

Activity ID	Activity Name	Orig Dur	Planned Start	Planned Finish	Current Start	Current Finish	2013 Dec	Jan	Feb	Mar	Apr	2014 May	Jun	Jul	Aug	Sep
TMCLK - Northern Connection Sub-Sea Tunnel Section		332	25-Oct-13	30-Sep-14	25-Oct-13A	09-Dec-14										
Construction		332	25-Oct-13	30-Sep-14	25-Oct-13A	09-Dec-14										
Northern Landfall		332	25-Oct-13	30-Sep-14	25-Oct-13A	09-Dec-14										
North Reclamation (Phase 1)		205	25-Oct-13	13-Jun-14	25-Oct-13A	10-Jul-14										
Construction		205	25-Oct-13	13-Jun-14	25-Oct-13A	10-Jul-14										
Milestones		70	28-Dec-13	16-May-14	18-Mar-14A	28-Jun-14										
NRC10000	200m Leading Seawall for Reclamation: 0-50 (Zone E)	0	28-Dec-13		18-Mar-14A					200m Leading Seawall for Reclamation: 0-50 (Zone E), 200m Leading Seawall for Reclamation: 0-50 (Zone E)						
NRC10010	200m Leading Seawall for Reclamation: 50-100 (Zone E)	0	11-Jan-14		27-Mar-14A					200m Leading Seawall for Reclamation: 50-100 (Zone E), 200m Leading Seawall for Reclamation: 50-100 (Zone E)						
NRC10020	200m Leading Seawall for Reclamation: 100-150 (Zone E)	0	20-Jan-14		31-Mar-14					200m Leading Seawall for Reclamation: 100-150 (Zone E), 200m Leading Seawall for Reclamation: 100-150 (Zone E)						
NRC10030	200m Leading Seawall for Reclamation: 150-205 (Zone E)	0	28-Jan-14		03-Apr-14					200m Leading Seawall for Reclamation: 150-205 (Zone E), 200m Leading Seawall for Reclamation: 150-205 (Zone E)						
NRC10040	200m Leading Seawall for Reclamation: 200-250 (Zone D1)	0	12-Feb-14		12-Apr-14					200m Leading Seawall for Reclamation: 200-250 (Zone D1), 200m Leading Seawall for Reclamation: 200-250 (Zone D1)						
NRC10050	200m Leading Seawall for Reclamation: 250-300 (Zone D1)	0	20-Feb-14		24-Apr-14					200m Leading Seawall for Reclamation: 250-300 (Zone D1), 200m Leading Seawall for Reclamation: 250-300 (Zone D1)						
NRC10060	200m Leading Seawall for Reclamation: 300-350 (Zone D1)	0	03-Mar-14		07-May-14					200m Leading Seawall for Reclamation: 300-350 (Zone D1), 200m Leading Seawall for Reclamation: 300-350 (Zone D1)						
NRC10070	200m Leading Seawall for Reclamation: 350-400 (Zone D2)	0	13-Mar-14		17-May-14					200m Leading Seawall for Reclamation: 350-400 (Zone D2), 200m Leading Seawall for Reclamation: 350-400 (Zone D2)						
NRC10080	200m Leading Seawall for Reclamation: 400-450 (Zone D2)	0	24-Mar-14		28-May-14					200m Leading Seawall for Reclamation: 400-450 (Zone D2), 200m Leading Seawall for Reclamation: 400-450 (Zone D2)						
NRC10090	200m Leading Seawall for Reclamation: 450-500 (Zone C1)	0	29-Mar-14		04-Jun-14					200m Leading Seawall for Reclamation: 450-500 (Zone C1), 200m Leading Seawall for Reclamation: 450-500 (Zone C1)						
NRC10100	200m Leading Seawall for Reclamation: 500-550 (Zone C1)	0	04-Apr-14		10-Jun-14					200m Leading Seawall for Reclamation: 500-550 (Zone C1), 200m Leading Seawall for Reclamation: 500-550 (Zone C1)						
NRC10110	200m Leading Seawall for Reclamation: 550-600 (Zone C2)	0	11-Apr-14		28-Jun-14					200m Leading Seawall for Reclamation: 550-600 (Zone C2), 200m Leading Seawall for Reclamation: 550-600 (Zone C2)						
NRC13140	Completion of Zone E Reclamation up to +10mPD	0		30-Apr-14		06-Jun-14										
NRC13150	Completion of Zone D1 Reclamation up to +5.0mPD	0		16-May-14		23-Jun-14										
Ground Investigation		122	25-Oct-13	30-Apr-14	25-Oct-13A	03-May-14										
DDP09010	Ground Investigation (Phase 2) - Northern Landfall & Sub-sea Tunnel	122	25-Oct-13	30-Apr-14	25-Oct-13A	03-May-14										
Zone E		142	07-Dec-13	13-Jun-14	22-Jan-14A	13-Jun-14										
NRC13820	Temporary Seawall Stage 1 - Rockfill - G200 up to -3.0mPD	9	07-Jan-14	16-Jan-14	21-Feb-14A	02-Mar-14A										
NRC13830	Temporary Seawall Stage 1 - Rockfill - G200 up to +4.0mPD	6	17-Jan-14	23-Jan-14	03-Mar-14A	18-Mar-14A										
Vertical Seawall		142	07-Dec-13	13-Jun-14	22-Jan-14A	13-Jun-14										
NRC10310	VS - Seawall Block- Zone E - (CH150 to 205)	9	16-Dec-13	13-Jun-14	22-Jan-14A	11-Mar-14A										
NRC10320	VS - Rockfill Type A - Zone E - (CH0 to 50)	3	07-Dec-13	10-Dec-13	25-Jan-14A	04-Mar-14A										
NRC10330	VS - Rockfill Type A - Zone E - (CH50 to 100)	3	11-Dec-13	13-Dec-13	05-Feb-14A	16-Mar-14A										
NRC10340	VS - Rockfill Type A - Zone E - (CH100 to 150)	2	16-Dec-13	18-Dec-13	15-Feb-14A	31-Mar-14										
NRC10350	VS - Rockfill Type A - Zone E - (CH150 to 205)	3	28-Dec-13	02-Jan-14	20-Feb-14A	02-Apr-14										
NRC10360	VS - Geotextile - Zone E - (CH0 to 50)	2	14-Dec-13	16-Dec-13	03-Mar-14A	04-Mar-14A										
NRC10370	VS - Geotextile - Zone E - (CH50 to 100)	2	17-Dec-13	18-Dec-13	05-Feb-14A	16-Mar-14A										
NRC10380	VS - Geotextile - Zone E - (CH100 to 150)	2	19-Dec-13	20-Dec-13	22-Feb-14A	01-Apr-14										
NRC10390	VS - Geotextile - Zone E - (CH150 to 205)	1	03-Jan-14	04-Jan-14	03-Mar-14A	03-Apr-14										
NRC10400	VS - Granular Filter - Zone E - (CH0 to 50)	4	19-Dec-13	23-Dec-13	25-Jan-14A	04-Mar-14A										
NRC10410	VS - Granular Filter - Zone E - (CH50 to 100)	4	24-Dec-13	30-Dec-13	05-Feb-14A	16-Mar-14A										
NRC10420	VS - Granular Filter - Zone E - (CH100 to 150)	2	31-Dec-13	04-Jan-14	15-Feb-14A	03-Apr-14										
NRC10430	VS - Granular Filter - Zone E - (CH150 to 205)	3	06-Jan-14	10-Jan-14	06-Mar-14A	08-Apr-14										
NRC10480	VS - Mass Concrete Coping - Zone E - (CH0 to 50)	8	02-May-14	12-May-14	02-May-14*	12-May-14										
NRC10490	VS - Mass Concrete Coping - Zone E - (CH50 to 100)	8	13-May-14	21-May-14	13-May-14	21-May-14										
NRC10500	VS - Mass Concrete Coping - Zone E - (CH100 to 150)	8	22-May-14	30-May-14	22-May-14	30-May-14										
NRC10510	VS - Mass Concrete Coping - Zone E - (CH150 to 205)	11	31-May-14	13-Jun-14	31-May-14	13-Jun-14										
Reclamation		89	15-Feb-14	30-Apr-14	10-Feb-14A	06-Jun-14										
NRC10550	Reclamation - Geotextile - Zone E - (CH150 to 205)	6	21-Feb-14	27-Feb-14	10-Feb-14A	07-Mar-14A										
NRC10580	Reclamation - Sand Blanket - Zone E - (CH100 to 150)	2	21-Feb-14	22-Feb-14	12-Feb-14A	14-Mar-14A										
NRC10590	Reclamation - Sand Blanket - Zone E - (CH150 to 205)	1	28-Feb-14	01-Mar-14	06-Mar-14A	31-Mar-14										
NRC10610	Reclamation - Band Drain - Zone E - (CH50 to 100)	4	17-Feb-14	20-Feb-14	12-Feb-14A	13-Mar-14A										
NRC10620	Reclamation - Band Drain - Zone E - (CH100 to 150)	3	24-Feb-14	27-Feb-14	07-Mar-14A	31-Mar-14										
NRC10630	Reclamation - Band Drain - Zone E - (CH150 to 205)	4	03-Mar-14	06-Mar-14	01-Apr-14	04-Apr-14										
NRC10640	Public Fill - Zone E - (CH0 to 50) to -2.5mPD	2	15-Feb-14	20-Feb-14	21-Mar-14A	03-Apr-14										
NRC10650	Public Fill - Zone E - (CH50 to 100) to -2.5mPD	5	21-Feb-14	26-Feb-14	04-Apr-14	10-Apr-14										
NRC10660	Public Fill - Zone E - (CH100 to 150) to -2.5mPD	4	07-Mar-14	11-Mar-14	14-Apr-14	17-Apr-14										
NRC10670	Public Fill - Zone E - (CH150 to 205) to -2.5mPD	4	28-Mar-14	01-Apr-14	08-May-14	12-May-14										
NRC10680	Public Fill - Zone E - (CH0 to 50) to +2.5mPD	5	27-Feb-14	06-Mar-14	18-Mar-14A	12-Apr-14										
NRC10690	Public Fill - Zone E - (CH50 to 100) to +2.5mPD	3	12-Mar-14	19-Mar-14	22-Mar-14A	26-Apr-14										
NRC10700	Public Fill - Zone E - (CH100 to 150) to +2.5mPD	7	20-Mar-14	27-Mar-14	28-Apr-14	07-May-14										
NRC10710	Public Fill - Zone E - (CH150 to 205) to +2.5mPD	7	02-Apr-14	10-Apr-14	09-May-14	16-May-14										
NRC10720	Public Fill - Zone E - (CH0 to 50) to +6.0mPD	4	20-Mar-14	27-Mar-14	21-Mar-14A	02-May-14										
NRC10730	Public Fill - Zone E - (CH50 to 100) to +6.0mPD	7	02-Apr-14	10-Apr-14	13-May-14	20-May-14										
NRC10740	Public Fill - Zone E - (CH100 to 150) to +6.0mPD	7	11-Apr-14	22-Apr-14	21-May-14	28-May-14										
NRC10750	Public Fill - Zone E - (CH150 to 205) to +6.0mPD	7	23-Apr-14	30-Apr-14	29-May-14	06-Jun-14										
Zone D1		151	06-Dec-13	09-Jun-14	01-Feb-14A	27-Jun-14										
Vertical Seawall		129	14-Dec-13	09-Jun-14	01-Feb-14A	27-Jun-14										
NRC10910	VS - Levelling Stone - Zone D1 - (CH205 to 255)	7	14-Dec-13	21-Dec-13	01-Feb-14A	07-Mar-14A										
NRC10920	VS - Levelling Stone - Zone D1 - (CH255 to 305)	4	23-Dec-13	28-Dec-13	08-Mar-14A	12-Mar-14A										
NRC10930	VS - Levelling Stone - Zone D1 - (CH305 to 355)	4	30-Dec-13	03-Jan-14	12-Mar-14A	15-Mar-14A										
NRC10960	VS - Seawall Block - Zone D1 - (CH205 to 255)	11	28-Dec-13	10-Jan-14	06-Feb-14A	17-Mar-14A										
NRC10970	VS - Seawall Block - Zone D1 - (CH255 to 305)	7	11-Jan-14	18-Jan-14	10-Mar-14A	27-Mar-14A										
NRC10980	VS - Seawall Block - Zone D1 - (CH305 to 355)	4	20-Jan-14	27-Jan-14	18-Mar-14A	02-Apr-14										
NRC11010	VS - Rockfill Type A - Zone D1 - (CH205 to 255)	3	20-Jan-14	25-Jan-14	18-Mar-14A	02-Apr-14										
NRC11020	VS - Rockfill Type A - Zone D1 - (CH255 to 305)	1	27-Jan-14	29-Jan-14	26-Mar-14A	04-Apr-14										
NRC11030	VS - Rockfill Type A - Zone D1 - (CH305 to 355)	3	30-Jan-14	08-Feb-14	07-Apr-14	09-Apr-14										
NRC11060	VS - Geotextile - Zone D1 - (CH205 to 255)	1	30-Jan-14	08-Feb-14	21-Mar-14A	08-Apr-14										
NRC11070	VS - Geotextile - Zone D1 - (CH255 to 305)	1	10-Feb-14	11-Feb-14	25-Mar-14A	09-Apr-14										
NRC11080	VS - Geotextile - Zone D1 - (CH305 to 355)	2	12-Feb-14	13-Feb-14	10-Apr-14	11-Apr-14										
NRC11140	VS - Granular Filter - Zone D1 - (CH205 to 255)	3	12-Feb-14	19-Feb-14	24-Mar-14A	14-Apr-14										
NRC11210	VS - Granular Filter - Zone D1 - (CH255 to 305)	1	20-Feb-14	24-Feb-14	27-Mar-14A	17-Apr-14										
NRC11280	VS - Granular Filter - Zone D1 - (CH305 to 355)	4	25-Feb-14	28-Feb-14	22-Apr-14	25-Apr-14										
NRC11720	VS - Mass Concrete Coping - Zone D1 - (CH205 to 255)	15	02-May-14	20-May-14	22-May-14*	10-Jun-14										
NRC11790	VS - Mass Concrete Coping - Zone D1 - (CH255 to 305)	8	21-May-14	29-May-14	10-Jun-14	18-Jun-14										
NRC11860	VS - Mass Concrete Coping - Zone D1 - (CH305 to 355)	8	30-May-14	09-Jun-14	19-Jun-14	27-Jun-14										
Sloping Seawall		149	06-Dec-13	19-May-14	01-Feb-14A	25-Jun-14										
NRC1202030	VS - Levelling Stone - Zone D1 - RTT	2	06-Dec-13	07-Dec-13	01-Feb-14A	14-Mar-14A										
NRC1202040	VS - Seawall Block - Zone D1 - RTT	6	09-Dec-13	14-Dec-13	06-Feb-14A	10-Mar-14A										
NRC1202050	VS - Rockfill Type A - Zone D1 - RTT	2	16-Dec-13	17-Dec-13	24-Feb-14A	10-Mar-14A										
NRC1202060	VS - Geotextile - Zone D1 - RTT	1	18-Dec-13	18-Dec-13	11-Mar-14A	11-Mar-14A										
NRC1202070	VS - Granular Filter - Zone D1 - RTT	2	19-Dec-13	20-Dec-13	10-Mar-14A	13-Mar-14A										
NRC1202090	VS - Mass Concrete Coping - Zone D1 - RTT	4	26-Apr-14	02-May-14	05-Jun-14	10-Jun-14										
NRC12330	SS - Rock Grade 400 - Zone D1 - (CH305 to 355) to +2.5mPD	15	16-Dec-13	24-Dec-13	20-Feb-14A	16-Mar-14A										
NRC13610	SS - Armour Rock Underlayer - Zone D1 - (CH255 to 305)	5	27-Dec-13	02-Jan-14	31-Mar-14	04-Apr-14										
NRC13690	SS - Armour Rock Underlayer - Zone															

Activity ID		Activity Name	Orig Dur	Planned Start	Planned Finish	Current Start	Current Finish	2013												2014											
								2013	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep													
	NRC14480	VS - Dredging - Zone C2 - (CH543 to 598)	2	07-Jan-14	08-Jan-14	27-Feb-14A	03-Mar-14A																								
	NRC14510	VS - Rock Grade 400 - Zone C2 - (CH543 to 598)	6	09-Jan-14	13-Jan-14	06-Mar-14A	02-Apr-14																								
	NRC14540	VS - Levelling Stone - Zone C2 - (CH543 to 598)	4	23-Jan-14	27-Jan-14	15-Apr-14	22-Apr-14																								
	NRC14570	VS - Seawall Block - Zone C2 - (CH543 to 598)	9	13-Mar-14	22-Mar-14	17-May-14	27-May-14																								
	NRC14600	VS - Rockfill Type A - Zone C2 - (CH543 to 598)	3	20-Mar-14	22-Mar-14	24-May-14	27-May-14																								
	NRC14630	VS - Geotextile - Zone C2 - (CH543 to 598)	2	25-Mar-14	26-Mar-14	29-May-14	30-May-14																								
	NRC14660	VS - Granular Filter - Zone C2 - (CH543 to 598)	4	03-Apr-14	08-Apr-14	09-Jun-14	12-Jun-14																								
	Sloping Seawall			43	10-Feb-14	12-Mar-14	15-Mar-14A	30-May-14																							
	NRC14750	SS - Dredging - Zone C2 - (CH543 to 598)	2	10-Feb-14	11-Feb-14	15-Mar-14A	17-Mar-14A																								
	NRC14780	SS - Rock Grade 400 - Zone C2 - (CH543 to 598) to +2.5mPD	15	12-Feb-14	20-Feb-14	04-Apr-14	25-Apr-14																								
	NRC14840	SS - Armour Rock Underlayer - Zone C2 - (CH543 to 598)	5	21-Feb-14	26-Feb-14	12-May-14	16-May-14																								
	NRC14870	SS - Armour Rock - Zone C2 - (CH543 to 598)	4	08-Mar-14	12-Mar-14	27-May-14	30-May-14																								
	NRC14930	Sloping - Rockfill Type A - Zone C2 - (CH543 to 598)	1	21-Feb-14	21-Feb-14	26-Apr-14	26-Apr-14																								
	NRC14960	Sloping - Geotextile - Zone C2 - (CH543 to 598)	1	22-Feb-14	22-Feb-14	28-Apr-14	28-Apr-14																								
	NRC14990	Sloping - Granular Filter - Zone C2 - (CH543 to 598)	3	24-Feb-14	26-Feb-14	29-Apr-14	02-May-14																								
	Reclamation			11	15-Apr-14	30-Apr-14	27-May-14	09-Jun-14																							
	NRC15020	Reclamation - Geotextile - Zone C2 - (CH543 to 598)	4	15-Apr-14	22-Apr-14	27-May-14	30-May-14																								
	NRC15050	Reclamation - Sand Blanket - Zone C2 - (CH543 to 598)	2	23-Apr-14	24-Apr-14	31-May-14	03-Jun-14																								
	NRC15080	Reclamation - Band Drain - Zone C2 - (CH543 to 598)	4	26-Apr-14	30-Apr-14	05-Jun-14	09-Jun-14																								
Zone B			94	10-Jan-14	12-May-14	27-Feb-14A	04-Jul-14																								
Vertical Seawall			91	10-Jan-14	29-Apr-14	27-Feb-14A	30-Jun-14																								
	NRC11110	VS - Dredging - Zone B - (CH598 to 648)	3	10-Jan-14	13-Jan-14	27-Feb-14A	09-Mar-14A																								
	NRC11120	VS - Dredging - Zone B - (CH648 to 698)	3	16-Jan-14	18-Jan-14	09-Mar-14A	15-Mar-14A																								
	NRC11130	VS - Dredging - Zone B - (CH698 to 738)	3	22-Jan-14	24-Jan-14	09-Mar-14A	25-Mar-14A																								
	NRC11150	VS - Rock Grade 400 - Zone B - (CH598 to 648)	5	14-Jan-14	18-Jan-14	13-Mar-14A	07-Apr-14																								
	NRC11160	VS - Rock Grade 400 - Zone B - (CH648 to 698)	3	20-Jan-14	24-Jan-14	17-Mar-14A	14-Apr-14																								
	NRC11170	VS - Rock Grade 400 - Zone B - (CH698 to 738)	2	25-Jan-14	30-Jan-14	24-Mar-14A	26-Apr-14																								
	NRC11180	VS - Levelling Stone - Zone B - (CH598 to 648)	4	28-Jan-14	07-Feb-14	23-Apr-14	26-Apr-14																								
	NRC11190	VS - Levelling Stone - Zone B - (CH648 to 698)	4	08-Feb-14	12-Feb-14	28-Apr-14	02-May-14																								
	NRC11200	VS - Levelling Stone - Zone B - (CH698 to 738)	4	13-Feb-14	17-Feb-14	03-May-14	08-May-14																								
	NRC11220	VS - Seawall Block - Zone B - (CH598 to 648)	5	24-Mar-14	28-Mar-14	28-May-14	03-Jun-14																								
	NRC11230	VS - Seawall Block - Zone B - (CH648 to 698)	5	29-Mar-14	03-Apr-14	04-Jun-14	09-Jun-14																								
	NRC11240	VS - Seawall Block - Zone B - (CH698 to 738)	5	04-Apr-14	10-Apr-14	10-Jun-14	14-Jun-14																								
	NRC11250	VS - Rockfill Type A - Zone B - (CH598 to 648)	3	04-Apr-14	08-Apr-14	10-Jun-14	12-Jun-14																								
	NRC11260	VS - Rockfill Type A - Zone B - (CH648 to 698)	3	09-Apr-14	11-Apr-14	13-Jun-14	16-Jun-14																								
	NRC11270	VS - Rockfill Type A - Zone B - (CH698 to 738)	3	12-Apr-14	15-Apr-14	17-Jun-14	19-Jun-14																								
	NRC11290	VS - Geotextile - Zone B - (CH598 to 648)	2	12-Apr-14	14-Apr-14	17-Jun-14	18-Jun-14																								

