Activity Name	2017							
	Mar	Apr	May	20 <sup>-</sup> Jun	17 Jul	Aug	Sep	Oct
TMCLK - Northern Connection Sub-Sea Tunnel Section	. Julia	740	inay	Juli		, and	ЗОР	
Contract Dates	1 1 1	1 1 1	1 1 1		1 1 1	1 1 1	! ! !	1 1 1 1
Site Possession Date			i !					
Portions: X1,(N10,11,13 & 14) - Sth Landfall								
General Submissions	1 1	: 	: !		1 1	i !	i !	! !
Environmental			 	1	1	1	 	
Environmental Permit Submissions			1					1 1 1
Supplementary WMP of C&C Tunnel at Sth.Landfall			! !	į	1	1	i !	! !
Supplementary WMP of C&C Tunnel at Sth.Landfall			 	!	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	1	 
Sediment Quality Report/Dumping Permit			! ! !			1		 
Southern Landfall Southern landfall - Commencement of Shaft & C&C Tunnel Dwall					1			 
Southern Landfall - Commencement of Shart & Cac Hamiler Dwall  Southern Landfall - Commencement of Retrieval Shaft Excavation			! !					 
PAYMENT MILESTONE			 	!	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	1	 
Design and Design Checking of the Works			1		1			1 1 1
MS 2.6 Approve AIP for seawall modification works at Southern Landfall by the Supervising Officer		•	MS 2.6 Approve A	IP for seawall modific	ation works at Southe	n Landfall by the Su	pervising Officer	L
MS 2.7 Submit DDA for se awall modification works at Southern Landfall			1	•	MS 2.7 Submit DD	¦ A for se awall modifica	¦ ation works at Southe	; rn Landfall
MS 2.44 Approve DDA for South Ventilation Building by the Supervising Officer			 	!	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	1	 
MS 2.52 Approve DDA for Facilities Provision for TCSS by the Supervising Officer			<u> </u>		1			
MS 2.60 Approve DDA for Drainage, Sewerage, Waterworks and Utilities at Northern Landfall by the Sup	ervi:	. J	 		J		; } 	
MS 2.69 Submit draft Operation and Maintenance Manual for all Tunnels and Cross Passgaes			 	!	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	1	 
MS 2.70 Accept Operation and Maintenance Manual for all Tunnels and Cross Passgaes by the Supervis	i							
MS 2.71 Submit draft Operation and Maintenance Manual for all works except Tunnels and Cross Passgr			1					! !
MS 2.72 Accept Operation and Maintenance Manual for all works except Tunnels and Cross Passgaes by	1	! ! !			1 1 1		; ! !	, 
Tunnel Boring Machine (TBM) and Back-up Equipment for TBM Tunnel  MS 3.1.6 Removal of TBM for Southbound Tunnel from Site after the completion of TBM Tunnel	al of TRM for South	oound Tunnel from Si	te after the complet	on of TRM Tuppel	1	1 4	 	 
MS 3.1.12 Removal of TBM for Northbound Tunnel from Site after the completion of TBM Tunnel		1		on of IBM Tunnel  -  e after the completion	of TBM Tunnel	: 	: ! !	
MS 3.1.25 Demolition of Slurry Treatment Plant on completion	i	tion of Slurry Treatme	i	i i	r	1 1 1	1 1 1	1 1 1 1
MS 3.1.26 Complete the whole of the activities under this Cost Centre Part to the satisfaction of the Super		i i i i i i i i i i i i i i i i i i i		-	1			1 1 1
TBM Tunnel	i	: 	:		1 1	: 	: ! !	! !
MS 3.3.4 Complete walls of retrieval shaft			! !		d	d	d	
MS 3.3.5 Complete excavation to formation level for retrieval shaft and complete casting of base slab	l shaft and complete	casting of base slab			1 1 1		 	1 1 1
MS 3.3.6 Complete all necessary works of retrieval shaft to facilitate retrieval of TBM	acilitate retrieval of T	1	!				!	1
MS 3.3.47 Completion of excavation, support and permanent lining for 65% of the total length (measured	i ' '	i	! ! !		1 1 1	1 1 1	1 1 1	1 1 1 1
MS 3.3.48 Completion of excavation, support and permanent lining for 67.5% of the total length (measure		e¦ 	i !		ļ	ļ	ļ	i 
MS 3.3.49 Completion of excavation, support and permanent lining for 70% of the total length (measured		1	! !	Ì				, , , ,
MS 3.3.50 Completion of excavation, support and permanent lining for 72.5% of the total length (measure	— i	asured on plan) of the		:	1	1	1	 
MS 3.3.51 Completion of excavation, support and permanent lining for 75% of the total length (measured MS 3.3.52 Completion of excavation, support and permanent lining for 77.5% of the total length (measured MS 3.3.52 Completion of excavation, support and permanent lining for 77.5% of the total length (measured MS 3.3.52 Completion of excavation, support and permanent lining for 77.5% of the total length (measured MS 3.3.52 Completion of excavation, support and permanent lining for 75% of the total length (measured MS 3.3.52 Completion of excavation, support and permanent lining for 75% of the total length (measured MS 3.3.52 Completion of excavation, support and permanent lining for 75% of the total length (measured MS 3.3.52 Completion of excavation, support and permanent lining for 75% of the total length (measured MS 3.3.52 Completion of excavation, support and permanent lining for 75.5% of the total length (measured MS 3.3.52 Completion of excavation, support and permanent lining for 77.5% of the total length (measured MS 3.3.52 Completion of excavation) and support and permanent lining for 75.5% of the total length (measured MS 3.3.52 Completion of excavation) and support and permanent lining for 75.5% of the total length (measured MS 3.3.52 Completion of excavation) and support and permanent lining for 75.5% of the total length (measured MS 3.3.52 Completion of excavation) and support and sup	——!·	sured on plan) of the lasured on plan) of the	1					1 1 1
MS 3.3.53 Completion of excavation, support and permanent lining for 80% of the total length (measured	—¦	sured on plan) of the	;	į			1	 
MS 3.3.54 Completion of excavation, support and permanent lining for 82.5% of the total length (measure	——————————————————————————————————————	f the total length (mea		e'		1		! 
MS 3.3.55 Completion of excavation, support and permanent lining for 85% of the total length (measured		he total length (meas		1	1	1	1	 
MS 3.3.56 Completion of excavation, support and permanent lining for 87.5% of the total length (measure	d oı ht lining for 87.5% o	f the total length (mea	sured on plan) of th	e	1			i i
MS 3.3.57 Completion of excavation, support and permanent lining for 90% of the total length (measured	on   nt lining for 90% of the	he total length (meas	¦ ured on plan) of the	N	1			! ! !
MS 3.3.58 Completion of excavation, support and permanent lining for 92.5% of the total length (measure	d oı Int lining for 92.5% o	of the total length (me	sured on plan) of t	ie'				! ! !
MS 3.3.59 Completion of excavation, support and permanent lining for 95% of the total length (measured	on   Support and perman	ent lining for 95% of t	he total length (mea	sured on plan) of the l	Ŋ			! !
MS 3.3.60 Completion of excavation, support and permanent lining for 97.5% of the total length (measure		ent lining for 97.5% o	t the total length (m	easured on plan) of the	ę			! !
MS 3.3.61 Completion of excavation, support and permanent lining for 100% of the total length (measure		1		asured on plan) of the	1			 
MS 3.3.118 Complete tunnel internal structures for 50% of total length (measured on plan) of the Northbo	i	structures for 50% of	total length (measu	red on plan) of the No	i	i		
MS 3.3.119 Complete tunnel internal structures for 75% of total length (measured on plan) of the Northbo				◆ MS 3.3.119 Comp			tal length (measured	(on plan) of the f 
MS 3.3.122 Complete tunnel internal structures for 50% of total length (measured on plan) of the Southb  MS 3.3.123 Complete tunnel internal structures for 75% of total length (measured on plan) of the Southb	;	structures for 50% of	,	MS 3.3.123 Comp	1	1	tal langth (massured	on plan) of the
Cross Passages for TBM Tunnel	unk			WIS 3.3.123 COMP		Liquotures for 75 % of to	hariengin (measured !	OII PIAII) OI IIIE
MS 3.3.1 Complete 50% of ground treatment for excavation of all Type 1 Cross Passages(Percentage to	e o f all Type 1 Cross F	; Passages(Percentag	e to be certified for s	0%	1			,   
MS 3.3.2 Complete 100% of ground treatment for excavation of all Type 1 Cross Passages(Percentage to	i		1	i	MS 3.3.2 Complete	់ ខ្ញុំ 100% of ground trea	¦ atment for excavatior	¦ (of all Type 1 Cro
MS 3.3.3 Complete 50% of ground treatment for excavation of all Type 2 Cross Passages(Percentage to		Passages(Percentag	e to be certified for				 	
MS 3.3.4 Complete 100% of ground treatment for excavation of all Type 2 Cross Passages(Percentage to			1	MS 3.3.4 Complet	te 100% of ground tre	atment for excavation	of all Type 2 Cross F	assages(Percer
MS 3.3.5 Complete 50% of excavation and support for all Type 1 Cross Passages(Percentage to be certif	ed f	Type 1 Cross Passag	s(Percentage to be	certified for 50% com	plet	1	:	! !
MS 3.3.6 Complete 100% of excavation and support for all Type 1 Cross Passages(Percentage to be cer		1 1 1	1 1 1	•	MS 3.3.6 Complete	100% of excavation	and support for all Ty	pe 1 Cross Pas
MS 3.3.7 Complete 50% of excavation and support for all Type 2 Cross Passages(Percentage to be certif		Type 2 Cross Passag	es(Percentage to be	dertified for 50% com	4	 	 	 
MS 3.3.8 Complete 100% of excavation and support for all Type 2 Cross Passages(Percentage to be cer		1			1	MS 3.3.8 Complete	1	and support for
MS 3.3.11 Complete 50% of permanent lining and internal structures for all Type 2 Cross Passages(Perc	MS 3.3.11 Comple	ete 50% of permanen	t lining and internal	structures for all Type	2 Cross Passages(Pe	ercentage to be certif	1 1 1	 
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.	1 1 1			1		1	1 1 1
MS 4.1.1 Complete 10% of total length (measured on plan) of temporary retaining walls for excavation of		1 1 1			1 1 1	1 1 1	! ! !	! !
MS 4.1.2 Complete 20% of total length (measured on plan) of temporary retaining walls for excavation of MS 4.1.3 Complete 30% of total length (measured on plan) of temporary retaining walls for excavation of					1	<u> </u>	! !	
MS 4.1.4 Complete 40% of total length (measured on plan) of temporary retaining waits for excavation of	:	1	: ! !		1 1 1	: 	: ! !	
MS 4.1.5 Complete 50% of total length (measured on plan) of temporary retaining waits for excavation of	i	1 1 1	1 1 1		1 1 1	1 1 1	1 1 1	1 1 1 1
MS 4.1.6 Complete 60% of total length (measured on plan) of temporary retaining walls for excavation of		1			1			1 1 1
MS 4.1.7 Complete 70% of total length (measured on plan) of temporary retaining walls for excavation of	i	1 1 1	: ! !		1 1 1	: ! !	: 	! !
MS 4.1.8 Complete 80% of total length (measured on plan) of temporary retaining walls for excavation of	Cut-	 	!		 			
MS 4.1.9 Complete 90% of total length (measured on plan) of temporary retaining walls for excavation of	Cut-	1 1 1	 		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			1 1 1
MS 4.1.10 Complete 100% of total length (measured on plan) of temporary retaining walls for excavation	of C	1	1		1	1	: ! !	! !
MS 4.1.11	1 1 1	1 1 1	! ! !	!	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1	1 1 1	1 1 1 1
MS 4.1.12 Complete 40% of excavation for Cut-and-cover tunnel			 	  -  -	1	 	 	  - 
MS 4.1.1.3 Complete 60% of excavation for Cut-and-cover tunnel		1	i !		1	i !	i !	1
MS 4.1.14 Complete 80% of excavation for Cut-and-cover tunnel	n for Cut-and-cover	i	dn for Out and	rtuncal	1 1 1	1 1 1	1 1 1	1 1 1 1
MS 4.1.15 Complete 100% of excavation for Cut-and-cover tunnel  MS 4.1.16 Complete permanent tunnel structure for 10% of the total length (measured on plan) of Cut-an		ete 100% of excavati	withor Gut-and-cove	uninei ¦	1 1 1	1	 	 
MS 4.1.16 Complete permanent tunnel structure for 10% of the total length (measured on plan) of Cut-ar MS 4.1.17 Complete permanent tunnel structure for 20% of the total length (measured on plan) of Cut-ar		: 	:		· · · · · · · · · · · · · · · · · · ·	: 	:	! !
MS 4.1.18 Complete permanent tunnel structure for 30% of the total length (measured on plan) of Cut-ar			1 		<u></u>	 	 	     
MS 4.1.19 Complete permanent tunnel structure for 40% of the total length (measured on plan) of Cut-ar		1 1 1			1		1	1 1 1
Dogs 1 of 10	Iorthern Connect	ion Sub-Soc T	Junnel Section	n l		Date TMCLKE	Revision C	hecked Approved
Planned Bar   IMCLK - I	ioranemi Guinect	ion oud-ota I	armer Sectio	= -		08-Apr-14 TMCLKE	BJGEN/PRG/98507 Rev.B SPa BJGEN/PRG/98507 Rev.C CLa	SPo WYu WYu
Project ID: TMCLK DWPF 17W21  ◆ ◆ Planned Milestone  Detailed Works Programme (Rev. F)  *  *  *  *  *  *  *  *  *  *  *  *  *								With
Data Date: 28-May-17 Progress bar	Thus - M - U -	allin - D		A member of the Bouyages Construction				
◆ Progress Milestone	Three Months Ro	olling Program	ime	A member of the Bouygues Construction  Dragages - Bouygues Joint \( \)	Venture 寶嘉-布依格聯營			
	Progress as	of 28-Mav-17						
	. 59. 505 46	aj 17		1		1		

Activity Name			0047								
			Mar	Apr	May	$\overline{}$	201 Jun	/ Jul	Aug	Sep	Oct
MS 4.1.20 Complete permanent tunnel structure for 509	% of the total length (measured o	n plan) of Cut-and-cc	sured on plan) of Cu	-and-cover Tunnel	1	П					
MS 4.1.21 Complete permanent tunnel structure for 60°	% of the total length (measured o	n plan) of Cut-and-cc	lete permanent tunne	structure for 60% o	the total length (m	easu	ured on plan) of Cu	it-and-cover Tunnel		1 1 1	
MS 4.1.22 Complete permanent tunnel structure for 705		• •	MS 4.1.22 Comple	te permanent tunnel	structure for 70% o	fthe	total length (meas	ured on plan) of Cut-	and-cover Tunnel	: : :	
MS 4.1.23 Complete permanent tunnel structure for 80°			MS 4.1.23 Comple	te permanent tunnel	structure for 80% o	fthe	total length (meas	ured on plan) of Cut-	and-cover Tunnel	1 1 1	
MS 4.1.24 Complete permanent tunnel structure for 90°			•	MS 4.1.24 Comple	te permanent tunn	el str		he total length (meas		1 1	
MS 4.1.25 Complete permanent tunnel structure for 100			1	1 1 1	1 1 1		•	MS 4.1.25 Complet	e permanent tunnel \$	structure for 100% of	the total length (me
MS 4.1.26 Complete excavation for 50% of total length	· · · ·			1 1 1	 					1 1 1	
MS 4.1.27 Complete excavation for 100% of total length  MS 4.1.28 Complete permanent junction structure at int				 	! 			MS 4.1.29 Complet	o pormonant impetion	ctructure et interfee	h botwoon Cut and
MS 4.1.29 Complete payement for 50% of the total leng			% of the total length (i	heasured on plan) o	¦ lf Cut-and-cover Tu	nnel		MS 4.1.28 Complet	e permanent junction	structure at interiace	between Cut-and
MS 4.1.30 Complete pavement for 100% of the total len				i casarca on pian) o				MS 4.1.30 Complet	e pavement for 100%	; , of the total length (r	neasured on plan)
MS 4.1.31 Complete the whole of the activities under thi			1	1 1 1	1 1 1 1		•		e the whole of the act		
Cut-and-cover Tunnel at Northern Landfa	all			1 1 1	1 1 1			·		1 1 1	
MS 4.2.23 Complete tunnel internal structure for 100%	of NB Northern Landfall TBM Tur	nnel		,	   					,	
MS 4.2.25 Complete tunnel internal structure for 100%	of SB Northern Landfall TBM Tur	nnel	B Northern Landfall	BM Tunnel	 					1 1 1	
MS 4.2.29 Complete 100% of permanent lining and inte	ernal structures for all Northern L	andfall Cross Passag	rthern Landfall Cross	Passages	1 1 1					1	
MS 4.2.30 Complete Permanent tunnel structure for 25	% of Cut and Cover Tunnel			, 	; ; ;					 	
MS 4.2.31 Complete Permanent tunnel structure for 50				, , ,	! ! !	-i				; ; ;	
MS 4.2.32 Complete Permanent tunnel structure for 75			Cut and Cover Tunn	<b>el</b> ∶	1 1 1					1 1 1	
MS 4.2.34 Complete Permanent junction structure at int				; 	 					1 1	
Approach Ramp Structures to Cut-and-cu		Landfall		1 1 1	1 					1 1 1 1	
MS 5.1.2 Complete 40% of excavation for approach rar  MS 5.1.3 Complete 60% of excavation for approach rar	·			1 1 1	1 1 1					1 1 1	
MS 5.1.4 Complete 80% of excavation for approach ran	•			; ,	; ; ;	- <u>-</u>				; ;	
MS 5.1.5 Complete 100% of excavation for approach ra			-	; 1 1 1	1 					1 	
MS 5.1.6 Complete retaining wall foundation for 10% of		an) of approach ram		1 1 1	1 1 1					1 1 1	
MS 5.1.7 Complete retaining wall foundation for 20% of				: 							
MS 5.1.8 Complete retaining wall foundation for 30% of			1	! ! !	1 1 1					1 1 1	
MS 5.1.9 Complete retaining wall foundation for 40% of			1	,			·				
MS 5.1.10 Complete retaining wall foundation for 50% of	of the total length (measured on p	plan) of approach rar		; 1 1 1	1 1 1					1 1 1	
MS 5.1.11 Complete retaining wall foundation for 60% of	of the total length (measured on p	olan) of approach ran	<u> </u>	1 1 1	1 1 1					1	
MS 5.1.12 Complete retaining wall foundation for 70% of	of the total length (measured on	plan) of approach rar		 	1 1 1					! !	
MS 5.1.13 Complete retaining wall foundation for 80% of	of the total length (measured on p	plan) of approach rar		 	! ! !					 	
MS 5.1.14 Complete retaining wall foundation for 90% (		,		i I I	1 1 1					1 1 1	
MS 5.1.15 Complete retaining wall foundation for 100%				1 1 1	 					1 1 1	
MS 5.1.16 Complete retaining wall structure for 10% of			-	1 1 1	1 1 1	- 3		te retaining wall struc	i	,	
MS 5.1.17 Complete retaining wall structure for 20% of			-		 	• 1		te retaining wall struc	!		
MS 5.1.18 Complete retaining wall structure for 30% of				   	 			MS 5.1.18 Complet		,	
MS 5.1.19 Complete retaining wall structure for 40% of MS 5.1.20 Complete retaining wall structure for 50% of				1 1 1	 		•	MS 5.1.19 Complet	Ŭ.	1	: ' '
Approach Ramp Structures to Cut-and-co				1 1 1	1 1 1 1				MS 5.1.20 Complet	ie retaining wall struc	gure for 50% of the
MS 5.2.6 Complete retaining wall foundation for 10% of				1 1 1	1 1 1				MS 5 2 6 Complete	retaining wall found	ation for 10% of the
MS 5.2.7 Complete retaining wall foundation for 20% of		· · · · · · · · · · · · · · · · · · ·		1 1 1	1 1 1				· ·	retaining wall found	; I
MS 5.2.8 Complete retaining wall foundation for 30% of		· · · · · · · · · · · · · · · · · · ·			   			•		retaining wall found	;
MS 5.2.9 Complete retaining wall foundation for 40% of	f the total length (measured on pl	an) of approach ram	1	i I I	 			•		retaining wall found	!
MS 5.2.10 Complete retaining wall foundation for 50% of	of the total length (measured on	plan) of approach rar	1	1 1 1	 			•	· ·	¦ te retaining wall foun	:
MS 5.2.11 Complete retaining wall foundation for 60% of	of the total length (measured on p	olan) of approach ran	- 1	1 ! !	1 1 1			•	MS 5.2.11 Complet	e retaining wall foun	dation for 60% of th
MS 5.2.12 Complete retaining wall foundation for 70% of	of the total length (measured on p	plan) of approach rar	-  -	, 	; ; ;			•	MS 5.2.12 Complet	e retaining wall foun	dation for 70% of the
MS 5.2.13 Complete retaining wall foundation for 80% of	of the total length (measured on p	plan) of approach rar			     				MS 5.2.13 Comple	te retaining wall four	dation for 80% of t
At grade Roads at Southern Landfall				1	1 1 1					1	
MS 6.1.13 Complete drainage installation of 20% length	h of total length (measured on pl	an) of drainage pipes	ļ	; ; ;	 		•	MS 6.1.13 Complet	e drainage installatio	n of 20% length of to	tal length (measure
At grade Roads at Northern Landfall				1 1 1	1 1 1					1 1 1	
MS 6.2.1 Complete sub-base works of 20% of total area					ı ı !		•	MS 6.2.1 Complete		;	
MS 6.2.5 Complete pavement of 20% of total area of at		an) of drainage pines	_	MO 0 0 10 0	) 		- ( 000/		MS 6.2.5 Complete	1	total area of at gra ¦
MS 6.2.13 Complete drainage installation of 20% length MS 6.2.17 Complete sewerage installation of 20% length				1	1			otal length (measured		1	
MS 6.2.21 Complete watermains installation of 20% leng			•	IVIS 6.2.17 COMPLE	ie sewerage iristai !	i i		total length (measure te watermains install		ī	red on plan) of wate
South Ventilation Buildings	Jan 21 Jan 10 Ngur (Modoured Off	r, or watermains	ĺ			Ĭ '	J.E.E I OUIIIPIE	watermanis iiiStalli	01 20 /0 IEHYIH 0	iongur (measu !	. oo on pian) Ui Wali i
MS 7.1.1 Complete 100% of cofferdam for excavation			ļ	 	 					     	
MS 7.1.2 Complete 100% of excavation to the formation	ı level				1 1 1					1 1 1	
MS 7.1.3 Complete 100% of foundation for the ventilation				; 	, 					, 	
MS 7.1.4 Complete concreting works of 25% area of the	e total construction floor area for t	he ventilation buildin	rea for the ventilation	building	1 1 1					1 1 1	
MS 7.1.5 Complete concreting works of 50% area of the	e total construction floor area for t	he ventilation buildin	f 50% area of the total	al construction floor a	rea for the ventilati	ion bu	uilding				
MS 7.1.6 Complete concreting works of 75% area of the	e total construction floor area for t	he ventilation buildin	MS 7.1.6 Complete	concreting works of	75% area of the to	al co	onstruction floor are	ea for the ventilation b	puilding	,	
MS 7.1.7 Complete concreting works of 100% area of the	ne total construction floor area for	the ventilation buildi	•	MS 7.1.7 Complete	concreting works	of 10	00% area of the tot	al construction floor a	rea for the ventilation	building	
North Ventilation Buildings			Į.	,   	! !					 	1
MS 7.2.4 Complete concreting works of 25% area of the			-	 	1 1 1 1					1 1 1 1	
MS 7.2.5 Complete concreting works of 50% area of the			rea for the ventilation			] - <u>i</u>				 	
MS 7.2.6 Complete concreting works of 75% area of the			of 75% area of the total	!	!	1.0				1 1 1 1 <sub>1 - 1</sub> - 1 - 11	
MS 7.2.7 Complete concreting works of 100% area of the			•	MS 7.2.7 Complete	e concreting works	pf 10	יטע% area of the tot	al construction floor a	rea for the ventilation	building	
Facilities Provision for TCSS for At Grade MS 8.2.5 Complete 25% of support foundation, ductings		urair	ļ.		1 1 1		_	MS 9 2 5 Comments	25% of ourse of face	dation dustings dust	woite for at aread -
Facilities Provision for E&M Works for TE		Tunnels and Cu		1 1 1 1	1 1 1 1		•	MS 8.2.5 Complete	20 /ο UI Support found	ualion, uuclings, dra ! !	wpits for at grade ro
MS 9.1.1 Complete 25% of bonding terminal, opening a	<u> </u>	Tamileis allu Ci	<u> </u>	 			, ,				
MS 9.1.2 Complete 25% of plinth, hoisting facilities and			-	i 	; 					; 	
MS 9.1.3 Complete 50% of bonding terminal, opening a			te 50% of bonding te	¦ ∤rminal, openina and	accessories, etc.					1 1 1	
MS 9.1.4 Complete 50% of plinth, hoisting facilities and			te 50% of plinth, hois	i	i					1 1 1	
MS 9.1.5 Complete 75% of bonding terminal, opening a			1	!		e 75	5% of bonding term	ninal, opening and ac	cessories, etc.	1 1 1 1	
MS 9.1.6 Complete 75% of plinth, hoisting facilities and	accessories, etc.		1	i				g facilities and acces		,	[
Facilities Provision for E&M Works for So	outh Ventilation Building			i I I	; ; ; ;					; 	
MS 9.4.1 Complete 25% of bonding terminal, main eart				1 1 1	1 1 1	• 1	MS 9.4.1 Complete	25% of bonding terr	minal, main earth mat	, , clean earth mat, ea	rth pit, lightning pit,
MS 9.4.2 Complete 25% of plinth, hoisting facilities, louv	ver, wire mesh and accessories, e	etc.		! ! !	1 1 1	<b>•</b> 1	MS 9.4.2 Complete	e 25% of plinth, hoisti	ng facilities, louver, wi	re mesh and access	ories, etc.
Page 2 of 12		TMOLIZ N	horn Carata	on Cub C T	uppel Carri				Date		hecked Approved
Page 2 of 12	Planned Bar Critical	I IVIULK - Nort	thern Connection	on Sub-Sea I	urinei Sectio	ווע			12-Feb-14 TMCLK/DI 08-Apr-14 TMCLK/DI	BJGEN/PRG/98507 WYu BJGEN/PRG/98507 Rev. B SPa	SPo WYu
Project ID: TMCLK DWPF 17W21	Planned Bar - Critical Planned Milestone	Deta	iled Works Pro	gramme (Rev	/. F)		香寶:	嘉	20.00	BJGEN/PRG/98507 Rev. C CLa BJGEN/PRG/98507 Rev. F WYu	WYu
Data Data: 22 May 17	Pranned Milestone Progress bar				•		Dragag Hong Ke				
Data Date: 28-May-17	Progress Milestone	Th	ree Months Ro	Iling Program	me	D	A member of the Bouygues Construction : Oragages - Bouygues Joint Vi	group enture 寶嘉 - 布依格聯營			
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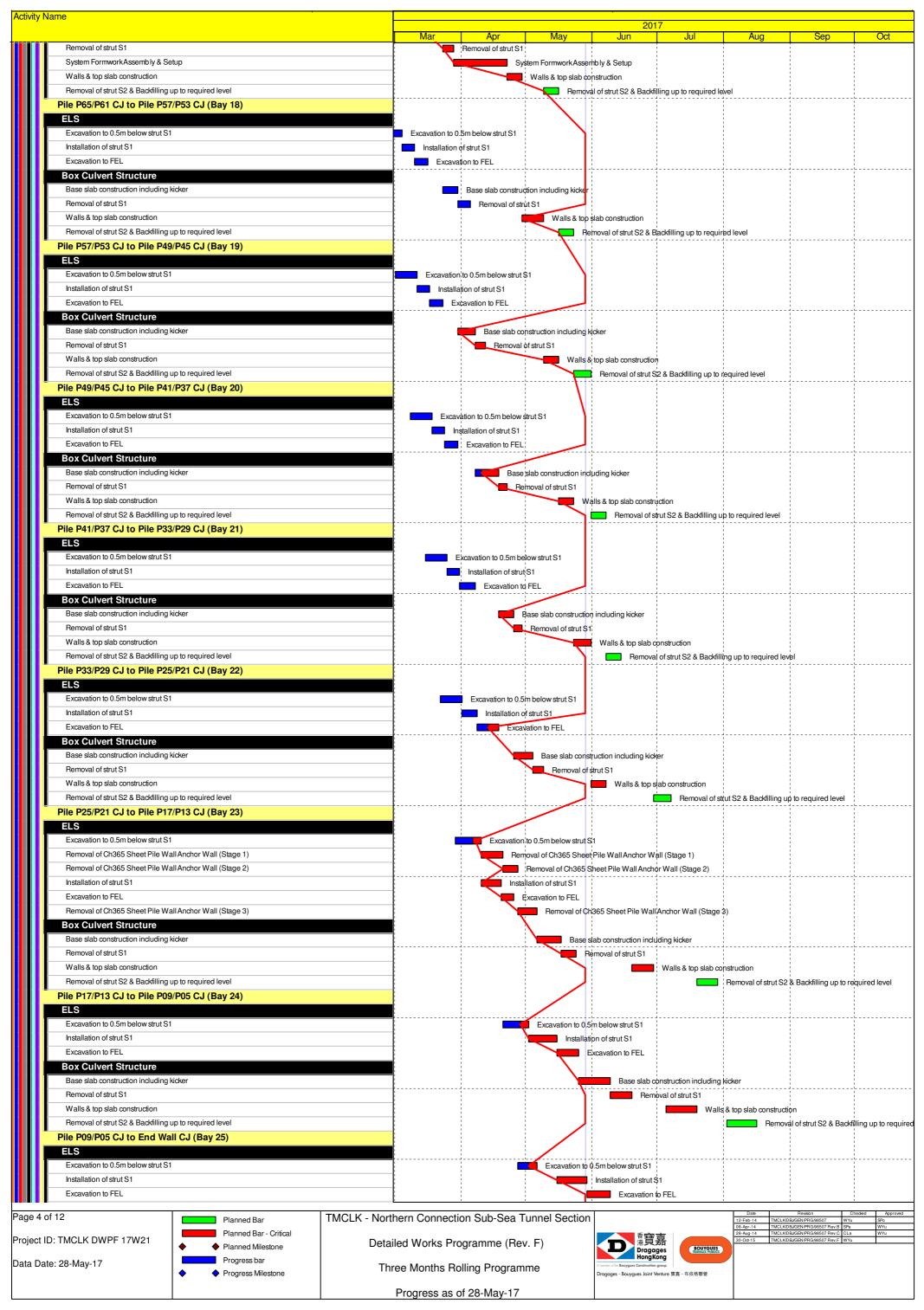
Progress Milestone

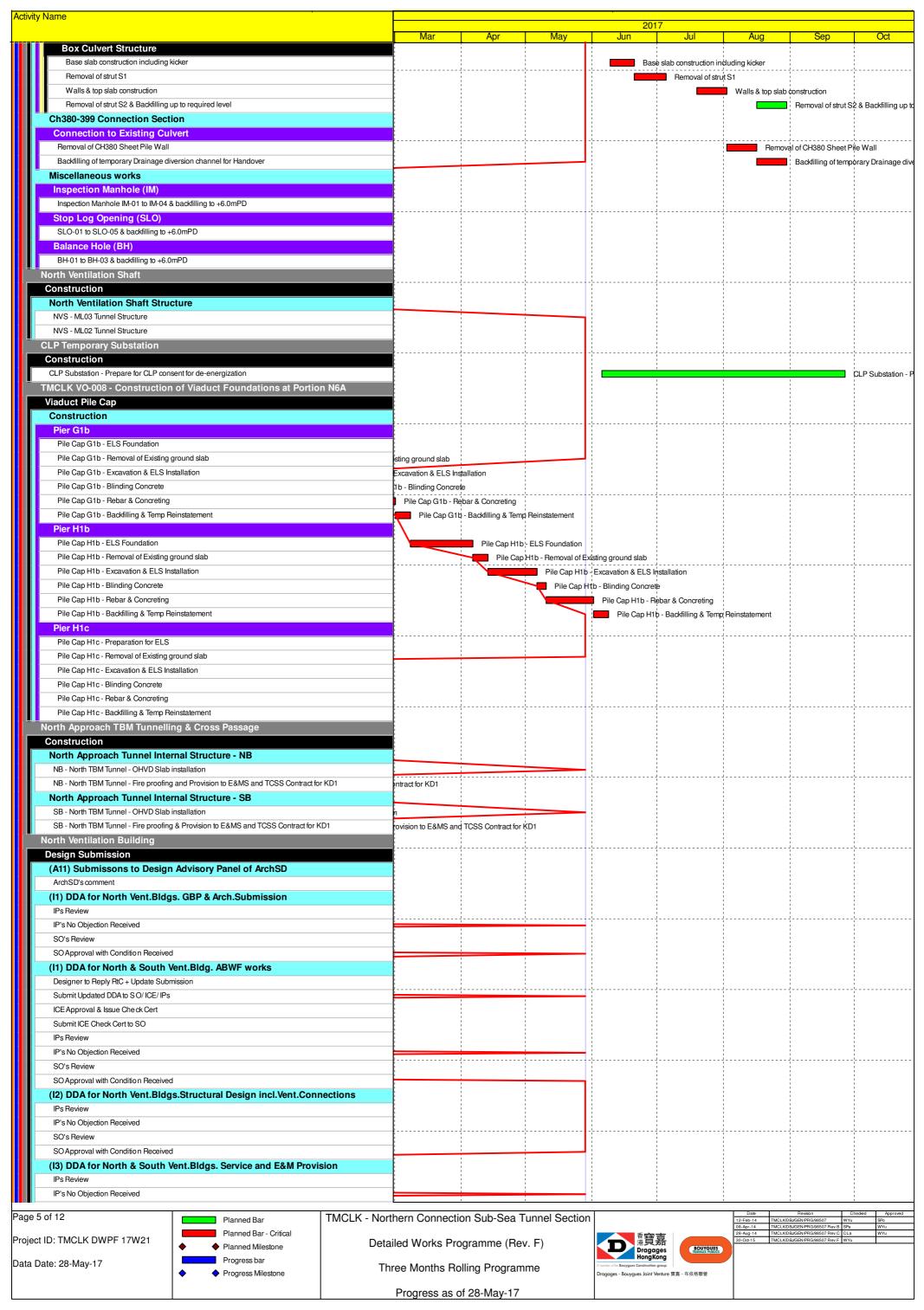
Activity Name				<u> </u>				
	Mar	Apr	May	20 Jun	17 Jul	Δυα	Sep	Oct
MS 9.4.3 Complete 25% of floor drain, water tank and accessories, etc.	Ividi	Apr		MS 9.4.3 Comple		Aug water tank and acces		OCI
MS 9.4.4 Complete 50% of bonding terminal, main earth mat, clean earth mat, earth pit, lightning pit, conceal		·			4		50% of bonding term	ninal, main earth m
MS 9.4.5 Complete 50% of plinth, hoisting facilities, louver, wire mesh and accessories, etc.	! !		1 1 1		•	MS 9.4.5 Complete	្នុំ 50% of plinth, hoistir	g facilities, louver,
MS 9.4.6 Complete 50% of floor drain, water tank and accessories, etc.			1		•	MS 9.4.6 Complete	50% of floor drain, w	ater tank and acce
Facilities Provision for E&M Works for North Ventilation Building		1 1 1	1 1 1	:	1 1 1	1 1 1		
MS 9.5.1 Complete 25% of bonding terminal, main earth mat, clean earth mat, earth pit, lightning pit, conceal		4	i	e 25% of bonding ter	4		4-1	iceal conduit, o
MS 9.5.2 Complete 25% of plinth, hoisting facilities, louver, wire mesh and accessories, etc.	_	1	1	e 25% of plinth, hoisti	i_	!	ries, etc.	
MS 9.5.3 Complete 25% of floor drain, water tank and accessories, etc.  MS 9.5.4 Complete 50% of bonding terminal, main earth mat, clean earth mat, earth pit, lightning pit, conceal		•	NIS 9.5.3 Comple	e 25% of floor drain, v	MS 9.5.4 Complete		hinal main earth mat	clean earth mat e
MS 9.5.5 Complete 50% of plinth, hoisting facilities, louver, wire mesh and accessories, etc.			1 1 1	5	MS 9.5.5 Complete	!	! !	
MS 9.5.6 Complete 50% of floor drain, water tank and accessories, etc.			1 1 1	1	MS 9.5.6 Complete		1-	
MS 9.5.7 Complete 75% of bonding terminal, main earth mat, clean earth mat, earth pit, lightning pit, conceal		!			•	MS 9.5.7 Complete	75% of bonding term	ninal, main earth m
MS 9.5.8 Complete 75% of plinth, hoisting facilities, louver, wire mesh and accessories, etc.			! !		•	MS 9.5.8 Complete	75% of plinth, hoisting	g facilities, louver,
MS 9.5.9 Complete 75% of floor drain, water tank and accessories, etc.	i		! ! !		•	MS 9.5.9 Complete	75% of floor drain, w	ater tank and acce
Construction			1 1 1		1 1 1	1 1 1		
Northern Landfall		; ;	 		¦ 		¦ 	
Box Culvert Extension Construction	<b>.</b>		1 1 1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1		
CH100-150 Land Section			1 1 1		1	1 1 1		
ELS & Structure			i 		i 1	1		
Pile A41/A39 CJ to Pile A39/A37 CJ (Bay 7)	i		! !		i 1 1			
Box Culvert Structure	i		 					
Base slab construction including kicker			! ! !		1 1 1	1 1 1		
Removal of strut S1			1		· · · · · · · · · · · · · · · · · · ·			
Sliding formworks 1st assembly  Walls & top slab construction	-   1  -  -	1 1 1	1 1 1 1		1 1 1 1	1 1 1 1	; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	
Walls & top stab construction  Removal of strut S2 & Backfilling up to required level		. <u> </u>	 		1 J	 	i 	
Pile A39/A37 CJ to Pile A37/A35 CJ (Bay 8)	1 1 1	1 1 1	1 1 1		1 1 1	1 1 1 1		
Box Culvert Structure	1	1 1 1	1 1 1		1 1 1	1 1 1		
Base slab construction including kicker		1	 		f I I	1 1 1		
Removal of strut S1		·	·	<u> </u> 	 	 	¦ }	
Walls & top slab construction  Removal of strut S2 & Backfilling up to required level	1	1 1 1	1 1 1		1 1 1	1 1 1		
Pile A37/A35 CJ to Pile A35/A33 CJ (Bay 9)			1 1		i !			
Box Culvert Structure			,   					
Pile cap construction	!				1	1		
Base slab construction including kicker			i !	!			; ;	
Removal of strut S1			!					
Walls & top slab construction			1			! ! !		
Removal of strut S2 & Backfilling up to required level  Pile A35/A33 CJ to Pile A33/P117 CJ (Bay 10)	_	1 1 1	1 1 1		1 1 1	! ! !	! ! ! !	
Box Culvert Structure			! !					
Pile cap construction	1	1	1		1 1 1	1 1 1	! ! ! !	
Base slab construction including kicker			1 1 1		1	 		
Removal of strut S1			1 1 1		1	1 1 1 1		
Walls & top slab construction			<u> </u>		¦ 	 		
Removal of strut S2 & Backfilling up to required level  Ch150-250 Marine Section	 	1 1 1 1	1 1 1		1 1 1 1	1 1 1 1		
ELS & Structure			 					
Pile A33/P117 CJ to Pile P113/P109 CJ (Bay 11)		 	! ! !			! ! !		
Box Culvert Structure			 		¦ 		: 	
Base slab construction including kicker	-		1					
Removal of strut S1  Walls & top slab construction	_							
Removal of strut S2 & Backfilling up to required level			! !					
Pile P113/P109 CJ to Pile P105/P101 CJ (Bay 12)	į		 		1			
Box Culvert Structure			 	!				
Walls & top slab construction			1	+	1 1 1	! ! !		
Removal of strut S2 & Backfilling up to required level	_	 	 			 		
Pile P105/P101 CJ to Pile P97/P93 CJ (Bay 13)  Box Culvert Structure	( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	1	! !			! !		
Base slab construction including kicker	!	1		-	<u></u>	!	<u></u>	
Removal of strut S1			!		1			
Walls & top slab construction		!	1		1 1			
Removal of strut S2 & Backfilling up to required level	_[:	; 1 1	1 1					
Pile P97/P93 CJ to Pile P89/P85 CJ (Bay 14)  Box Culvert Structure					J		; }	
Walls & top slab construction	1		! !		· · · · · · · · · · · · · · · · · · ·	! !		
Removal of strut S2 & Backfilling up to required level	1	1	1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	 		
Pile P89/P85 CJ to Pile P81/P77 CJ (Bay 15)		1 1 1	1 1 1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1		
Box Culvert Structure		! ! !	 		1 1 1	 	; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	
Removal of strut S2 & Backfilling up to required level	_[		1		1	1		
Ch250-380 Marine Section  ELS & Structure		1	1 1 1 1		1 1 1	1 1 1		
Public Fill - Phase 2 Reclamation - along combi wall system	Fill - Phase 2 Recla	mation - along combi	wall system			! !		
Pile P73/P69 CJ to Pile P65/P61 CJ (Bay17)			,			! !	. !	
ELS	f		; 		<del></del>			
Excavation to 0.5m below strut S1	Excavation to 0.5m	1	1 1 1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1		
Installation of strut S1	Installation of st	1	1 1 1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1		
Excavation to FEL  Box Culvert Structure	Excavation	το FEL			1	1 1 1		
Base slab construction including kicker	<b>В</b>	ase slab construction	ncluding kicker				; ;	
2000 0 of 40	<u> </u>	!	!	<u></u>	:	Date		eded Approved
Page 3 of 12 Planned Bar TMCLK - No	thern Connect	ıon Sub-Sea T	unnel Sectio			12-Feb-14 TMCLK/D 08-Apr-14 TMCLK/D	BJGEN/PRG/98507 WYu BJGEN/PRG/98507 Rev.B SPa	SPo WYu
	ailed Works Pr	ogramme (Re	v. F)	香寶 港質 Bread		30-Od-15 TMCLK/D	)BJGEN/PRG/98507 Rev. C CLa )BJGEN/PRG/98507 Rev. F WYu	WYu
Progress har				Drago Hongi				
◆ Progress Milestone	rree Months R	oning Program	iiile	Dragages - Bouygues Joint	Venture 寶嘉 - 布依格聯營			

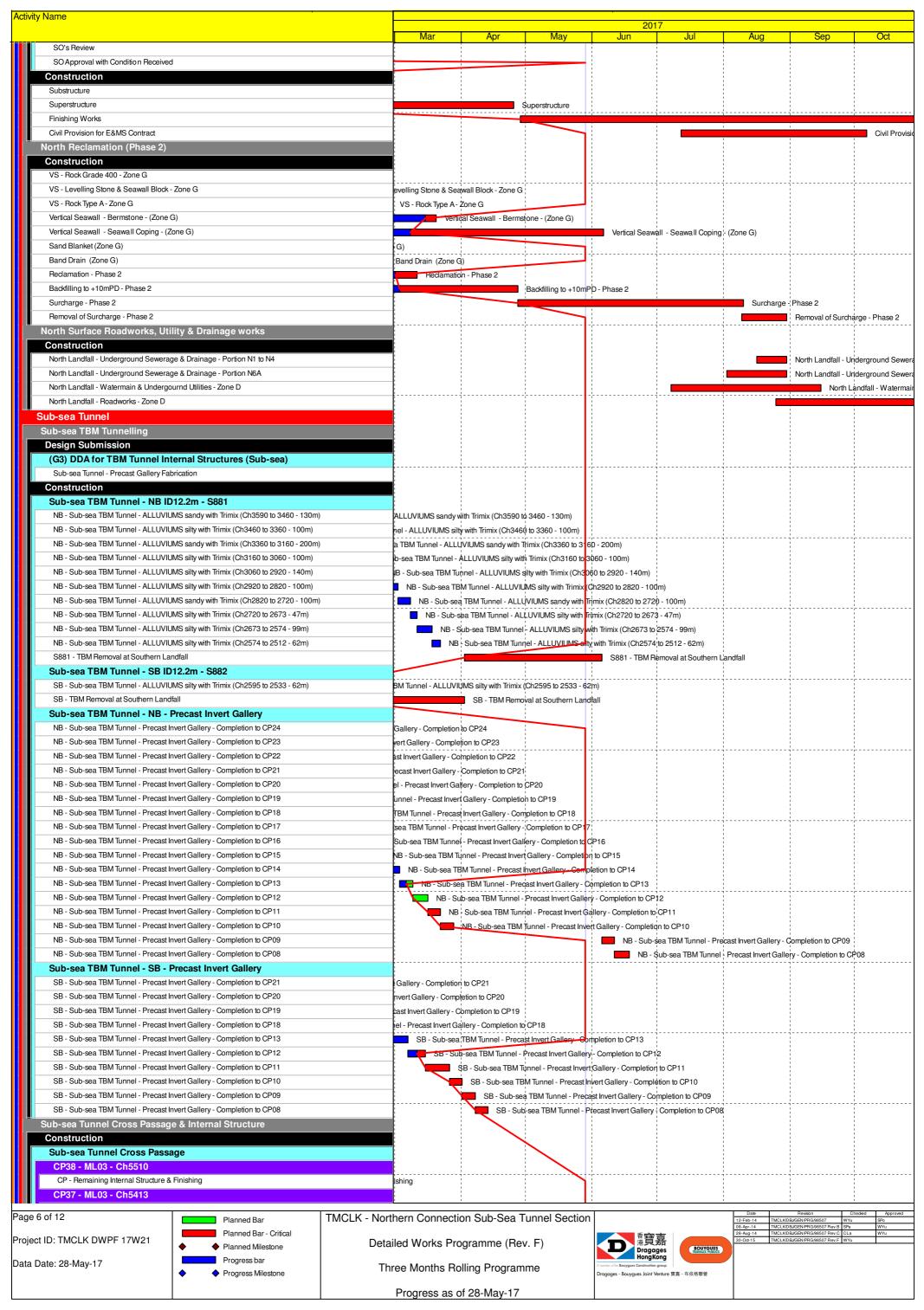
Progress as of 28-May-17











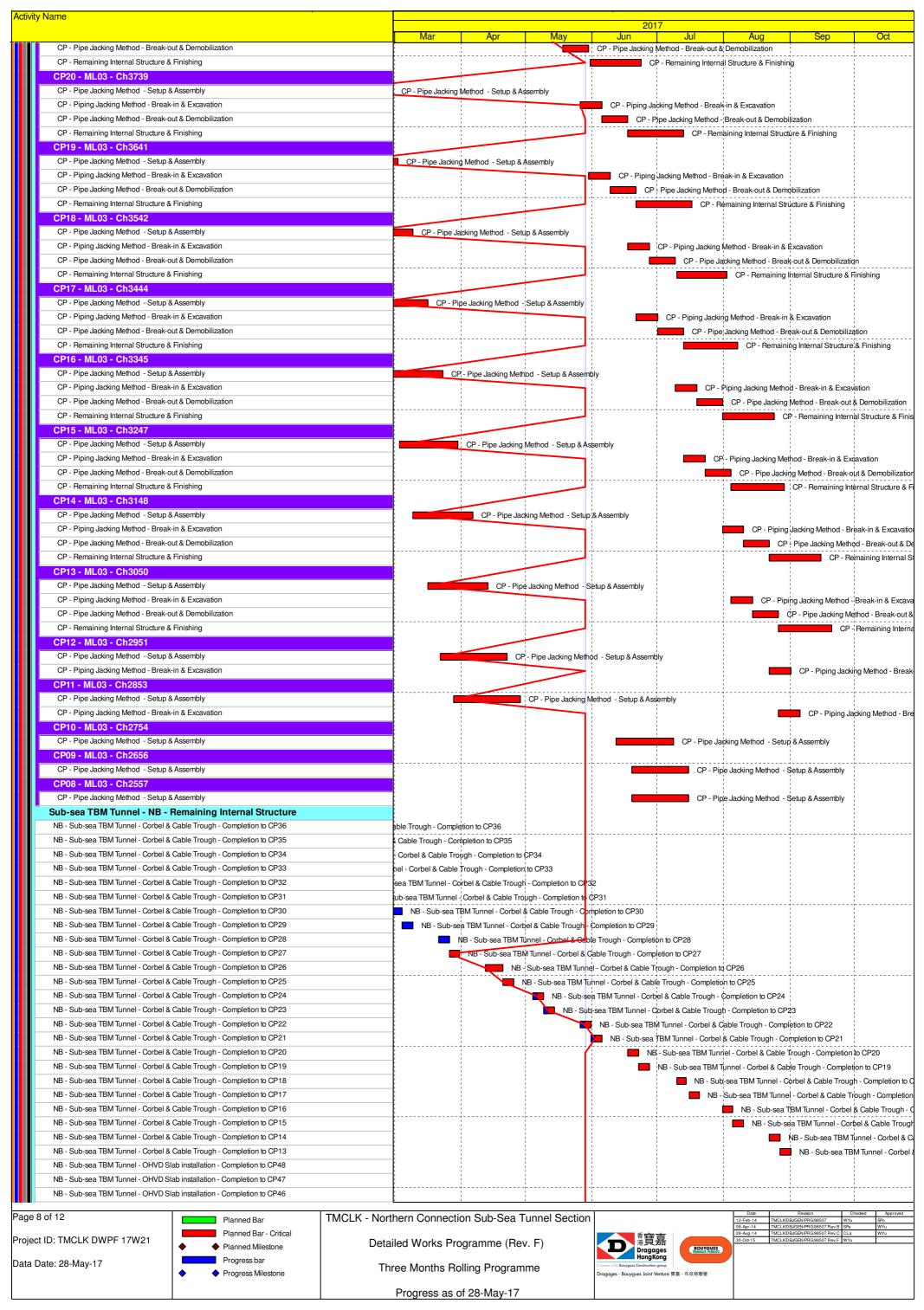
Activi	y Name			2017							
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	CP - Piping Jacking Method - Break-	in & Excavation		i 1 1	i !	1	- 		i !		
	CP - Pipe Jacking Method - Break-ou	ut & Demobilization			1 1 1		 	! !	 		
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	CP32 - ML03 - Ch4921  CP - Pipe Jacking Method - Setup &	Assembly		1	1 1 1		 	1 1 1	1 1 1		
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Page	7 of 12	Planned Bar	TMCLK - Northern Connec	tion Sub-Sea T	unnel Section	n		Date 12-Feb-14 TMCLK/E	Revision C  DBJGEN/PRG/98507 WYu	hecked Approved SPo	
		Planned Bar - Critical					<b>=</b>	08-Apr-14 TMCLK/E 28-Aug-14 TMCLK/E	BJGEN/PRG/98507 Rev.B SPa BJGEN/PRG/98507 Rev.C CLa	WYu WYu	
₽roje	et ID: TMCLK DWPF 17W21	◆ Planned Milestone	Detailed Works P	rogramme (Rev	v. F)	西 港 Braga	ges BOUYGUES TRAVAUX PUBLICS		BJGEN/PRG/98507 Rev.F WYu		
Data	Date: 28-May-17	Progress bar	Thurs Marrille 5	Polling Descer-	mo	Hong K	ong group				
	•	♦ Progress Milestone	Three Months F	willing Program	IIIE	Dragages - Bouygues Joint V	enture 寶嘉 - 布依格聯營				

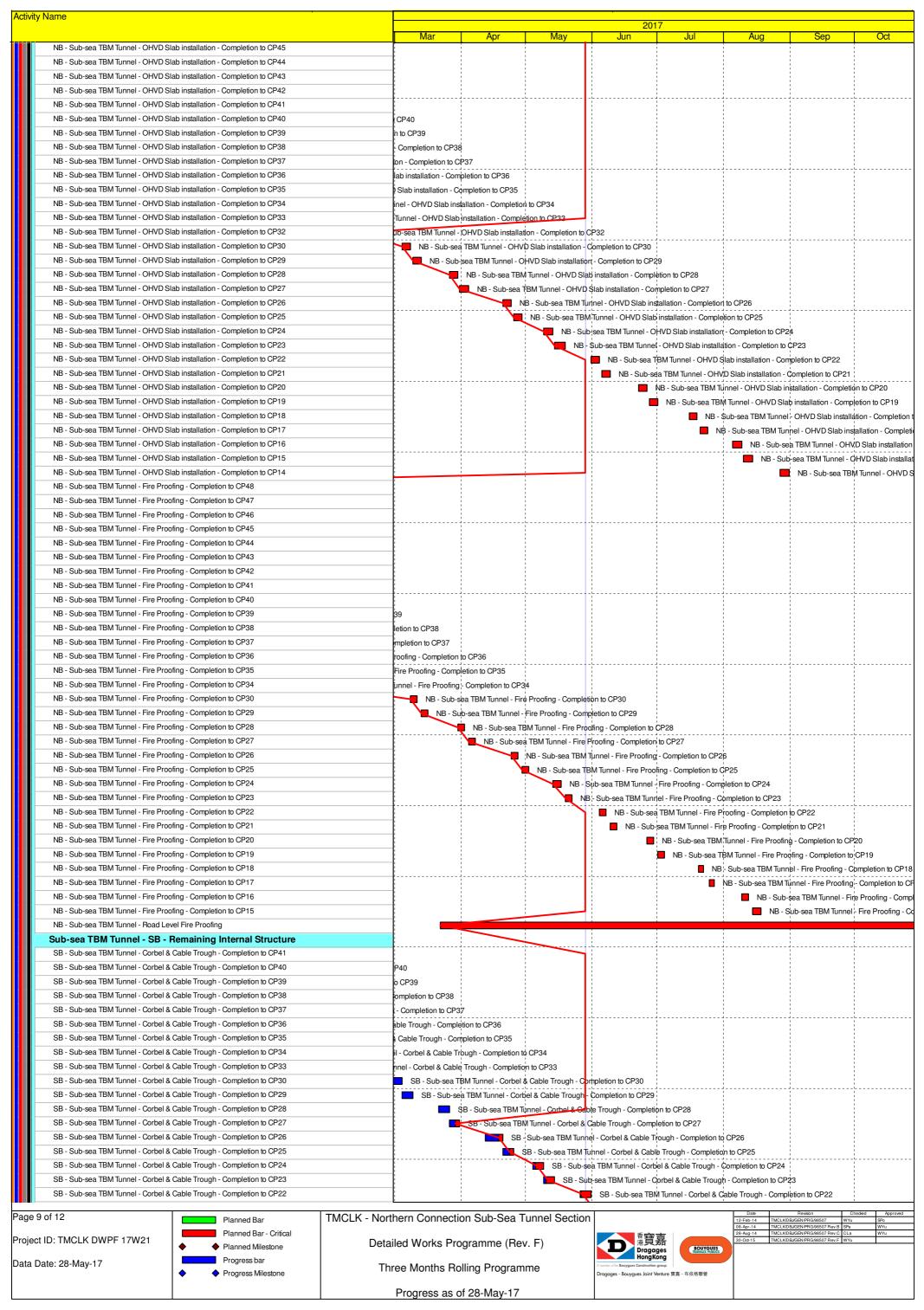
♦ Progress Milestone

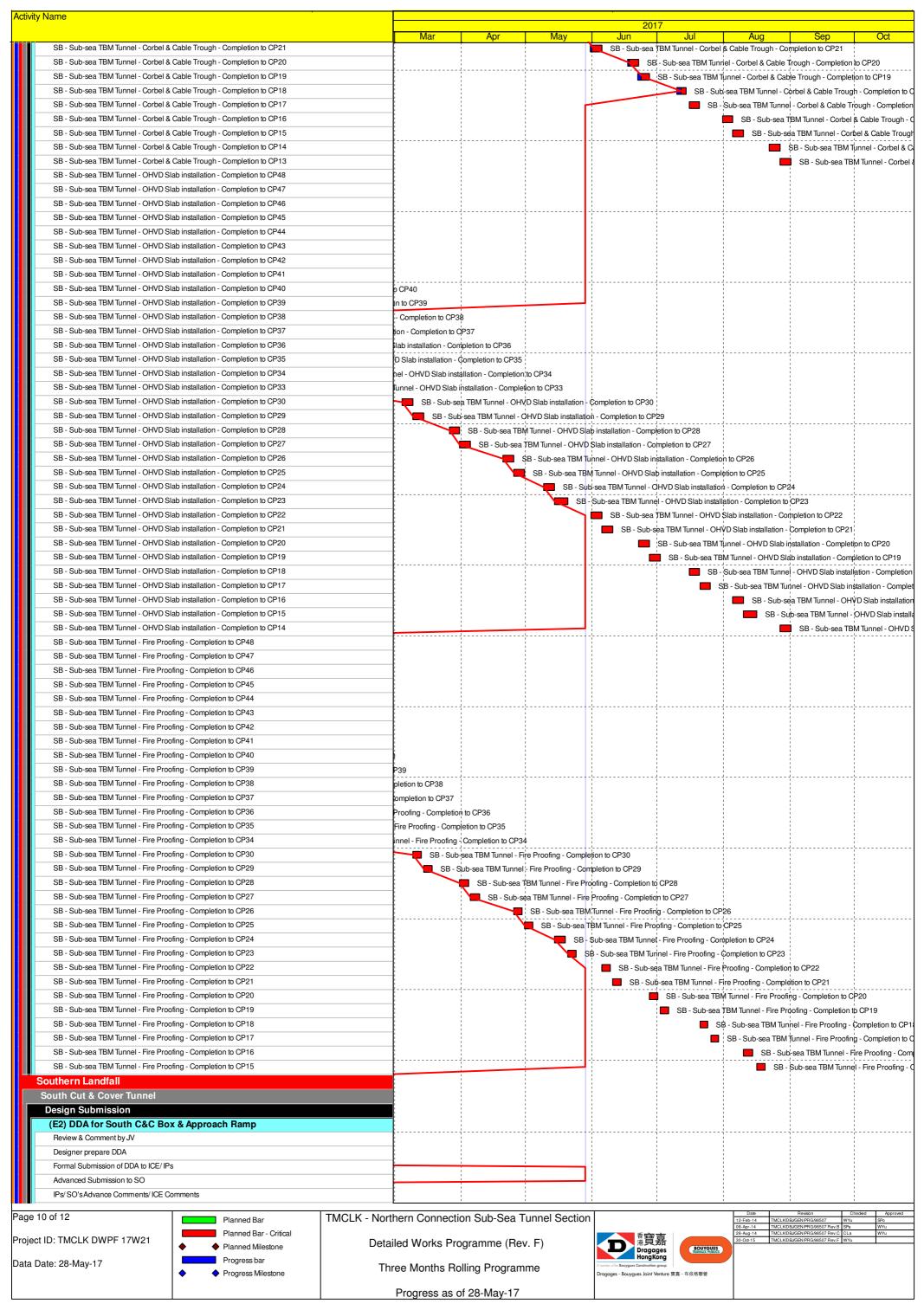
Three Months Rolling Programme Progress as of 28-May-17











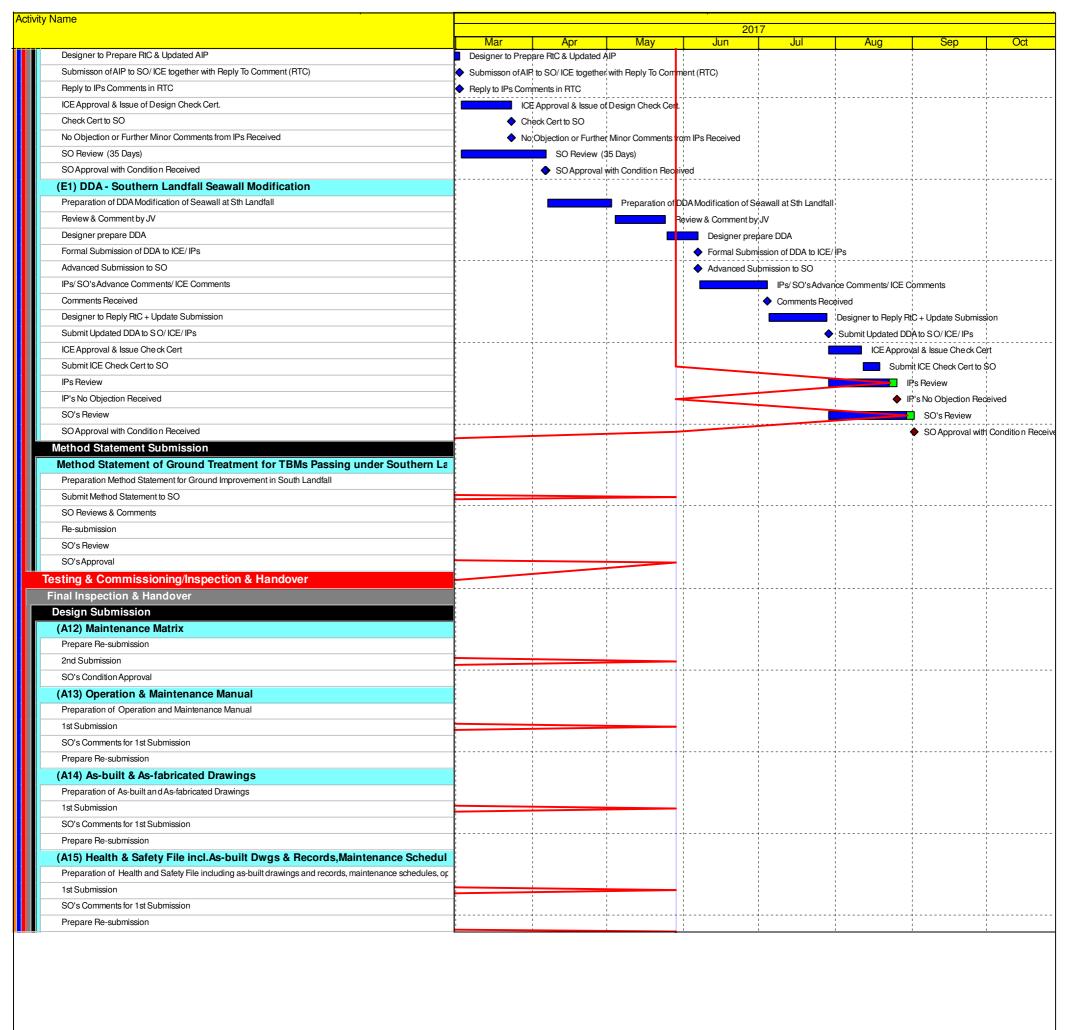
Activity Name										
	Mar	Apr	May	201 Jun	7 Jul	Aug	Sep	Oct		
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Method Statement Submission	1 1	1 1 1	1	1 1 1	1 1 1	1 1 1	1 1 1			
Method Statement of Construction Methodology of C&C Tunnels		1			 	1 1 1	1			
Preparation Method Statement for C&C Tunnels	 	1	1	i !		: ! !	i i i			
Submit Method Statement to SO						1	1			
SO Reviews & Comments		1	1	1		1 1	i 1 1			
Re-submission		1	1	1	1 1 1	1	1			
SO's Review					 	1 1 1	1			
Construction		i ! !		i ! 	i 	i ! !	i !			
Provision for TCSS/E&M for Stage 2								Provision for TCSS		
South Retrieval Shaft		1 1 1	1	1 1 1	I I I	1 1 1	1 1 1			
Design Submission		1		1	1 1 1	1 1 1	1			
(F4) Gantry Crane Support/Foundations in Southern Landfall		1 1 1	1	 	; 	1 1 1	1			
Designer to Reply RtC + Update Submission		1	<u> </u>		! !	1 1 1	1			
Submit Updated IFA to SO/ICE/IPs			1		 	1 1	, 1 1			
ICE Approval & Issue Check Cert		1 1 1		1 1 1	1 1 1	1 1 1	1 1 1			
IPs Review		· I I			, 		,   			
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SO's Review		<u> </u>	¦ -¦		; ; ;	; {	; 			
SO Approval with Condition Received	ı				 	1 1 1	 			
Method Statement Submission		1 1 1			, 		,   			
Method Statement of Construction Methodology of Retrieval Shaft		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			 	! !				
Preparation Method Statement for Retrieval Shaft		1 1			i 	! ! !	1 1 1 1 1 1			
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SO Reviews & Comments			1		! ! !	! ! !	! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! !			
Re-submission		1	1	i 		1 1	i 1			
SO's Review		1 1 1 1 1 1			1 1 1	1 1 1	1			
Construction					 	1 1	1			
Retrieval Shaft - Excavation - Soft by ramp  Retrieval Shaft - Excavation - Soft by vertical mean (Fill material)					 					
Retrieval Shaft - Excavation - Soft (other than Fill)  Retrieval Shaft - Excavation - Soft (other than Fill)		1	1	 	1 1 1	1 1 1	 			
Retrieval Shaft - Temp. Slab/Prepare for TBM Breakthrough	! !	1 1 1	1	1 1 1	1 1 1	1 1 1	1 1 1			
South Ventilation Building		1		1	1 1 1	1 1 1	1 1 1			
Design Submission		1 1 1	1	1	1 1 1	1 1 1	1 1 1			
(I1) DDA for South Vent.Bldg. GBP & Arch.Submission					 	 				
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SO's Review		1	1 1 1	 	, 		, 1 1			
SO Approval with Condition Received		1	1	1	1 1 1	1 1 1	1			
(I2) DDA for South Vent.Bldg. Foundation Design			<u> </u>			 				
Review & Comment by JV	1 1 1	1 1 1	1	1	1 1 1	1 1 1	1 1 1			
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Submit ICE Check Cert to SO		]				1				
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SO's Review		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			 	1 1 1	i i			
(I2) DDA for South Vent.Bldg.Structural Design incl.Vent.Connections		! !			! !	! !	,   			
Review & Comment by JV		1	<u> </u>		 	 	 			
Designer prepare DDA					! !		 			
Formal Submission of DDA to ICE/ IPs		1			1 1 1 1	 	1 1 1			
Advanced Submission to SO		1	1			: 	1 1			
IPs/SO'sAdvance Comments/ ICE Comments		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			 	! ! !	 			
Comments Received		<u> </u>	-	·	 	! !				
Designer to Reply RtC + Update Submission		1 1 1 1 1 1			1 1 1	 	1			
Submit Updated DDA to S O/ICE/ IPs		1					.   			
ICE Approval & Issue Check Cert		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			 	! !				
IPs Review		1 1 1 1	1	1	: 	: 	.   			
SO's Review  ( I1) DDA Tomp works for Construction of Sth Vent Bldg		1	ļ		 	 	 			
(J1) DDA Temp.works for Construction of Sth.Vent.Bldg.  Designer to Reply RtC + Update Submission		1 1 1	1	1	 	: 	! !			
Submit Updated DDA to S O/ ICE/ IPs			! ! !		 	! ! !	i i i			
ICE Approval & Issue Check Cert		1		1	1 1 1	 	1			
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IPs Review					; 	; 				
IP's No Objection Received		1			 	 	1			
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SO Approval with Condition Received					 	1 1 1				
South Surface Roadworks, Utility & Drainage works		1 1 1			1 	: 	; ! ! ! ! !			
Design Submission			- <del> </del>		 	¦ !	¦			
(E1) AIP - Southern Landfall Seawall Modification		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1		 	 	1 1 1			
		1	1			<u> </u>	1			
Page 11 of 12 Planned Bar TMCLK	- Northern Connect	ion Sub-Sea	Tunnel Section	n		Date 12-Feb-14 TMCLKD	BJGEN/PRG/98507 WYu	necked Approved SPo		
Planned Bar - Critical					吉	08-Apr-14 TMCLKD 28-Aug-14 TMCLKD	BJGEN/PRG/98507 Rev.B SPa BJGEN/PRG/98507 Rev.C CLa	WYu WYu		
Project ID: TMCLK DWPF 17W21  ♦ Planned Milestone	Detailed Works Pr	ogramme (Re	v. F)	香寶 港頁: Draga	ges BOUYGUES TRAVAUX PUBLICS		BJGEN/PRG/98507 Rev.F WYu	ı		
Data Date: 28-May-17	Three Manager	ollina Deserve	ıme	Hong K	group					
♦ Progress Milestone	Three Months R	Jilliy Frogram	IIII <del>C</del>	Dragages - Bouygues Joint V	enture 寶嘉 - 布依格聯營					

Progress Milestone

Three Months Rolling Programme Progress as of 28-May-17







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TMCLK - Northern Connection Sub-Sea Tunnel Section Detailed Works Programme (Rev. F)

> Three Months Rolling Programme Progress as of 28-May-17



