-16	11-Jun-16		' ' ! !			!	nnel - Precast Inv		
	SB - Sub-sea TBM Tunnel - Precast li		13	11-Jun-16	25-Jun-16					1	BM Tunnel - Prec	1	
	SB - Sub-sea TBM Tunnel - Precast li		10	25-Jun-16	05-Jul-16					SB - Sub-	sea TBM Tunnel	Precast Invert	Gallery - Com
	SB - Sub-sea TBM Tunnel - Precast li	nvert Gallery - Completion to CP40	8	05-Jul-16	13-Jul-16	_		1		SB - S	Sub-sea TBM Tun	nel - Precast In	vert Gallery - (
	SB - Sub-sea TBM Tunnel - Precast li	nvert Gallery - Completion to CP39	9	13-Jul-16	23-Jul-16						SB - Sub-sea TBN	/I Tunnel - Prec	ast Invert Galle
	SB - Sub-sea TBM Tunnel - Precast li	nvert Gallery - Completion to CP38	7	23-Jul-16	30-Jul-16		, , , ,				SB - Sub-sea	TBM Tunnel - Pi	recast Invert G
	SB - Sub-sea TBM Tunnel - Precast li	nvert Gallery - Completion to CP37	8	30-Jul-16	07-Aug-16		T	1		1	SB - Sub-	ea TBM Tunne	l - Precast Inv
	SB - Sub-sea TBM Tunnel - Precast II	nvert Gallery - Completion to CP36	8	07-Aug-16	16-Aug-16					, , , ,	SB - 5	Sub-sea TBM Tu	unnel - Precas
	SB - Sub-sea TBM Tunnel - Precast li	nvert Gallery - Completion to CP35	7	16-Aug-16	23-Aug-16	-				1		3 - Sub-sea TB	M Tunnel - Pre
	SB - Sub-sea TBM Tunnel - Precast li	nvert Gallery - Completion to CP34	7	23-Aug-16	30-Aug-16	-				1 1 1		SB - Sub-sea	TBM Tunnel -
	Sub-sea Tunnel Cross Passag	e & Internal Structure								 			
	Design Submission	- Permanent works - incl. Geotech	nical Assessment Su	h-sea turne									
	IPs/SO'sAdvance Comments/ ICE Co		28	21-Dec-14		1							
	Comments Received		0		17-Jan-15								
	Designer to Reply RtC + Update Subr	nission	21	19-Jan-15	11-Feb-15	_				1			
	Submit Updated DDA to SO/ ICE/ IPs		0	12-Feb-15									
	ICE Approval & Issue Check Cert		12	12-Feb-15	04-Mar-15	-				1 1 1 1			
	Submit ICE Check Cert to SO		6	05-Mar-15	11-Mar-15	-				1			
	IPs Review		28	12-Feb-15	11-Mar-15	-				1			
	IP's No Objection Received		0	1210013	11-Mar-15	_				 			
	SO's Review			10 Eab 15	18-Mar-15		- 						
		1	35	12-Feb-15		_				 			
	SO Approval with Condition Received		0		18-Mar-15		1						
	Construction Sub-sea Tunnel Cross Passa	ade											
	CP48 - ML03 - Ch6489												
	CP - Pipe Jacking Method - Setup 8	Assembly	23	20-Jun-16	18-Jul-16					CP	- Pipe Jacking M	ethod - Setup 8	Assembly
	CP - Piping Jacking Method - Break	-in & Excavation	10	18-Jul-16	28-Jul-16						CP - Piping Jac	king Method - B	Break-in & Exc
	CP - Pipe Jacking Method - Break-o	ut & Demobilization	11	28-Jul-16	08-Aug-16						CP - Pipe	Jacking Method	d - Break-out &
	CP - Remaining Internal Structure &	Finishing	21	08-Aug-16	01-Sep-16					1 1 1		CP - Remaini	ing Internal St
	CP47 - ML03 - Ch6390									<u></u>			
	CP - Pipe Jacking Method - Setup 8	-	23	24-Jun-16	22-Jul-16	_					P - Pipe Jacking	[
	CP - Piping Jacking Method - Break		10	22-Jul-16	01-Aug-16	_	1 1 1					acking Method	
	CP - Pipe Jacking Method - Break-o		12	01-Aug-16	13-Aug-16	_				 	CP - Pi	be Jacking Meth	
	CP - Remaining Internal Structure &	Finishing	21	13-Aug-16	07-Sep-16		1 1 1	1 1 1		1		CP - Rema	aining Internal
	CP46 - ML03 - Ch6292 CP - Pipe Jacking Method - Setup 8	& Assembly	23	12-Jul-16	08-Aug-16						CP - Ping	Jacking Method	d - Sotup & Ac
	CP - Pipe Jacking Method - Break-ir		10	08-Aug-16	18-Aug-16	-						Pipe Jacking Method	
	CP - Pipe Jacking Method - Break-o		12			_							
			12	18-Aug-16	30-Aug-16					1		CP - Pipe Jack	ning iviethod -
	CP45 - ML03 - Ch6193 CP - Pipe Jacking Method - Setup 8	Assembly	23	18-Jul-16	13-Aug-16						CP - Pi	be Jacking Met	nod - Setup &
	CP - Pipe Jacking Method - Break-ir		10	13-Aug-16	23-Aug-16			 	 -		i	Pipe Jackinģ	
	CP - Pipe Jacking Method - Break-o	ut & Demobilization	12	23-Aug-16	04-Sep-16	-				1 1 1			acking Method
	CP44 - ML03 - Ch6095			<u> </u>						1 1		, , ,	5
	CP - Pipe Jacking Method - Setup &	Assembly	23	06-Aug-16	02-Sep-16							CP - Pipe Ja	cking Method
	CP43 - ML03 - Ch5996												
	CP - Pipe Jacking Method - Setup 8	Assembly	23	11-Aug-16	07-Sep-16							CP - Pipe	Jacking Metho
		Remaining Internal Structure		00 1	10 4	-							
	NB - Sub-sea TBM Tunnel - Corbel &		5	08-Aug-16	13-Aug-16	-				1 1 1		b-sea TBM Tuh	
	NB - Sub-sea TBM Tunnel - Corbel &		5	13-Aug-16	19-Aug-16	-						Sub-sea TBM	
	NB - Sub-sea TBM Tunnel - OHVD SI		4	13-Aug-16	18-Aug-16							Sub-sea TBM	
	NB - Sub-sea TBM Tunnel - OHVD SI	•	4	19-Aug-16	23-Aug-16	_						3 - Sub-sea TB	
	NB - Sub-sea TBM Tunnel - Fire Proc	- · ·	4	18-Aug-16	22-Aug-16					, 		- Sub-sea TBN	M Tunnel - Fire
	NB - Sub-sea TBM Tunnel - Fire Proc	fing - Completion to CP47	4	23-Aug-16	27-Aug-16					1 1 1		NB - Sub-sea T	BM Tunnel - F
		Remaining Internal Structure		00 4	10 4	-						h	
	SB - Sub-sea TBM Tunnel - Corbel &		5	08-Aug-16	13-Aug-16						J	b-sea TBM Tuh	
	SB - Sub-sea TBM Tunnel - Corbel &	Cable Trough - Completion to CP47	5	13-Aug-16	19-Aug-16						SB-	Sub-sea TBM	Iunnel - Corbi
Page	9 of 12	Planned Bar	TMCLK - Northern	Connection	Sub-Sea	Tunnel Sec	tion			Date 12-Feb-14	Revision TMCLK/DBJGEN/PRG/985		Approved SPo
Projec	t ID: TMCLK_DWP F3 16W21	Planned Bar - Critical	Detailed W	lorke Prog	ramme (Re	ev F)		香寶嘉		08-Apr-14 28-Aug-14 10-Jun-15	TMCLK/DBJGEN/PRG/985 TMCLK/DBJGEN/PRG/985 TMCLK/DBJGEN/PRG/985	07 Rev.C CLa	WYu WYu
	_	 Planned Milestone Progress bar 		-		,		Dragages HongKong	BOUYGUES				
Jaia L	0ate: 29-May-16	 Progress Milestone 	Three M	onths Rolli	ng Prograr	nme	A member of the Dragages	Bouygues Construction group - Bouygues Joint Ventur	⊨ 寶嘉 - 布依格聯營				
			Prog	ress as of 2	<u>29-May-16</u>								

Name	Orig Dur	DWPF Start	DWPF Finish	Mar	Apr	May	20 Jun	016 Jul	Aug Sep
SB - Sub-sea TBM Tunnel - OHVD Slab installation - Completion to CP48	5	13-Aug-16	19-Aug-16	IVIdi	Арі	Iviay	Jun	Jui	SB - Sub-sea TBM Tu
SB - Sub-sea TBM Tunnel - OHVD Slab installation - Completion to CP47	5	19-Aug-16	24-Aug-16	-	 				SB - Sub-sea TBM
SB - Sub-sea TBM Tunnel - Fire Proofing - Completion to CP48	5	19-Aug-16	24-Aug-16	-	 				SB - Sub-sea TBM
SB - Sub-sea TBM Tunnel - Fire Proofing - Completion to CP47	5	24-Aug-16	29-Aug-16	-			4		SB - Sub-sea TB
outhern Landfall									
outh Cut & Cover Tunnel Design Submission					 				
Design Submission (E2) DDA for South C&C Box & Approach Ramp				l.					
Review & Comment by JV	18	09-Dec-14	31-Dec-14	1					
Designer prepare DDA	10	02-Jan-15	13-Jan-15		1 T				
Formal Submission of DDA to ICE/ IPs	0		13-Jan-15	-		1	1		
Advanced Submission to SO	0		13-Jan-15	-			4		
IPs/SO'sAdvance Comments/ ICE Comments	28	14-Jan-15	10-Feb-15	-	1 1 1 1				
Comments Received	0		10-Feb-15				-		
Designer to Reply RtC + Update Submission	21	11-Feb-15	13-Mar-15						
Submit Updated DDA to SO/ ICE/ IPs	0	14-Mar-15		-			-		
ICE Approval & Issue Check Cert	18	14-Mar-15	08-Apr-15	-					
Submit ICE Check Cert to SO	6	09-Apr-15	15-Apr-15	-					
IPs Review	28	14-Mar-15	10-Apr-15	-					
SO's Review	35	14-Mar-15	17-Apr-15						
Method Statement Submission									
Method Statement of Construction Methodology of C&C Tunnels				1	1				
Preparation Method Statement for C&C Tunnels	25	28-Mar-15	30-Apr-15]					
Submit Method Statement to SO	0		30-Apr-15				-		
SO Reviews & Comments	28	01-May-15	28-May-15						
Re-submission	18	29-May-15	18-Jun-15	-					
SO's Review	28	19-Jun-15	16-Jul-15	-					
Construction				d.					
South C&C Tunnel - Diaph ragm Wall	120	03-Oct-15	02-Mar-16	South C&C	Tunnel - Diaph		_		
C&C Tunnel - 1st 85m - Excavation by ramp	23	03-Mar-16	01-Apr-16		C&C Tunne	l¦- 1st 85m - Ex	x cavation by ram	np	
C&C Tunnel - 1st 85m - Excavation by vertical mean	11	02-Apr-16	15-Apr-16		C &C	Tunnel - 1st 85	5m - Excavation	ı by vertical mea	ın
C&C Tunnel - 1st 85m - Tunnel Structure	95	16-Apr-16	09-Aug-16	-					C&C Turinel - 1st 85m - Tur
C&C Tunnel - 1st 85m - Backfilling	4	10-Aug-16	13-Aug-16			>	•		C&C Tunnel - 1st 85m - B
C&C Tunnel - 2nd 85m - E xcavation by ramp	17	30-Apr-16	21-May-16	-		— (C&C Tunnel - 2n	nd 85m - Excav	ation by ramp
C&C Tunnel - 2nd 85m - Excavation by vertical mean	18	23-May-16	13-Jun-16				C&C	C Tunnel - 2nd 8	35m - Excavation by vertical mean
C&C Tunnel - 2nd 85m - Tunnel Structure	83	14-Jun-16	20-Sep-16	-		N	>		C&C1
C&C Tunnel - 3rd 85m - Excavation by ramp	18	23-May-16	13-Jun-16	-		-	C&(C Tunnel - 3rd 8f	5m - Excavation by ramp
C&C Tunnel - 3rd 85m - Excavation by vertical mean	25	14-Jun-16	13-Jul-16	-	1	N			CTunnel - 3rd 85m - Excavation by ve
C&C Tunnel - 3rd 85m - Tunnel Structure	83	26-Jul-16	02-Nov-16	-					
C&C Tunnel - 4th 85m - Excavation by ramp	21	30-Jun-16	25-Jul-16		1 1 1 1 1 1				C&C Tunnel - 4th 85m - E xcavatior
C&C Tunnel - 4th 85m - Excavation by vertical mean	35	26-Jul-16	03-Sep-16	-					C&C Tunnel -4
C&C Tunnel - 5th 85m - Excavation by ramp	23	26-Jul-16	20-Aug-16	-				-	C&C Tunnel - 5th 85m
C&C Tunnel - 5th 85m - Excavation by vertical mean	44		14-Oct-16	-				-	
		22-Aug-16		-					
C&C Tunnel - 6th 85m - Excavation by ramp	27	22-Aug-16	22-Sep-16						C&C
outh Retrieval Shaft Design Submission									
(F4) Gantry Crane Support/Foundations in Southern Landfall				1	1 1 1 1				
Preparation of IFA Gantry Crane / Foundation	18	27-Jul-15	15-Aug-15						
Review & Comment by JV	18	17-Aug-15	05-Sep-15		1				
Designer prepare IFA	10	07-Sep-15	17-Sep-15		1 1 1 1	 		·	
Formal Submission of IFA to ICE/ IPs	0		17-Sep-15				1		
Advanced Submission to SO	0		17-Sep-15	-			4		
IPs/SO'sAdvance Comments/ ICE Comments	28	18-Sep-15	15-Oct-15	-					
Method Statement Submission									
Method Statement of Construction Methodology of Retrieval Shaft				-					
Preparation Method Statement for Retrieval Shaft	25	24-Aug-15	21-Sep-15						
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 Up	48	06-Aug-15	02-Oct-15		1				
	98	03-Oct-15	29-Jan-16	al Shaft - Diaph	ragm Wall				
South Retrieval Shaft - Diaphragm Wall		· · · · · · · · · · · · · · · · · · ·	1		1	1	- 12		
South Retrieval Shaft - Diaphragm Wall Retrieval Shaft - Excavation - Soft by vertical mean (Fill material	52	03-Feb-16	14-Apr-16		Retri	eval Shaft - Exc	cavation - Soft by	vy vertical mean	(Fill material

Project ID: TMCLK_DWP F3 16W21 → Planned Milestone Progress bar → Progress Milestone Progress Milestone Progress as of 29-May-16 → Progress as of 29-May-16

Acti	vity Name	· · · · · · · · · · · · · · · · · · ·	Orig	DWPF	DWPF			0010				
			Dur	Start	Finish	Mar	Apr May	2016 Jun	Jul	Aug	Sep	Oct
	Retrieval Shaft - Excavation - Soft (othe	er than Fill)	140	15-Apr-16	30-Sep-16							Retrieval Sh
	South Approach Ramp Construction											
	Appoach Ramp (CH1580-1850) - Pipe	Pile/Sheet Piles Wall	126	03-Oct-15	09-Mar-16	Appoach Ra	amp (CH1580-1850) - Pipe	Pile/Sheet Piles W	all			
	Appoach Ramp (CH1580-1850) - Tens	ion Piles	103	03-Oct-15	04-Feb-16	Ramp (CH1580+185	50) - Tension Piles					
	Appoach Ramp (CH1580-1850) - Pile	Test	24	05-Feb-16	10-Mar-16	Appoach Ra	amp (CH1580-1850) - Pile	Test		,		
	South Ventilation Building				-					1		
	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	1	0		26-Jan-15							
	(I2) DDA for South Vent.Bldg Review & Comment by JV	g. Foundation Design	18	27-Apr-15	18-May-15							
	Designer prepare DDA		10	19-May-15	30-May-15	_						
	Formal Submission of DDA to ICE/ IPs	2	0	19-1viay-13	30-May-15	_						
	Advanced Submission to SO	,	0		30-May-15							
	IPs/SO'sAdvance Comments/ ICE Co	omments	28	31-May-15	27-Jun-15			 				
	Comments Received		0		27-Jun-15							
	Designer to Reply RtC + Update Subn	nission	21	29-Jun-15	23-Jul-15							
	Submit Updated DDA to SO/ 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							
		g.Structural Design incl.Vent.Conn			- 3 -							
	Review & Comment by JV		18	18-Feb-15	17-Mar-15							
	Designer prepare DDA		10	18-Mar-15	28-Mar-15	-						
	Formal Submission of DDA to ICE/ IPs	3	0		28-Mar-15							
	Advanced Submission to SO		0		28-Mar-15							
	IPs/SO'sAdvance Comments/ ICE Co	omments	28	29-Mar-15	25-Apr-15							
	Comments Received		0		25-Apr-15							
	Designer to Reply RtC + Update Subn	nission	21	27-Apr-15	21-May-15							
	Submit Updated DDA to SO/ ICE/ IPs		0	22-May-15						,		
	ICE Approval & Issue Check Cert		18	22-May-15	12-Jun-15					1		
	IPs Review		28	22-May-15	18-Jun-15							
	SO's Review		35	22-May-15	25-Jun-15							
	(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 SO/ ICE/ IPs		0	17-Sep-15						1		
	ICE Approval & Issue Check Cert		12	17-Sep-15	02-Oct-15							
	Submit ICE Check Cert to SO		6	03-Oct-15	09-Oct-15	-						
	IPs Review		28	17-Sep-15	14-Oct-15	_				1		
	IP's No Objection Received		0		14-Oct-15							
	SO's Review		35	17-Sep-15	21-Oct-15	-						
	SO Approval with Condition Received	1	0		22-Oct-15							
	Construction											
	Mobilization & Setting Up Piling Rigs		64	06-Aug-15	22-Oct-15	1						
	S - Piling (Socket H-piles)		132	23-Oct-15	08-Apr-16		S - Piling (Socket H-pile	e\$)				
	S - Pile Test		24	09-Apr-16	07-May-16		S - Pile	Test				
	S -Sheet Piling		48	23-Oct-15	17-Dec-15	1						
	S- Excavation		100	09-May-16	05-Sep-16						S- Excava	tion
	South Surface Roadworks, Uti	ility & Drainage works			·							
	Design Submission (E1) AIP - Southern Landfall	Seawall Modification										
	SO Review (35 Days)		35	03-Mar-17	06-Apr-17	1						
	SO Approval with Condition Received	J	0		06-Apr-17	1						
	(E1) DDA - Southern Landfal		 	07.1	00.11	.						
	Preparation of DDA Modification of Se	eawall at Sin Landfall	18	07-Apr-17	02-May-17	4						
	Review & Comment by JV		18	04-May-17	24-May-17					 		
	Designer prepare DDA		10	25-May-17	06-Jun-17	1						
	Formal Submission of DDA to ICE/ IPs	5	0		06-Jun-17							
							Revision	Checked	Approved			
Рас	Page 11 of 12 Planned Bar TMCLK - North				Sub-Sea	Funnel Sectio		1	12-Feb-14 08-Apr-14	TMCLK/DBJGEN/PRG/98 TMCLK/DBJGEN/PRG/98 TMCLK/DBJGEN/PRG/98	507 WYu 507 Rev.B SPa	Approved SPo WYu WYu
Project ID: TMCLK_DWP F3 16W21												
Dat	a Date: 29-May-16	Progress bar	Three Mo	onths Rolli	ng Progran	nme	Dragages HongKong A member of the Bouygues Construction group					
		Progress Milestone					Dragages - Bouygues Joint Ventur	e 寶嘉 - 布依格聯營				
			Progr	ess as of 2	29-May-16							

ivity Name	Orig Dur	DWPF Start	DWPF Finish	2016
		Otart		Mar Apr May Jun Jul Aug Sep Oct
Advanced Submission to SO	0	07 1 17	06-Jun-17	
IPs/ SO'sAdvance Comments/ ICE Comments Comments Received	28	07-Jun-17	04-Jul-17	
	0	05 101 17	04-Jul-17	
Designer to Reply RtC + Update Submission	21	05-Jul-17	28-Jul-17	
(E3) DDA for Sewerage, Drainage, Waterworks & Utility works for South Landfa Designer to Reply RtC + Update Submission	21	02-Feb-15	04-Mar-15	
Submit Updated DDA to SO/ ICE/ IPs	0	05-Mar-15		
ICE Approval & Issue Check Cert	12	05-Mar-15	18-Mar-15	
Submit ICE Check Cert to SO	6	19-Mar-15	25-Mar-15	
IPs Review	28	05-Mar-15	01-Apr-15	
IP's No Objection Received	0		01-Apr-15	
SO's Review	35	05-Mar-15	08-Apr-15	
SO Approval with Condition Received	0		08-Apr-15	
Method Statement Submission				
Method Statement of Ground Treatment for TBMs Passing under Southern La	1		00 1145	
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	
SO Reviews & Comments	28	30-Jul-15	26-Aug-15	
Re-submission	6	27-Aug-15	02-Sep-15	
SO's Review	28	03-Sep-15	30-Sep-15	
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	n Seawall
Grouting Treatment for TBM passing under Southern Seawall	339	03-Oct-15	25-Nov-16	
Testing & Commissioning/Inspection & Handover				
Final Inspection & Handover				
Design Submission (A12) Maintenance Matrix				
SO's Comments for 1 st Submission	35	06-Feb-16	11-Mar-16	SO's Comments for 1st Submission
Prepare Re-submission	18	12-Mar-16	06-Apr-16	Prepare Re-submission
2nd Submission	0		06-Apr-16	♦ 2nd Subrhission
SO's Condition Approval	35	07-Apr-16	11-May-16	SO's Condition Approval
(A13) Operation & Maintenance Manual				
Preparation of Operation and Maintenance Manual	48	24-Dec-15	27-Feb-16	
	0		27-Feb-16	
SO's Comments for 1st Submission	35	28-Feb-16	02-Apr-16	
Prepare Re-submission	24	05-Apr-16	03-May-16	
2nd Submission	0		03-May-16	
SO's Condition Approval	35	04-May-16	07-Jun-16	SO's Condition Approval
(A14) As-built & As-fabricated Drawings Preparation of As-built and As-fabricated Drawings	48	24-Dec-15	27-Feb-16	Preparation of As-built and As-fabricated Drawings
1st Submission	0		27-Feb-16	
SO's Comments for 1st Submission	35	28-Feb-16	02-Apr-16	
Prepare Re-submission	24	05-Apr-16	03-May-16	
2nd Submission	0		03-May-16	
SO's Condition Approval	35	04-May-16	07-Jun-16	
(A15) Health & Safety File incl.As-built Dwgs & Records,Maintenance Schedules		Manual		
Preparation of Health and Safety File including as-built drawings and records, maintenance schedules, operation and mai	48	24-Dec-15	27-Feb-16	Preparation of Health and Safety File including as-built drawings and records, maintenance schedules, operation and r
1 st Submission	0		27-Feb-16	1st Submission
SO's Comments for 1st Submission	35	28-Feb-16	02-Apr-16	SO's Comments for 1st Submission
Prepare Re-submission	24	05-Apr-16	03-May-16	Prepare Re-submission
2nd Submission	0		03-May-16	◆ 2nd Supprission
SO's Condition Approval	35	04-May-16	07-Jun-16	SO's Condition Approval
<u>8.</u>				

Page 12 of 12	Planned Bar	TMCLK - Northern Connection Sub-Sea Tunnel Section		Date 12-Feb-14 08-Apr-14	Revision TMCLK/DBJGEN/PRG/98507 TMCLK/DBJGEN/PRG/98507 Rev.B	Checked WYu SPa	Approved SPo WYu
Project ID: TMCLK_DWP F3 16W21 Data Date: 29-May-16	 Planned Bar - Critical Planned Milestone Progress bar Progress Milestone 	Detailed Works Programme (Rev. F) Three Months Rolling Programme	香菇古	28-Aug-14	TMCLKDBJGEN/PRG/98507 Rev.C TMCLKDBJGEN/PRG/98507 Rev.F	CLa	WYu
		Progress as of 29-May-16					