







tivity ID	Activity Name	Total	Activity %	Original Start	Finish	2013			2014	
		Float	Complete	Duration	_	47	48	Q1 49	50	Q2 51
HY/2009/	/08 TOLO HIGHWAY WIDENING, Based on L	JWP Jan 1	4, upto	Feb progress						1
EXECU.	TIVE SUMMARY									
Construc										
Section										
A1010	SA21 - South Bound	-96	99.02%	814 15-Oct-10 A	03-Oct-14					
Section		30	33.0278	014 13 Oct 10 A	00 000 14					
A1040	SA22 - South Bound	-122	95.47%	1037 01-Apr-10 A	11-Nov-14					
A1040	SA24 - North Bound	-122	98.98%	787 25-Aug-10 A	03-Oct-14				1	
A1080	SA25 - South Bound	-191	99.49%	777 20-Oct-10 A	29-Sep-14					
A1100	SA26 - South Bound	-201	98.89%	1216 26-Feb-10 A	09-Oct-14	1	 	1 1 1	!	
		201	30.0370	1210 201 00 1070	00 000 14		 	1	 	
Section A1110	SA26A - North Bound	-132	98.93%	1191 26-Feb-10 A	08-Oct-14		 	1	 	1
A1120	SA26A - South Bound	-45	98.56%	879 26-Feb-10 A	08-Oct-14	!	 	1	!	1
		-43	90.5078	079 20-1 eb-10 A	00-001-14			1		
Section A1160	SA28 - South Bound	-155	96.72%	1099 23-Jun-10 A	31-Oct-14	! ! !		<u> </u>	1 1 1	1 1 1
		-100	90.72%	1099 23-Juli-10 A	31-Oct-14			<u> </u>		
Section			05 50v	1501 00 5 1 10 1	10.11					1
A1200	SA41 - Site Office	-52	85.52%	1581 26-Feb-10 A	12-May-15		1	1	1	1 1 1
A1210	SA42 - Temporary Contractor's Works Area	-92	100%	1582 25-Feb-10 A	26-Sep-14					
	17 (Subject to Excision, Engineer may instruct withi							i !	1	: 
A1300	Validity Period	167	98.6%	819 25-Feb-10 A	07-Oct-14			÷	<del>-</del>	
(EY DA	ATES/ MILESTONES									
<b>Key Date</b>	es (include EOT GCL submitted and awarded upto De	ec 2013)								
HDS01000	KD1: Completion of Section 1 - (Day1216) - Overall Completion of Works	-251	0%	0	03-Oct-14*				1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
HDS01100	KD1: Completion of Section 1 - (Day1216) - Substantial Completion for Road	I (	100%	0	25-Jan-14 A		♦ KD	: Completion of Section	on 1 - (Day1216) - Substanti	al Completion for
HDS02000	KD2: Completion of Section 2 - (Day1216) - Overall Completion of Works	-234	0%	0	11-Nov-14*			i 1		1
HDS03000	KD3: Completion of Section 3 - (Day1216) - Overall Completion of Works	-222	0%	0	08-Oct-14*					
HDS04000	KD4: Completion of Section 4 - (Day1216) - Overall Completion of Works	-262	0%	0	17-Nov-14*					
HDS07000	KD7: Completion of Section 7 - (Day1581)	-92	0%	0	26-Sep-14*			i !		1
HDS08000	KD8: Completion of Section 8 - (Day1581)	-123	0%	0	28-May-15*					
HDS09000	KD9: Completion of Section 9 - (Day1581)	-111	0%	0	12-Jul-15*			 		- 
HDS10000	KD10: Completion of Section 10 - (Day1581)	-122	0%	0	01-Jul-15*		i	i 1		1
HDS11000	KD11: Completion of Section 11 - (Day1581)	-122	0%	0	01-Jul-15*					1
HDS12000	KD12: Completion of Section 12 - (Day1581)	-92	0%	0	26-Sep-14*					
HDS13000	KD13: Completion of Section 13 - (Day1581)	-123	0%	0	26-Jun-15*			i 1		
HDS14000	KD14: Completion of Section 14 - (Day1581)	-92	0%	0	26-Sep-14*	   <del> </del>		¦		
CONST	RUCTION PHASE									1 1
Section <sup>1</sup>	1							1	1 1 1	1 1 1
Site Area	a SA21									
SA210000	Site Area SA21 Works Period	178	99.97%	1076 16-Jul-10 A	26-Sep-14	1	!	1		
	· · · · · · · · · · · · · · · · · · ·	1		Į.	1					
	UPDATE 2014FEB-1 Current Bar //2009/08 TOLO HIGHWAY	Hi	ghways D	epartment - Contra	act No. HY/2009/08	3			Date UWP R	Revision Checked
NING	Level of Effort	,	Nidenina	of Tolo Highway/	Fanling Highway				27-Jan-14 3MRP January 2014	
Date: 26-Sep-		`	_	- Between Ma Wo						
1 <b>of</b> 5	▼ ✓ IMITESTOLIE		Glage I	Dottacer ivia vvo	and railiding					
			3	MRP, 26 Septemb	er 2014					

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Nativity ID	Ashivity Name	T. 1.1	Anti-line Of	Onimin al Otaut	Eigligh	2013			2014	
Activity ID	Activity Name	Total Float	Activity % Complete	Original Start Duration	Finish			Q1		Q2
SA210010	Site Area SA21 Works Completion	178	0%	0	26-Sep-14	47	48	49	50	51
SA210020	Temporary Traffic Management (Detail shall refer to supplementary informatio	145	99.96%	872 16-Jul-10 A	26-Sep-14					
North Bou							1	1	1	
	iers & Road Barriers									
Noise Barr					<u></u>		i 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 1 1 1 1 1 1	 
	Remaining NB31 Installation of Panel	-202	84.99%	33 27-Jun-13 A	03-Oct-14		1	1	1	1
South Bou	und						· - - !	 	 	
Noise Barr							1			
Noise barr					<u> </u>			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 1 1 1 1	
S21S3029	NB30 : Installing Panel	-198	99%	50 17-Oct-13 A	26-Sep-14					
Landscapi	ng								1	
S21S6000	Landscaping Works	-197	99%	35 26-Nov-13 A	26-Sep-14					
Section 2				<u> </u>			1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	1
Site Area S	SA22						1	1	1	1
SA220010	Site Area SA22 Works Completion	177	0%	0	26-Sep-14		; ; ;	1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	; ; ;
SA220010	Temporary Traffic Management (Detail shall refer to supplementary informatio	177	99.9%	985 25-Feb-10 A	26-Sep-14	1	1	1	1 1 1	1
South Bot	· · · · · · · · · · · · · · · · · · ·		33.373	200 20 1011				<u></u>		
Slopework										
S22S5100	Slope Reinstatement Works (Bridge 12B)	-190	50%	40 27-Jan-14 A	21-Oct-14		_	İ	i	i
	onstruction Works, Roadworks & Drainage	100	0070	10 27 Sail 1171	21 000 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
S22S4441	Claim 40: Revised Traffic signs & road markings	-153	95%	8 28-Jun-14 A	26-Sep-14		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
S22S4442	Claim 41: Revised kerb & fencing layout	-153	90%	6 28-Jun-14 A	26-Sep-14		: :	 	<u> </u>	· · · · · · · · · · · · · · · · · · ·
S22S4500	Roadworks for Realignment of Existing Shek Lin Road	-190	0%	18 22-Oct-14	11-Nov-14					
Landscapi					1111111111111			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 1 1 1 1	i 1 1
	Landscaping Works	-173	98%	30 23-Sep-13 A	22-Oct-14		!		1	!
Site Area S				·						
	Site Area SA23 Works Completion	178	0%	0	26-Sep-14		i 		i 	
Site Area S		.,,	0,0				1	1	1 1 1	 
SA240000	Site Area SA24 Works Period	-195	98.98%	788 04-May-10 A	03-Oct-14		1	 	 	 
SA240000 SA240010	Site Area SA24 Works Completion	170	0%	0	03-Oct-14		1	1 1 1	1 1 1	1
North Bou		170	070		00 000 14			1	1 1 1	 
Landscapi							 	 		
	Landscaping Works	-157	90%	50 27-Jan-14 A	03-Oct-14				İ	<u> </u>
Site Area S	1 1	107	30 70	55 Z7 0011 177	00 000 17			1	1	1
SA250000	Site Area SA25 Works Period (incl, Provision of hoarding at site boundary of S	174	99.48%	770 04-May-10 A	29-Sep-14		1 1 1 1	1 1 1	1 1 1	1
SA250000 SA250010	Site Area SA25 Works Period (Ind., Provision of noarding at site boundary of S  Site Area SA25 Works Completion	174	99.48%	0 04-May-10 A	29-Sep-14 29-Sep-14		1	1	1	1
SA250010 SA250020	Temporary Traffic Management (Detail shall refer to supplementary informatio	142	99.61%	765 04-May-10 A	29-Sep-14 29-Sep-14		<u> </u>	<u> </u>	<u> </u>	
		142	33.01/0	700 04-1VIAY-10 A	20.0eh-14					
South Bot										
Slopework S25S5110	Slope Reinstatement Works (Bridge 13A)	-155	93%	25 26-Sep-13 A	27-Sep-14				<u> </u>	į
S25S5110 S25S5140	Slope Reinstatement Works (Bridge 15A)  Slope Reinstatement Works (Bridge LB1)	-155	95%	25 26-Sep-13 A	29-Sep-14		1		1	
	onstruction Works, Roadworks & Drainage	- 100	33 /0	20 20-06p-10 A	20 00p-14					
S25S4000	Roadworks, Drainages & Utilities (CH 3400 - 3600)	145	100%	109 27-Feb-13 A	26-Sep-14		1	1	1	
		140	100 /6	100 21-1 GD-10 A	20.0eh-14		1	1	1	1
Site Area S		004	00.000/	1010 00 E-1 10 A	00 0-11		1	1 1 1	1 1 1	1 1 1
SA260000	Site Area SA26 Works Period	-201	98.89%	1216 26-Feb-10 A	09-Oct-14		1	1 1 1	1 1 1	1
SA260010	Site Area SA26 Works Completion	-201	0%	<u> </u>	09-Oct-14			<u> </u>	<u> </u>	
SA260020	Temporary Traffic Management (Detail shall refer to supplementary informatio	-162	99.03%	983 26-Feb-10 A	09-Oct-14		1		1	1

	3					2010				
activity ID	Activity Name	Total Float	Activity % Complete	Original Start Duration	Finish	2013		2 Q1	2014	Q2
		. 1041	Complete	Datation		47	48	49	50	51
North Bou										
Landscapi										
S26N6040	Landscaping Works (CH3400 - 3720)	-155	95%	50 16-Sep-13 A	29-Sep-14				1	
South Bot	und								<u> </u>	
Slopework	as a second of the second of t									
S26S5000	Slopeworks Fill(S32)	-162	60.42%	24 18-Feb-13 A	09-Oct-14			<u> </u>	i .	
S26S5020	Slopeworks Fill (S32) - Stage 2 (Upper +45mPD)	-162	90%	20 08-Jun-13 A	09-Oct-14					
S26S5110	Slope Reinstatement Works (besides LB3)	-158	75%	24 04-Mar-13 A	04-Oct-14					
S26S5120	Slope Reinstatement Works (besides LB3) - Lower: below +24mPD	-158	85%	20 04-Mar-13 A	29-Sep-14				i	1
S26S5130	Slope Reinstatement Works (besides LB3) - Upper: above +24mPD	-158	85%	20 27-Aug-13 A	04-Oct-14	1			1	1
Constructi	on of Retaining Wall	'	<u>'</u>	,					1	
Retaining \	Wall RWTW3, (VO)								1	
S26S1606	VO 51.1: Remaining Rockfill below LB3	144	93%	20 19-Jun-13 A	27-Sep-14				1	-
Noise Barr	iers & Road Barriers								1	
Noise Barr	rier NB35								 	
	Remaining Works of NB35	-162	85%	50 27-Aug-13 A	07-Oct-14				1	-
Landscapi									1	
S26S6000	Landscaping Works	-162	84.17%	60 26-Nov-13 A	09-Oct-14					
S26S6010	Landscaping Works - Stage 1, East of B13A	-162	99%	30 26-Nov-13 A	09-Oct-14					
S26S6040	Landscaping Works - Stage 2, West of B13A	-162	99%	30 26-Nov-13 A	09-Oct-14					
	Lanuscaping Works - Stage 2, West of BTOA	-102	3376	30 20-NOV-13 A	09-001-14				1	1
Section 3										1
Site Area S									1	1
SA26A000	Site Area SA26A Works Period	-209	100%	1215 26-Feb-10 A	26-Sep-14				1	:
SA26A010	Site Area SA26A Works Completion	-209	0%	0	26-Sep-14				1	1
SA26A020	Temporary Traffic Arrangement (Detail shall refer to supplementary informatio	-171	100%	983 26-Feb-10 A	26-Sep-14	!		!	!	!
North Bou	und Comment of the Co									
Landscapi	ng									
S26AN610	Landscaping Works	-172	95%	29 15-Mar-13 A	27-Sep-14					
South Bot	und								i !	
Slopework									<u></u>	
S26AS515	Backfilling Slope	-172	99%	65 08-Aug-13 A	26-Sep-14				1	
Landscapi					·					
S26AS600	Landscaping	138	80%	30 27-Jan-14 A	06-Oct-14				1	1
	construction Works, Roadworks, Drainage & Utilities									
S26AS400	Roadworks, Drainages & Utilities (CH 4020 - 4500)	-180	99.57%	399 14-Feb-12 A	27-Sep-14				!	
S27S4110	Slip Road S (utilities, drainage & roadwork)	-180	98%	85 04-Oct-13 A	27-Sep-14					
S27S4111	Claim 40: Revised traffic signs & road markings	-180	0%	5 27-Sep-14	06-Oct-14					
S27S4112	Claim 41: Revised kerb & fencing layout	-180	0%	2 06-Oct-14	08-Oct-14					
	- 1	100	070	2 00 000 14	00 001 14					
Site Area S				440= 00.44	00.0				: 	
SA270000	Site Area SA27 Works Period	-209	100%	1187 26-Mar-10 A	26-Sep-14				1	
SA270010	Site Area SA27 Works Completion	-209	0%	0	26-Sep-14				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
SA270020	Temporary Traffic Arrangement (Detail shall refer to supplementary informatio	-171	100%	959 26-Mar-10 A	26-Sep-14					
SA270030	Overall Utilities Diversion (Detail shall refer to supplementary information)	-171	100%	959 26-Mar-10 A	26-Sep-14					
South Bot	und								 	
Landscapi	ng									
S27S6010	Landscaping	-172	98%	40 11-Feb-14 A	27-Sep-14				1	
Section 4									1	
						1		1	ı	ı

Activity ID	Activity Name	Total	Activity %	Original Start	Finish	2013		20		
	, , , , , , , , , , , , , , , , , , , ,	Float	Complete	Duration	1	47	48	Q1 49	50	Q2 51
Site Area S	6A28					4/	70	7-5	50	JI
SA280000	Site Area SA28 Works Period	125	95.64%	1216 26-Feb-10 A	17-Nov-14					
SA280010	Site Area SA28 Works Completion	125	0%	0	17-Nov-14		<u></u>	<u>-</u>		
SA280030	Temporary Traffic Arrangement (Detail shall refer to supplementary informatio	102	95.63%	983 26-Feb-10 A	17-Nov-14					
SA280040	Overall Utilities Diversion (Detail shall refer to supplementary information)	102	95.63%	983 26-Feb-10 A	17-Nov-14					1
North Bou	and						1	1 1 1 1	1 1 1	
	onstruction Works, Roadworks, Drainage & Utilities								1	
S28N4310	Remaining Works for Water Pipe installation (DN300 CH183 - 227 cross road	-199	80%	140 26-Nov-13 A	30-Oct-14					1
S28N4330	Roadwork, Drainages & Utilities at TWSRW Road from NB38 to NB41-bay6 (	-211	0%	0 26-Nov-12 A	21-Oct-14	1			1	1
S28N4360	Road Works and Road surfacing at Tai Wo Service Road West from NB38 to	-211	70%	35 01-Apr-14 A	10-Oct-14				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
S28N4370	Road Works and Road Surfacing at Slip Road T (Slow Lane)	-211	50%	40 15-Feb-14 A	21-Oct-14					:
S28N4380	Roadworks, Drainages & Utilities at TWSRW Road from NB38 to NB41- bay6	-214	57.35%	68 15-Feb-14 A	31-Oct-14		<b>i</b> 		1	1
S28N4390	Removal existing paving, Drainage & Utilities (incl.TTA case 50 stage 9 & 10 ar	-214	60%	35 15-Feb-14 A	14-Oct-14		<b>,</b>	1	1	!
S28N4400	Road Works and Road surfacing at Tai Wo Service Road West from NB38 to	-214	50%	18 17-Mar-14 A	24-Oct-14			1		-
S28N4420	Remaining Road Works at Slip Road T and TWSRW Road from NB38 to NB4	-214	85%	40 27-Jan-14 A	31-Oct-14					1
S28N4421	Claim 40: Revised traffic signs & road marking	-214	0%	12 01-Nov-14	14-Nov-14		1	1	1 1 1	
S28N4422	Claim 41: Revised kerb & fencing layout	-214	0%	2 15-Nov-14	17-Nov-14			1	1 1 1	
Noise Barri	iers & Road Barriers								1	
Noise Barr	rier NB38, NB39, NB40 & NB41 (AD5)						• •		: 1 1	
S28N2350	Erection of steel and panel (NB39)	-173	80%	10 03-Mar-14 A	27-Sep-14		<b>i</b> 	1 1 1		
South Bou	ınd						1	1 1 1 1	1 1 1	
Roadworks	s, Drainage & Utilities								1	
S28S4010	Roadworks, Drainages & Utilities (CH4820 - Ch5700)(incl. VO20: Revised Fire	-174	99.76%	454 11-May-12 A	27-Sep-14		L		1	
S28S4031	Road Surface and Roadmark - Stage 2 (Fast Lane)	-174	99%	30 13-Aug-13 A	26-Sep-14					-
S28S4085	Remaining Road Works at Slip Road W	-174	98%	40 27-Aug-13 A	27-Sep-14			1	1	
	struction and Road Resufacing						i		1 1 1	
S28S4960	Road Construction and Resurfacing S/B for SA28	-174	95%	60 26-Sep-13 A	30-Sep-14					
Site Area S	6A29							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 1 1 1 1	
SA290000	Site Area SA29 Works Period (incl. VO002 & VO0011: Fencing details along si	178	100%	946 27-Jul-10 A	26-Sep-14					i
SA290010	Site Area SA29 Works Completion	178	0%	0	26-Sep-14		1 1	: 1 1	1 1 1	i ! !
SA290020	Temporary Traffic Arrangement (Detail shall refer to supplementary informatio	145	100%	764 27-Jul-10 A	26-Sep-14				1	!
SA290030	Overall Utilities Diversion (Detail shall refer to supplementary information)	145	100%	764 27-Jul-10 A	26-Sep-14			1	1	!
Site Area S	A32									
SA320010	Site Area SA32 Works Completion	-209	0%	0	26-Sep-14		<b>1</b> 1	1 1 1 1	1 1 1	
Section 5							I 1	1 1 1	1 1 1	
Site Area S	6A31							1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
SA310000	Site Area SA31 Works Period (incl. VO42, VO52, VO59 & VO65)	177	99.83%	884 26-Feb-10 A	27-Sep-14				1	
SA310010	Site Area SA31 Works Completion	177	0%	0	27-Sep-14			1 1		
South Bou	· ·						I 1	1 1 1 1	1 1 1	
	s, Drainage & Utilities								1 1 1	
Portion 3						<u> </u>			: 1 1	
S31S5120	Traffic Lights	144	70%	5 30-May-14 A	27-Sep-14	-	<b>1</b> 1	1 1 1 1 1	1 1 1	
Section 7							<u>-</u>	† † 1	1 1 1	
Site Area S	5041					<b>\</b>	i	:	1 1 1	
SA410000	Site Area SA41 Works Period	-52	85.52%	1581 26-Feb-10 A	12-May-15					
SA410000 SA410010	Site Area SA41 Works Period  Site Area SA41 Works Completion	-52	85.52%	0 26-Feb-10 A	12-May-15		1		1	
SA410010	OILO AI OA OATT WOLKS COMPICION	-51	U%	<u> </u>	12-1VIAY-13			1	1	

ivity ID	Activity Name

y ID	Activity Name		Activity %	Original Start	Finish	ish 2013		2014 Q1		Q2	
		Float	Complete	Duration		47	48	Q1 49	50	Q2 51	
Temporary	y Site Office							1			
S41G9100	Temp Warehouse, Fabrication & Equip Yard	-320	90%	1419 13-May-10 A	14-Feb-15	!	!	!	! !		
S41G9120	Dismantle of ER & Contractor's Office	-40	0%	68 14-Feb-15	12-May-15						
Site Area S	SA42 (Core Storage & Works Area)										
SA410040	Site Area SA42 Works Period	-92	100%	1581 26-Feb-10 A	26-Sep-14	1	1	1			
SA420010	Site Area SA42 Works Completion	-92	0%	0	26-Sep-14*						
Site Area S	SA43	·	·								
SA410020	Site Area SA43 Works Period	-321	84.66%	1492 04-May-10 A	12-May-15		!	!			
SA410030	Site Area SA43 Works Completion	-321	0%	0	12-May-15*						
Mulching	Production Area										
S41G050	Temp Warehouse, Fabrication & Equip Yard (Site allcated for period till 8 May	178	100%	1260 13-Sep-10 A	26-Sep-14	1	1	1	1		
S41G260	Dismantle of Mulching Production Yard	-262	0%	68 14-Feb-15	12-May-15		<u>L</u>	<u> </u>			
S41G270	Dismantle of Mulching Production Yard : Removing Mulching Office	-262	0%	48 14-Feb-15	17-Apr-15		 	i !			
S41G280	Dismantle of Mulching Production Yard : Removing Security Fence and Securit	-262	0%	20 17-Apr-15	12-May-15		 				
Section 8											
Establishr	ment Works						 				
S21G8000	SA21 Establishment Works	-123	33%	365 26-Jan-14 A	28-May-15			:	<u>}</u>		
Section 9											
	ment Works					 	1 1 1	1			
S22G8000	SA22 Establishment Works	-111	33.9%	365 24-Mar-14 A	12-Jul-15						
S23G8000	SA23 Establishment Works	-111	33.9%	365 24-Mar-14 A	12-Jul-15						
S24G8000	SA24 Establishment Works	-111	33.9%	365 24-Mar-14 A	12-Jul-15			†	ļ ļ		
S25G8000	SA25 Establishment Works	-111	33.9%	365 24-Mar-14 A	12-Jul-15		1				
S26G8000	SA26 Establishment Works	-111	33.9%	365 24-Mar-14 A	12-Jul-15			i 1			
Section 10							 				
	ment Works										
S26AG800	SA26A Establishment Works	-122	23.8%	365 01-Mar-14 A	01-Jul-15			 			
S27G8000	SA27 Establishment Works	-122	23.8%	365 01-Mar-14 A	01-Jul-15						
Section 11							1 1 1	1			
	ment Works										
S28G8000	SA28 Establishment Works	-122	23.8%	365 01-Mar-14 A	01-Jul-15		1 1 1	1			
S29G8000	SA29 Establishment Works	-122	23.8%	365 01-Mar-14 A	01-Jul-15			1			
Section 12											
	ment Works					1 1 1	1 1 1	1			
S30AG800	SA30A Establishment Works	-187	0%	365 26-Sep-14	25-Sep-15						
S30G8000	SA30 Establishment Works	-187	0%	365 26-Sep-14	25-Sep-15 25-Sep-15						
	l l	107	0 / 0	200 20 Ocp 14	20 30p 13	<del> </del>		1			
Section 13											
	ment Works	195		005 05 1 111	00.1 65						
S30AG810	Remainder of Establishment Works (Exclude Section 8 to 12)	-123	25%	365 25-Jan-14 A	26-Jun-15			!	1		