





Second   Part	9 of 9			Rolling Pr (Jul	2016 to									TASK filter	s: 3M50, HZMB No Leve
Part   Contact	Ac	Activity Name		Dur.		_	Activity %				July				September
### Page 11 Notes - Page - State of Page - Sta	620 Br	Bridge A1 Deck - cantilever section	1st portion		27-May-16 A	15-Jun-16 A	100%	9 05 12	19 26	03	10 17 24	31 07	14	21 2	8 04 11
Processing   Pro			·					L	-Bridge A1	Deck cantil					
Second Commence   Social Pile Wall along AEL	37884 Br	Bridge A1 Deck - cantilever section	a 3rd & 4th portion	13d	11-Jul-16	25-Jul-16	0%				Bridge A1 Deck - Par	A1 Deck - cantile	er section 3rd 8	4th portion	
United Work (This pile and cable detection)	ge 2 ELS - Perma														
Just condition survey   Establish process and install ADMS   10 Jun-16A   00 Jul 16   075		Itilities Work (Trial pit and cable de	etection)	12d	27-Apr-16 A	11-May-16 A	100%								
Fabrication of safety tence atong AEL   200   69-Jul-18   01-Jul-19   01-Jul					_										
Erect safety new along AEL side, 1st journ   120   23-Jul-16   054											oint condition sulvey/Establish				
	3939 Er	Frect safety fence along AEL side,	1st part	12d	23-Jul-16	05-Aug-16	0%						afety fence along	AEL side, 1st	e along AEL side, 2nd part
## Permanent utility diversion - CLP cable civil prov. works, 1st stage 150m  ## Permanent utility diversion - CLP cable civil prov. works, 1st stage 150m  ## Permanent utility diversion - CLP cable civil prov. works, 2st stage 150m  ## Permanent utility diversion - CLP cable civil prov. works, 2st stage 150m  ## Permanent utility diversion - CLP cable civil prov. works, 3st stage 150m  ## Permanent utility diversion - CLP cable civil prov. works, 3st stage 150m  ## Permanent utility diversion - CLP cable civil prov. works, 4st stage 150m  ## Permanent utility diversion - CLP cable civil prov. works, 4st stage 150m  ## Permanent utility diversion - CLP cable civil prov. works, 4st stage 150m  ## Permanent utility diversion - CLP cable civil prov. works, 4st stage 150m  ## Permanent utility diversion - CLP cable civil prov. works, 4st stage 150m  ## Permanent utility diversion - CLP cable civil prov. works, 4st stage 150m  ## Permanent utility diversion - CLP cable civil prov. works, 4st stage 150m  ## Permanent utility diversion - CLP cable civil prov. works, 4st stage 150m  ## Permanent utility diversion - CLP cable civil prov. works, 4st stage 150m  ## Permanent utility diversion - CLP cable civil prov. works, 4st stage 150m  ## Permanent utility diversion - CLP cable civil prov. works, 4st stage 150m  ## Permanent utility diversion - CLP cable civil prov. works, 4st stage 150m  ## Permanent utility diversion - CLP cable civil prov. works, 4st stage 150m  ## Permanent utility diversion - CLP cable civil prov. works, 4st stage 150m  ## Permanent utility diversion - CLP cable civil prov. works, 4st stage 150m  ## Permanent utility diversion - CLP cable civil prov. works, 4st stage 150m  ## Permanent utility diversion - CLP cable civil prov. works, 4st stage 150m  ## Permanent utility diversion - CLP cable civil prov. works, 4st stage 150m  ## Permanent utility diversion - CLP cable civil prov. works, 4st stage 150m  ## Permanent utility diversion - CLP cable civil prov. works, 4st stage 150m  ## Permanent utili	237624 Er	Frect safety fence along AEL side,	4th part'												Erect safety fence along
Permanent utility diversion - CLP cable oivil prov. works, 2nd stage 150m   15-Ju-16   0%   273914   Permanent utility diversion - CLP cable oivil prov. works 2 find stage 150m   15-Ju-16   0%   273924   Permanent utility diversion - CLP cable oivil prov. works, 4nd stage 150m   15-Ju-16   0%   273924   Permanent utility diversion - CLP cable oivil prov. works, 4nd stage 150m   15-Ju-16   0%   273924   Permanent utility diversion - voltage works 1st 50m   15-Ju-16   0%   273924   Permanent utility diversion - voltage works 1st 50m   15-Ju-16   0%   273924   Permanent utility diversion - voltage works 1st 50m   15-Ju-16   0%   273926   Permanent utility diversion - voltage works 1st 50m   15-Ju-16   0%   273927   Permanent utility diversion - voltage works 1st 50m   15-Ju-16   0%   273928   Permanent utility diversion - voltage works 1st 50m   15-Ju-16   0%   273929   Permanent utility diversion - voltage works 1st 50m   15-Ju-16   0%   273929   Permanent utility diversion - voltage works 1st 50m   15-Ju-16   0%   273929   Permanent utility diversion - voltage works 1st 50m   15-Ju-16   0%   15-Ju-16   0%   273929   Permanent utility diversion - voltage works 1st 50m   15-Ju-16   0%   15-Ju-16				15d	16-Jun-16 A	09-Jul-16	50%	•			Permanent utility diversion - Cl	P cable civil prov.	vorks, 1st stage	150m	
Permanent utility diversion - CLP cable oid prov. works, 3rd stage 150m   15d   28-Jul 16   0%											Permanen	t utility diversion - C	sion - CLP cable	e civil prov. wo	rks 2nd stage 150m
Permanent utility diversion - gas main (by others), 1st Stage   15d   20-Aug-16   06-Sep-16   0%	237924 Pe	Permanent utility diversion - CLP c	able civil prov. works, 4th stage 150m	15d	15-Aug-16	01-Sep-16	0%						Permanent	utility diversion	Permanent utility diversion
Permanent utility diversion - TCSS cable (by others), 1st Stage   15d   20-Aug-16   06-Sep-16   076	9900 Pe	Permanent utility diversion - gas m	ain (by others), 1st Stage	15d	20-Aug-16	06-Sep-16	0%								Permanent utility of
Permanent utility diversion - gas main (by others), 1st Stage   15d   07-Sep-16   24-Sep-16   0%	8850 Pe	Permanent utility diversion - TCSS	cable (by others), 1st Stage	15d	20-Aug-16	06-Sep-16	0%								Permanent utility of
## Start after surcharge removed at reclamation portion (but start early at landside portion)  ## Start after surcharge removed at reclamation portion (but start early at landside portion)  ## M007: 1st Half: Drainage works -Underground utilities (watermain), 2nd 50m  ## M007: 1st Half: Drainage works -Underground utilities (watermain), 3nd 50m  ## M007: 1st Half: Drainage works -Underground utilities (watermain), 3nd 50m  ## M007: 1st Half: Drainage works -Underground utilities (watermain), 3nd 50m  ## M007: 1st Half: Drainage works -Underground utilities (watermain), 3nd 50m  ## M007: 1st Half: Drainage works -Underground utilities (watermain), 3nd 50m  ## M007: 1st Half: Drainage works -Underground utilities (watermain), 3nd 50m  ## M007: 1st Half: Drainage works -Underground utilities (watermain), 3nd 50m  ## M007: 1st Half: Drainage works -Underground utilities (watermain), 3nd 50m  ## M007: 1st Half: Drainage works -Underground utilities (watermain), 3nd 50m  ## M007: 1st Half: Drainage works -Underground utilities (watermain), 3nd 50m  ## M007: 1st Half: Drainage works -Underground utilities (watermain), 3nd 50m  ## M007: 1st Half: Drainage works -Underground utilities (watermain), 3nd 50m  ## M007: 1st Half: Drainage works -Underground utilities (watermain), 3nd 50m  ## M007: 1st Half: Drainage works -Underground utilities (watermain), 3nd 50m  ## M007: 1st Half: Drainage works -Underground utilities (watermain), 3nd 50m  ## M007: 1st Half: Drainage works -Underground utilities (watermain), 3nd 50m  ## M007: 1st Half: Drainage works -Underground utilities (watermain), 3nd 50m  ## M007: 1st Half: Drainage works -Underground utilities (watermain), 3nd 50m  ## M007: 1st Half: Drainage works -Underground utilities (watermain), 3nd 50m  ## M007: 1st Half: Drainage works -Underground utilities (watermain), 3nd 50m  ## M007: 1st Half: Drainage works -Underground utilities (watermain), 3nd 50m  ## M007: 1st Half: Drainage works -Underground utilities (watermain), 3nd 50m  ## M007: 1st Half: Drainage works -Unde	3930 Pe	Permanent utility diversion - gas ma Permanent utility diversion - telecor	ain (by others), 1st Stage n cable / CAD cable (by others), 1st Stage	15d	07-Sep-16	24-Sep-16	0%								
Mode   Drainage works   2nd 50m   15d   08-Jul-16   25-Jul-16   0%   15d   26-Jul-16   11-Aug-16   0%   15d   08-Jul-16   12-Aug-16   29-Aug-16   0%   15d   30-Aug-16   15-Sep-16   0%   15-Sep-16   0%   15d   30-Aug-16   15-Sep-16   0%   15-Sep-16   0%   15d   30-Aug-16   15-Sep-16   0%   15d   30-Aug-16	nstruct M008, Ch	0+100 to Ch 0+787, L=687m			·										
M008: Drainage works 3rd 50m  15d 26-Jul-16 11-Aug-16 0% 373 M008: Drainage works 4th 50m  15d 12-Aug-16 29-Aug-16 0% 374 M008: Drainage works 5th 50m  15d 30-Aug-16 15-Sep-16 0% 375 Aug-16 15-Sep-16 0% 376 Start after surcharge removed at reclamation portion (but start early at landside portion)  377 M007: 1st Half: Drainage works +Underground utilities (watermain), 1st 50m  378 M007: 1st Half: Drainage works 4th 50m  379 M007: 1st Half: Drainage works +Underground utilities (watermain), 2nd 50m  370 M007: 1st Half: Drainage works +Underground utilities (watermain), 3rd 50m  370 M007: 1st Half: Drainage works +Underground utilities (watermain), 3rd 50m  370 M007: 1st Half: Drainage works +Underground utilities (watermain), 3rd 50m  370 M007: 1st Half: Drainage works +Underground utilities (watermain), 3rd 50m  370 M007: 1st Half: Drainage works +Underground utilities (watermain), 3rd 50m  370 M007: 1st Half: Drainage works +Underground utilities (watermain), 3rd 50m  370 M007: 1st Half: Drainage works +Underground utilities (watermain), 3rd 50m  370 M007: 1st Half: Drainage works +Underground utilities (watermain), 3rd 50m  370 M007: 1st Half: Drainage works +Underground utilities (watermain), 3rd 50m  370 M007: 1st Half: Drainage works +Underground utilities (watermain), 3rd 50m  370 M007: 1st Half: Drainage works +Underground utilities (watermain), 3rd 50m  370 M007: 1st Half: Drainage works +Underground utilities (watermain), 4th 50m  370 M007: 1st Half: Drainage works +Underground utilities (watermain), 4th 50m										MC		Drainage works	and 50m		
M008: Drainage works 5th 50m   15d   30-Aug-16   15-Sep-16   0%	372 Me	1008: Drainage works 3rd 50m 1008: Drainage works 4th 50m		15d	26-Jul-16	11-Aug-16 29-Aug-16	0% 0%				Wi008				0008; Drainage works 4th 50
M007: 1st Half: Drainage works +Underground utilities (watermain), 1st 50m  15d 05-Jul-16 0%  M007: 1st Half: Drainage works +Underground utilities (watermain), 2nd 50m  15d 22-Jul-16 08-Aug-16 0%  M007: 1st Half: Drainage works +Underground utilities (watermain), 3rd 50m  15d 09-Aug-16 0%  M007: 1st Half: Drainage works +Underground utilities (watermain), 3rd 50m  15d 09-Aug-16 0%  M007: 1st Half: Drainage works +Underground utilities (watermain), 3rd 50m  M007: 1st Half: Drainage works +Underground utilities (watermain), 3rd 50m  M007: 1st Half: Drainage works +Underground utilities (watermain), 3rd 50m  M007: 1st Half: Drainage works +Underground utilities (watermain), 3rd 50m  M007: 1st Half: Drainage works +Underground utilities (watermain), 3rd 50m  M007: 1st Half: Drainage works +Underground utilities (watermain), 3rd 50m  M007: 1st Half: Drainage works +Underground utilities (watermain), 3rd 50m  M007: 1st Half: Drainage works +Underground utilities (watermain), 3rd 50m  M007: 1st Half: Drainage works +Underground utilities (watermain), 3rd 50m  M007: 1st Half: Drainage works +Underground utilities (watermain), 3rd 50m  M007: 1st Half: Drainage works +Underground utilities (watermain), 3rd 50m	374 M	1008: Drainage works 5th 50m	n												Moo
720 M007: 1st Half: Drainage works +Underground utilities (watermain), 2nd 50m 15d 22-Jul-16 08-Aug-16 0% 730 M007: 1st Half: Drainage works +Underground utilities (watermain), 3rd 50m 15d 09-Aug-16 0% 740 M007: 1st Half: Drainage works +Underground utilities (watermain), 3rd 50m 15d 09-Aug-16 0% 750 M007: 1st Half: Drainage works +Underground utilities (watermain), 4th 50m 15d 26-Aug-16 0% 750 M007: 1st Half: Drainage works +Underground utilities (watermain), 4th 50m 15d 26-Aug-16 0%					05-Jul-16					Start af	//////////////////////////////////////			//////////////	
900 M007: 1st Half: Drainage works +Underground utilities (watermain.), 4th 50m 15d 26-Aug-16 12-Sep-16 0%	720 M	//007: 1st Half: Drainage works +U	Inderground utilities (watermain), 2nd 50m	15d	22-Jul-16	08-Aug-16	0%				1,007.1311	MO	07: 1st Half: Dra	inage works +	Underground utilities (waterm
	900 M	//007: 1st Half: Drainage works +L	Inderground utilities (watermain,), 4th 50m	15d	26-Aug-16	12-Sep-16		and the second second	*/////////////////////////////////////	ce1111118)	///////////////////////////////////////		////////////	MI007:	MOOZ
														MUO:	M007:11