

Staff Id	036869	From Date	04-Nov-2018	Order by	Job
Name	Mark De Melo	To Date	04-Oct-2020		
For All Jobs					

<u>Job</u>	<u>Job Title</u>	<u>WS</u>	<u>Week</u>	<u>W/E Date</u>	<u>O/T</u>	<u>Hours</u>	<u>Narrative</u>	<u>Mon</u>	<u>Tue</u>	<u>Wed</u>	<u>Thu</u>	<u>Fri</u>	<u>Sat</u>	<u>Sun</u>
071945-07	PROMOTIONAL ACTIVITIES CC124	S	201833	11-Nov-2018		3.50	Professional qualifications update - TS08553121				3.50			
071945-07	PROMOTIONAL ACTIVITIES CC124	S	201833	11-Nov-2018		2.00	Staff development meeting - TS08553121					2.00		
071945-07	PROMOTIONAL ACTIVITIES CC124	S	201833	11-Nov-2018		2.00	BCS - Materials joint presentation - TS08553121				2.00			
071945-07	PROMOTIONAL ACTIVITIES CC124	S	201834	18-Nov-2018		1.00	strategy meeting - TS08553266	1.00						
071945-07	PROMOTIONAL ACTIVITIES CC124	S	201834	18-Nov-2018		2.00	staff development meeting - TS08553266					2.00		
071945-07	PROMOTIONAL ACTIVITIES CC124	S	201835	25-Nov-2018		1.00	BCST D&T - TS08553304					1.00		
071945-07	PROMOTIONAL ACTIVITIES CC124	S	201837	09-Dec-2018		2.00	Catch-up / hot topics - TS08607454					2.00		
071945-07	PROMOTIONAL ACTIVITIES CC124	S	201910	09-Jun-2019		7.50	KSB - estimate update - TS09052703				3.75	3.75		
071945-07	PROMOTIONAL ACTIVITIES CC124	S	201911	16-Jun-2019		15.00	KSB fee update - TS09067954	7.50	7.50					
071945-07	PROMOTIONAL ACTIVITIES CC124	S	201914	07-Jul-2019		3.75	KSC TEC scope - meeting w/ DJ/GJ - TS09125648		3.75					
071945-07	PROMOTIONAL ACTIVITIES CC124	S	201916	21-Jul-2019		2.50	KSC - meeting with TEC and prep - TS09158716			2.50				
074097-29	STAFF APPRAISAL CC124	S	201835	25-Nov-2018		2.00	2018 staff appraisal - TS08553304				2.00			
074097-29	STAFF APPRAISAL CC124	S	201836	02-Dec-2018		2.00	2018 staff appraisal - Heather - TS08588321					2.00		
074097-29	STAFF APPRAISAL CC124	S	201837	09-Dec-2018		2.00	2018 staff appraisal - Ryan - TS08607454					2.00		
074097-29	STAFF APPRAISAL CC124	S	201837	09-Dec-2018		2.00	2018 staff appraisal - Kirstin - TS08607454	2.00						
074097-29	STAFF APPRAISAL CC124	S	201934	24-Nov-2019		2.00	TS09490280					2.00		
074097-29	STAFF APPRAISAL CC124	S	201935	01-Dec-2019		2.00	alastair woodland - TS09506240		2.00					
074097-29	STAFF APPRAISAL CC124	S	202022	30-Aug-2020		2.00	kirstin and denis catch-ups - TS10217308			2.00				
074097-30	LEADERSHIP & MANAGEMENT CC124	S	201835	25-Nov-2018		2.00	BCS catch-up - TS08553304					2.00		
074097-30	LEADERSHIP & MANAGEMENT CC124	S	201916	21-Jul-2019		2.50	staff development mtg - TS09158716	2.50						
074097-30	LEADERSHIP & MANAGEMENT CC124	S	201917	28-Jul-2019		2.50	staff development mtg - TS09176218	2.50						
074097-30	LEADERSHIP & MANAGEMENT CC124	S	202026	27-Sep-2020		2.00	BCST Liana meeting Engagement meeting - TS10294945	2.00						
074103-30	BIRMINGHAM OFFICE MOVE	S	201832	04-Nov-2018		3.75	focus group sessions - TS08553097				3.75			
074103-30	BIRMINGHAM OFFICE MOVE	S	201834	18-Nov-2018		1.00	focus group feedback - TS08553266	1.00						
074103-30	BIRMINGHAM OFFICE MOVE	S	201835	25-Nov-2018		4.00	summary of all focus groups - TS08553304				3.00	1.00		
074103-30	BIRMINGHAM OFFICE MOVE	S	201836	02-Dec-2018		3.75	meeting at alpha tower with cities team and Mark J, and Mark R. - TS08588321	3.75						
074238-99	CC3 AMS UNALLOCATED / L&D	S	201837	09-Dec-2018		15.00	technical support - TS08607454			7.50	7.50			
074238-99	CC3 AMS UNALLOCATED / L&D	S	201837	09-Dec-2018		3.50	Waalbrug bearing shelf technical note - TS08607454					3.50		
074238-99	CC3 AMS UNALLOCATED / L&D	S	201838	16-Dec-2018		4.00	Waalbrug bearing shelf technical note - TS08607471					4.00		
074238-99	CC3 AMS UNALLOCATED / L&D	S	201838	16-Dec-2018		15.00	technical support - TS08607471		7.50	7.50				
074238-99	CC3 AMS UNALLOCATED / L&D	S	201839	23-Dec-2018		11.25	technical support - TS08628867	3.75	7.50					
074238-99	CC3 AMS UNALLOCATED / L&D	S	201842	13-Jan-2019		12.00	technical support - TS08673019		4.50	7.50				

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074238-99	CC3 AMS UNALLOCATED / L&D	S	201844	27-Jan-2019		13.00	technical support - TS08705085		7.50	5.50				
074238-99	CC3 AMS UNALLOCATED / L&D	S	201849	03-Mar-2019		1.00	VBB discussion - TS08819424	1.00						
074238-99	CC3 AMS UNALLOCATED / L&D	S	201849	03-Mar-2019		1.50	technical support - TS08819424	1.50						
077204-04	GRADUATE SELECTION-CLOSED	S	201848	24-Feb-2019		4.00	graduate interviews and selection - TS08787574				4.00			
077616-41	PROJECT MANAGEMENT	S	201838	16-Dec-2018		2.00	archirodon comments - TS08607471					2.00		
077616-63	HOT HOUSE	S	201843	20-Jan-2019		22.50	Infrastructure Hot House - TS08705037			7.50	7.50	7.50		
077616-63	HOT HOUSE	S	201846	10-Feb-2019		7.50	EU BIM working group – Amsterdam - TS08734864				7.50			
210035-51	MC VBB NIEUWE WESTBOOG	S	201914	07-Jul-2019		5.50	Kick off visit - Daan/Marijke - TS09125648					5.50		
210035-51	MC VBB NIEUWE WESTBOOG	S	201915	14-Jul-2019		3.75	planning - review of existing information, mtg with AA - TS09131748					3.75		
210035-51	MC VBB NIEUWE WESTBOOG	S	201915	14-Jul-2019		3.75	planning - review of existing information - TS09131748				3.75			
210035-51	MC VBB NIEUWE WESTBOOG	S	201915	14-Jul-2019		2.00	start up meeting - TS09131748			2.00				
210035-51	MC VBB NIEUWE WESTBOOG	S	201916	21-Jul-2019		5.00	Review of documents - TS09158716	5.00						
210035-51	MC VBB NIEUWE WESTBOOG	S	201916	21-Jul-2019		2.50	Planning - OneNote - TS09158716		2.50					
210035-51	MC VBB NIEUWE WESTBOOG	S	201916	21-Jul-2019		1.00	cross section discussion - TS09158716			1.00				
210035-51	MC VBB NIEUWE WESTBOOG	S	201916	21-Jul-2019		2.50	Design Basis meeting with Felix - TS09158716			2.50				
210035-51	MC VBB NIEUWE WESTBOOG	S	201917	28-Jul-2019		7.50	design basis - TS09176218		7.50					
210035-51	MC VBB NIEUWE WESTBOOG	S	201918	04-Aug-2019		7.50	cross section - transfer structure - TS09194764				7.50			
210035-51	MC VBB NIEUWE WESTBOOG	S	201918	04-Aug-2019		7.50	team update - materials / cross section - TS09194764	7.50						
210035-51	MC VBB NIEUWE WESTBOOG	S	201919	11-Aug-2019		7.50	design basis - steel grade - TS09205835				7.50			
210035-51	MC VBB NIEUWE WESTBOOG	S	201919	11-Aug-2019		7.50	design basis - combinations - TS09205835		7.50					
210035-51	MC VBB NIEUWE WESTBOOG	S	201919	11-Aug-2019		7.50	design basis - widening - TS09205835			7.50				
210035-51	MC VBB NIEUWE WESTBOOG	S	201920	18-Aug-2019		11.25	design basis - text update - TS09220441	7.50	3.75					
210035-51	MC VBB NIEUWE WESTBOOG	S	201920	18-Aug-2019		2.00	catch-up meeting - internal - TS09220441			2.00				
210035-51	MC VBB NIEUWE WESTBOOG	S	201920	18-Aug-2019		5.50	design basis - text update - TS09220441			5.50				
210035-51	MC VBB NIEUWE WESTBOOG	S	201921	25-Aug-2019		5.50	session with Roel for model / verifications methods - TS09241385			5.50				
210035-51	MC VBB NIEUWE WESTBOOG	S	201921	25-Aug-2019		5.50	Rotterdam office - TS09241385				5.50			
210035-51	MC VBB NIEUWE WESTBOOG	S	201921	25-Aug-2019		7.50	Design basis - TS09241385	7.50						
210035-51	MC VBB NIEUWE WESTBOOG	S	201924	15-Sep-2019		15.00	preparation for rws DB meeting - TS09306372			7.50	7.50			
210035-51	MC VBB NIEUWE WESTBOOG	S	201926	29-Sep-2019		9.25	review of WP2 design basis - TS09341633		3.75		5.50			
210035-51	MC VBB NIEUWE WESTBOOG	S	201926	29-Sep-2019		2.00	technical coordination meeting - TS09341633				2.00			
210035-51	MC VBB NIEUWE WESTBOOG	S	201926	29-Sep-2019		3.00	design basis - access document - TS09341633					3.00		
210035-51	MC VBB NIEUWE WESTBOOG	S	201926	29-Sep-2019		2.50	de-brief with team and planning - TS09341633					2.50		

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210035-51	MC VBB NIEUWE WESTBOOG	S	201927	06-Oct-2019		3.75	design basis and analysis - TS09354421		3.75					
210035-51	MC VBB NIEUWE WESTBOOG	S	201927	06-Oct-2019		3.75	Access note - TS09354421		3.75					
210035-51	MC VBB NIEUWE WESTBOOG	S	201927	06-Oct-2019		3.75	access note and WP meeting - TS09354421				3.75			
210035-51	MC VBB NIEUWE WESTBOOG	S	201927	06-Oct-2019		3.75	design basis comments and annexes - TS09354421					3.75		
210035-51	MC VBB NIEUWE WESTBOOG	S	201927	06-Oct-2019		3.75	transfer beam note - TS09354421			3.75				
210035-51	MC VBB NIEUWE WESTBOOG	S	201928	13-Oct-2019		4.50	review of WP1 design basis - TS09378408				4.50			
210035-51	MC VBB NIEUWE WESTBOOG	S	201928	13-Oct-2019		4.00	WP2 Design basis - TS09378408		4.00					
210035-51	MC VBB NIEUWE WESTBOOG	S	201928	13-Oct-2019		3.00	meetings at MC office - TS09378408				3.00			
210035-51	MC VBB NIEUWE WESTBOOG	S	201929	20-Oct-2019		3.75	coordination meeting - TS09392192				3.75			
210035-51	MC VBB NIEUWE WESTBOOG	S	201929	20-Oct-2019		3.75	planning - TS09392192				3.75			
210035-51	MC VBB NIEUWE WESTBOOG	S	201930	27-Oct-2019		7.50	coordination meeting and day - TS09418543				7.50			
210035-51	MC VBB NIEUWE WESTBOOG	S	201931	03-Nov-2019		5.50	modelling - TS09431955				5.50			
210035-51	MC VBB NIEUWE WESTBOOG	S	201931	03-Nov-2019		2.00	coordination meeting and day - TS09431955				2.00			
210035-51	MC VBB NIEUWE WESTBOOG	S	201932	10-Nov-2019		3.75	access meeting - TS09446475				3.75			
210035-51	MC VBB NIEUWE WESTBOOG	S	201932	10-Nov-2019		3.75	joints workshop - TS09446475			3.75				
210035-51	MC VBB NIEUWE WESTBOOG	S	201932	10-Nov-2019		3.75	arch springing FE model - TS09446475					3.75		
210035-51	MC VBB NIEUWE WESTBOOG	S	201933	17-Nov-2019		2.50	joints - TS09463861	2.50						
210035-51	MC VBB NIEUWE WESTBOOG	S	201933	17-Nov-2019		7.50	VO design note and issues - TS09463861			7.50				
210035-51	MC VBB NIEUWE WESTBOOG	S	201934	24-Nov-2019		3.75	package coordination, hangers - TS09490280				3.75			
210035-51	MC VBB NIEUWE WESTBOOG	S	201934	24-Nov-2019		5.50	joints - TS09490280		5.50					
210035-51	MC VBB NIEUWE WESTBOOG	S	201934	24-Nov-2019		3.75	modelling - TS09490280			3.75				
210035-51	MC VBB NIEUWE WESTBOOG	S	201935	01-Dec-2019		13.00	rws comments - TS09506240		5.50			7.50		
210035-51	MC VBB NIEUWE WESTBOOG	S	201935	01-Dec-2019		2.50	rws comments - discussions - TS09506240			2.50				
210035-51	MC VBB NIEUWE WESTBOOG	S	201936	08-Dec-2019		2.00	rws DB comments / discussions - TS09530042					2.00		
210035-51	MC VBB NIEUWE WESTBOOG	S	201936	08-Dec-2019		2.50	rws DB comments / discussions - TS09530042				2.50			
210035-51	MC VBB NIEUWE WESTBOOG	S	201936	08-Dec-2019		2.00	global results - TS09530042		2.00					
210035-51	MC VBB NIEUWE WESTBOOG	S	201936	08-Dec-2019		8.00	rws DB comments / discussions - TS09530042		2.50	5.50				
210035-51	MC VBB NIEUWE WESTBOOG	S	201936	08-Dec-2019		2.00	wp1/wp2 hangers discusion - TS09530042				2.00			
210035-51	MC VBB NIEUWE WESTBOOG	S	201937	15-Dec-2019		7.50	VBB 3rd - new bridge - TS09542513			7.50				
210035-51	MC VBB NIEUWE WESTBOOG	S	201938	22-Dec-2019		7.50	DB report update - TS09575961			7.50				
210035-51	MC VBB NIEUWE WESTBOOG	S	201941	12-Jan-2020		(11.00)	Trns To 21003564 S Date - 12/01/20 catch-up and planning wp1 team - TS09619266		(3.50)	(7.50)				
210035-51	MC VBB NIEUWE WESTBOOG	S	201941	12-Jan-2020		3.75	review of drawings and comments - TS09619266				3.75			
210035-51	MC VBB NIEUWE WESTBOOG	S	201941	12-Jan-2020		11.00	catch-up and planning wp1 team - TS09619266		3.50	7.50				

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210035-51	MC VBB NIEUWE WESTBOOG	S	201941	12-Jan-2020		(3.75)	Trns To 21003564 S Date - 12/01/20 review of drawings and comments - TS09619266				(3.75)			
210035-58	AFKEURMEMO OOSTBRUG	S	201934	24-Nov-2019		3.75	meeting with RWS - TS09490280			3.75				
210035-58	AFKEURMEMO OOSTBRUG	S	201934	24-Nov-2019		2.00	planning meeting - TS09490280		2.00					
210035-63	MC VBB WP0: voorbereiding onde	S	202024	13-Sep-2020		3.50	VBB arch geometry for ox run - TS10249945		3.50					
210035-64	MC VBB WP1: VO-nota West + BIM	S	201941	12-Jan-2020		11.00	Trns From 21003551 S Date - 21/01/20 catch-up and planning wp1 team - TS09619266		3.50	7.50				
210035-64	MC VBB WP1: VO-nota West + BIM	S	201941	12-Jan-2020		3.75	Trns From 21003551 S Date - 21/01/20 review of drawings and comments - TS09619266				3.75			
210035-64	MC VBB WP1: VO-nota West + BIM	S	201942	19-Jan-2020		7.50	catch-up and planning wp1 team - TS09633899			7.50				
210035-64	MC VBB WP1: VO-nota West + BIM	S	201943	26-Jan-2020		7.50	FE model and drawings - TS09648059			7.50				
210035-64	MC VBB WP1: VO-nota West + BIM	S	201943	26-Jan-2020		7.50	fire study - TS09648059				7.50			
210035-64	MC VBB WP1: VO-nota West + BIM	S	201944	02-Feb-2020		7.50	fire study - TS09672286		7.50					
210035-64	MC VBB WP1: VO-nota West + BIM	S	201944	02-Feb-2020		7.50	spring point model - TS09672286				7.50			
210035-64	MC VBB WP1: VO-nota West + BIM	S	201945	09-Feb-2020		15.00	coordination meetings / report / model update - TS09672872			7.50	7.50			
210035-64	MC VBB WP1: VO-nota West + BIM	S	201945	09-Feb-2020		7.50	arch springing / drawings / model updates - TS09672872	7.50						
210035-64	MC VBB WP1: VO-nota West + BIM	S	201945	09-Feb-2020		5.50	coordination meetings / report / model update - TS09672872					5.50		
210035-64	MC VBB WP1: VO-nota West + BIM	S	201946	16-Feb-2020		2.50	hand over with Daan - TS09695864					2.50		
210035-64	MC VBB WP1: VO-nota West + BIM	S	201946	16-Feb-2020		7.50	VO report / safety meeting - TS09695864			7.50				
210035-64	MC VBB WP1: VO-nota West + BIM	S	201946	16-Feb-2020		15.00	VO report - TS09695864		7.50		7.50			
210035-64	MC VBB WP1: VO-nota West + BIM	S	201946	16-Feb-2020		5.00	springing point design - TS09695864	5.00						
210035-64	MC VBB WP1: VO-nota West + BIM	S	201947	23-Feb-2020		30.00	VO report - TS09726584	2.50	7.50	7.50	5.00	7.50		
210035-64	MC VBB WP1: VO-nota West + BIM	S	201948	01-Mar-2020		37.50	VO design report - TS09742388	7.50	7.50	7.50	7.50	7.50		
210035-64	MC VBB WP1: VO-nota West + BIM	S	201949	08-Mar-2020		37.50	review - prep and outcomes - TS09756995	7.50	7.50	7.50	7.50	7.50		
210035-64	MC VBB WP1: VO-nota West + BIM	S	201950	15-Mar-2020		32.00	drawings / reporting and arch springing - TS09786360	7.50	7.50	7.50	7.50	2.00		
210035-64	MC VBB WP1: VO-nota West + BIM	S	201951	22-Mar-2020		33.00	drawings / reporting and arch springing - TS09799610	7.50	5.50	7.50	7.50	5.00		
210035-64	MC VBB WP1: VO-nota West + BIM	S	201952	29-Mar-2020		34.50	drawings / reporting and arch springing - TS09817818	7.50	6.50	7.50	5.50	7.50		
210035-64	MC VBB WP1: VO-nota West + BIM	S	202001	05-Apr-2020		37.50	drawings / reporting and arch springing - TS09841572	7.50	7.50	7.50	7.50	7.50		
210035-64	MC VBB WP1: VO-nota West + BIM	S	202002	12-Apr-2020		30.00	drawings / reporting - TS09868856	7.50	7.50	7.50	7.50			
210035-64	MC VBB WP1: VO-nota West + BIM	S	202003	19-Apr-2020		30.00	drawings / reporting - TS09868857		7.50	7.50	7.50	7.50		
210035-64	MC VBB WP1: VO-nota West + BIM	S	202004	26-Apr-2020		26.25	WBBn VO conclusions and preparations for DO - TS09908180	7.50	7.50		3.75	7.50		
210035-64	MC VBB WP1: VO-nota West + BIM	S	202004	26-Apr-2020		1.00	BIM 360 feedback - TS09908180			1.00				
210035-64	MC VBB WP1: VO-nota West + BIM	S	202004	26-Apr-2020		6.50	WBBn VO conclusions and preparations for DO - TS09908180			6.50				

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210035-64	MC VBB WP1: VO-nota West + BIM	S	202006	10-May-2020		7.50	presentation to RWS - TS09929659	7.50						
210035-64	MC VBB WP1: VO-nota West + BIM	S	202007	17-May-2020		5.00	bearing position - TS09950711					5.00		
210035-65	MC VBB WP1: DO-nota West	S	202005	03-May-2020		7.50	presentation and updates VO-DO - TS09908279	7.50						
210035-65	MC VBB WP1: DO-nota West	S	202005	03-May-2020		15.00	DO next steps - review of fatigue detail and design items - TS09908279		7.50	7.50				
210035-65	MC VBB WP1: DO-nota West	S	202005	03-May-2020		7.50	presentation - TS09908279				7.50			
210035-65	MC VBB WP1: DO-nota West	S	202005	03-May-2020		7.50	presentation - TS09908279					7.50		
210035-65	MC VBB WP1: DO-nota West	S	202006	10-May-2020		22.50	responses to comments / construction seq / fire - TS09929659		7.50	7.50	7.50			
210035-65	MC VBB WP1: DO-nota West	S	202007	17-May-2020		15.00	responses to comments / construction seq / fire - TS09950711		7.50	7.50				
210035-65	MC VBB WP1: DO-nota West	S	202007	17-May-2020		2.50	bridge weight - TS09950711				2.50			
210035-65	MC VBB WP1: DO-nota West	S	202007	17-May-2020		7.50	responses to comments / construction seq / fire - TS09950711	7.50						
210035-65	MC VBB WP1: DO-nota West	S	202008	24-May-2020		2.00	arch design with andrea - TS09950708				2.00			
210035-65	MC VBB WP1: DO-nota West	S	202008	24-May-2020		15.00	Responding to RWS Comments on VO Report - TS09950708		7.50	7.50				
210035-65	MC VBB WP1: DO-nota West	S	202008	24-May-2020		2.50	developing expansion joints note with liana - TS09950708					2.50		
210035-65	MC VBB WP1: DO-nota West	S	202009	31-May-2020		5.50	comments, CoG and Construction Sequence - TS09983000			5.50				
210035-65	MC VBB WP1: DO-nota West	S	202009	31-May-2020		10.00	Responding to RWS Comments on VO Report - TS09983000				4.50	5.50		
210035-65	MC VBB WP1: DO-nota West	S	202010	07-Jun-2020		7.50	response to RWS Comments - comments impacting Andreas work worked thorough arch checks with Andrea Geometry - TS10000800			7.50				
210035-65	MC VBB WP1: DO-nota West	S	202010	07-Jun-2020		6.50	Systems engineering meeting Hanger scenarios with Ying Discussed with Felix possibility of presenting results using a database, supplementing OX - TS10000800				6.50			
210035-65	MC VBB WP1: DO-nota West	S	202010	07-Jun-2020		7.50	rws comments WP1/WP2 meeting arch springing w/ andrea Sequence - TS10000800		7.50					
210035-65	MC VBB WP1: DO-nota West	S	202010	07-Jun-2020		7.50	Expansion Joint note Hanger scenarios RWS Comments with Daan Fire email to graham asking for note - TS10000800					7.50		
210035-65	MC VBB WP1: DO-nota West	S	202011	14-Jun-2020		4.50	rws comments - fire wp2. wp1 team updates - TS10015532		4.50					
210035-65	MC VBB WP1: DO-nota West	S	202011	14-Jun-2020		14.00	expansion joint note. Wp1 update, review of vo-do tasks. - TS10015532	6.50			7.50			
210035-65	MC VBB WP1: DO-nota West	S	202011	14-Jun-2020		7.50	springing point notes. Hanger loss discussion with ying - TS10015532					7.50		
210035-65	MC VBB WP1: DO-nota West	S	202011	14-Jun-2020		2.50	fire note, briefing of experts - TS10015532			2.50				
210035-65	MC VBB WP1: DO-nota West	S	202011	14-Jun-2020		5.00	arch model review with andrea. - TS10015532			5.00				

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210035-65	MC VBB WP1: DO-nota West	S	202012	21-Jun-2020		6.50	springing point notes. Hanger loss discussion with ying - TS10034669					6.50		
210035-65	MC VBB WP1: DO-nota West	S	202012	21-Jun-2020		2.50	expansion joint note. Wp1 update, review of vo-do tasks. - TS10034669	2.50						
210035-65	MC VBB WP1: DO-nota West	S	202012	21-Jun-2020		6.50	springing point notes. Hanger loss discussion with ying - TS10034669				6.50			
210035-65	MC VBB WP1: DO-nota West	S	202012	21-Jun-2020		5.00	arch model review with andrea. - TS10034669		5.00					
210035-65	MC VBB WP1: DO-nota West	S	202012	21-Jun-2020		5.50	expansion joint note. Wp1 update, review of vo-do tasks. - TS10034669			5.50				
210035-65	MC VBB WP1: DO-nota West	S	202013	28-Jun-2020		7.50	wp1/wp2 meeting update of Liana's expansion joint note and calcs - TS10051991	7.50						
210035-65	MC VBB WP1: DO-nota West	S	202013	28-Jun-2020		7.50	main girder design w/ andrea drawings list hanger discussion with Kevin DB discussion with Felix - TS10051991			7.50				
210035-65	MC VBB WP1: DO-nota West	S	202013	28-Jun-2020		7.50	update and review of models modelling workflow and strategy w/ ronancorrection fire discussion with graham and claire - TS10051991		7.50					
210035-65	MC VBB WP1: DO-nota West	S	202013	28-Jun-2020		7.50	design basis Modelling meeting - TS10051991				7.50			
210035-65	MC VBB WP1: DO-nota West	S	202014	05-Jul-2020		7.50	bridge nomenclature main girder note modelling strategy - TS10075450		7.50					
210035-65	MC VBB WP1: DO-nota West	S	202014	05-Jul-2020		5.00	VBB task list update progress and planning with WP1 team hanger loss note - TS10075450				5.00			
210035-65	MC VBB WP1: DO-nota West	S	202014	05-Jul-2020		2.50	VBB task list meeting arch geometry with AV - TS10075450				2.50			
210035-65	MC VBB WP1: DO-nota West	S	202014	05-Jul-2020		5.00	WP1/WP2 meeting weekly WP1 meeting modelling strategy and discussions with team - TS10075450	5.00						
210035-65	MC VBB WP1: DO-nota West	S	202014	05-Jul-2020		7.50	construction sequence meeting with richard and follow up with team fire note discussion with claire and graham - TS10075450			7.50				
210035-65	MC VBB WP1: DO-nota West	S	202014	05-Jul-2020		7.50	VBB modelling list update staging discussion with AV review of fire note - TS10075450					7.50		
210035-65	MC VBB WP1: DO-nota West	S	202015	12-Jul-2020		7.50	WBBn rws weekly design meeting construction staging hanger loss note - TS10088254			7.50				
210035-65	MC VBB WP1: DO-nota West	S	202015	12-Jul-2020		3.75	VBB Hanger loads, speak to kevin - TS10088254					3.75		
210035-65	MC VBB WP1: DO-nota West	S	202015	12-Jul-2020		3.75	VBB review of wind loads - TS10088254					3.75		
210035-65	MC VBB WP1: DO-nota West	S	202015	12-Jul-2020		7.50	VBB wp1/wp2 meeting arch geometry construction staging fire note - TS10088254	7.50						
210035-65	MC VBB WP1: DO-nota West	S	202015	12-Jul-2020		5.50	VBB Hanger modeling staging models and note - TS10088254				5.50			
210035-65	MC VBB WP1: DO-nota West	S	202015	12-Jul-2020		7.50	hanger loss results arch geometry construction staging - TS10088254		7.50					
210035-65	MC VBB WP1: DO-nota West	S	202016	19-Jul-2020		4.00	VBB Design basis Completed hanger loss note and sent for review - TS10104095		4.00					

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210035-65	MC VBB WP1: DO-nota West	S	202016	19-Jul-2020		3.50	VBB RWS comments catch-up meeting with WP1 - decision to review cross girder diaphragms. Likely remove on Type A - TS10104095		3.50					
210035-65	MC VBB WP1: DO-nota West	S	202016	19-Jul-2020		5.50	VBB RWS design basis comments - meeting and agreed actions with rws for wp1 - TS10104095					5.50		
210035-65	MC VBB WP1: DO-nota West	S	202016	19-Jul-2020		5.50	WBBn hanger loss note architects meeting - decision to modify connections, remove first hor. cross bracing - TS10104095	5.50						
210035-65	MC VBB WP1: DO-nota West	S	202016	19-Jul-2020		2.00	VBB WP1/WP2 progress meeting - TS10104095	2.00						
210035-65	MC VBB WP1: DO-nota West	S	202016	19-Jul-2020		3.75	VBB architecture meeting started reviewing staging note - TS10104095					3.75		
210035-65	MC VBB WP1: DO-nota West	S	202016	19-Jul-2020		7.50	VBB RWS responses and preparation for the meeting - TS10104095			7.50				
210035-65	MC VBB WP1: DO-nota West	S	202017	26-Jul-2020		5.00	VBB DDesign Basis update - TS10125892		5.00					
210035-65	MC VBB WP1: DO-nota West	S	202017	26-Jul-2020		2.50	VBB architecture meeting started reviewing staging note - TS10125892		2.50					
210035-65	MC VBB WP1: DO-nota West	S	202017	26-Jul-2020		3.75	VBB fire and corrosion protection meeting. - TS10125892					3.75		
210035-65	MC VBB WP1: DO-nota West	S	202017	26-Jul-2020		3.75	VBB Design basis update, synchronising with WP2 changes and updates - TS10125892					3.75		
210035-65	MC VBB WP1: DO-nota West	S	202017	26-Jul-2020		3.75	VBB: WP1/2 update Design Basis review - TS10125892	3.75						
210035-65	MC VBB WP1: DO-nota West	S	202017	26-Jul-2020		7.50	VBB DDesign Basis update - TS10125892					7.50		
210035-65	MC VBB WP1: DO-nota West	S	202017	26-Jul-2020		2.00	VBB fire pre-meeting with graham and claire Design basis updates construction staging - TS10125892			2.00				
210035-65	MC VBB WP1: DO-nota West	S	202017	26-Jul-2020		5.50	VBB DDesign Basis update - TS10125892			5.50				
210035-65	MC VBB WP1: DO-nota West	S	202018	02-Aug-2020		3.75	VBB modelling construction staging - TS10144684			3.75				
210035-65	MC VBB WP1: DO-nota West	S	202018	02-Aug-2020		7.50	VBB construction staging added revised DB to DO report - TS10144684		7.50					
210035-65	MC VBB WP1: DO-nota West	S	202018	02-Aug-2020		3.75	vbb modeling checklist review of model - TS10144684					3.75		
210035-65	MC VBB WP1: DO-nota West	S	202018	02-Aug-2020		7.50	"VBB WP1/WP2 progress meeting WP1 design basis changes and construction staging. " - TS10144684	7.50						
210035-65	MC VBB WP1: DO-nota West	S	202019	09-Aug-2020		3.75	VBB model checks geometry update - TS10161661					3.75		
210035-65	MC VBB WP1: DO-nota West	S	202019	09-Aug-2020		2.00	VBB effects comparison - TS10161661		2.00					
210035-65	MC VBB WP1: DO-nota West	S	202019	09-Aug-2020		3.00	VBB WP1/WP2 meeting comparison of effects for ach, MG, CG - TS10161661		3.00					
210035-65	MC VBB WP1: DO-nota West	S	202019	09-Aug-2020		2.00	VBB Model of staging combinations - TS10161661			2.00				
210035-65	MC VBB WP1: DO-nota West	S	202019	09-Aug-2020		3.75	VBB construction staging buckling models methodology - TS10161661					3.75		
210035-65	MC VBB WP1: DO-nota West	S	202019	09-Aug-2020		3.00	VBB meeting with architect Weekly design update meeting with RWS Meetingto discuss shape of bridge to model - TS10161661			3.00				

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210035-65	MC VBB WP1: DO-nota West	S	202019	09-Aug-2020		3.75	VBB effects comparison - TS10161661	3.75						
210035-65	MC VBB WP1: DO-nota West	S	202019	09-Aug-2020		3.75	VBB p-d analysis Influence effetcs - TS10161661					3.75		
210035-65	MC VBB WP1: DO-nota West	S	202019	09-Aug-2020		3.75	VBB model results review prior to ox run - TS10161661	3.75						
210035-65	MC VBB WP1: DO-nota West	S	202020	16-Aug-2020		7.50	VBB design basis updates post processing results - TS10179567					7.50		
210035-65	MC VBB WP1: DO-nota West	S	202020	16-Aug-2020		5.00	VBB design basis updates post processing results - TS10179567			5.00				
210035-65	MC VBB WP1: DO-nota West	S	202020	16-Aug-2020		7.50	VBB post processing preparation - TS10179567		7.50					
210035-65	MC VBB WP1: DO-nota West	S	202020	16-Aug-2020		7.50	VBB design basis updates post processing results meeting with RWS - TS10179567				7.50			
210035-65	MC VBB WP1: DO-nota West	S	202020	16-Aug-2020		7.50	VBB wp1/wp2 meetings internal review documents base model - TS10179567	7.50						
210035-65	MC VBB WP1: DO-nota West	S	202022	30-Aug-2020		2.00	VBB fire note update WP1 catch-up on arch geometry - TS10217308				2.00			
210035-65	MC VBB WP1: DO-nota West	S	202022	30-Aug-2020		3.75	VBB catch up WP1/WP2 catch up for WP1 meeting to discuss arch geometry - - TS10217308	3.75						
210035-65	MC VBB WP1: DO-nota West	S	202022	30-Aug-2020		3.75	VBB WP1 catch-up arch geometry update - TS10217308	3.75						
210035-65	MC VBB WP1: DO-nota West	S	202022	30-Aug-2020		7.50	VBB design basis update model update LM1 input - TS10217308					7.50		
210035-65	MC VBB WP1: DO-nota West	S	202022	30-Aug-2020		5.50	VBB model review responses report update verifications - TS10217308				5.50			
210035-65	MC VBB WP1: DO-nota West	S	202022	30-Aug-2020		3.75	VBB Expansion joint meeting. Agreed to use FLM1 and limit the angle to 7.6deg Catch up meeting for WP1 - TS10217308		3.75					
210035-65	MC VBB WP1: DO-nota West	S	202022	30-Aug-2020		3.75	VBB expansion joint review of results and requirements. preparation for meeting with Frank van Beek. - TS10217308		3.75					
210035-65	MC VBB WP1: DO-nota West	S	202022	30-Aug-2020		5.50	VBB Arch geometry Movement WBBbO at P10 cross girder C in the middle. Using Node IE instead of BIE - TS10217308			5.50				
210035-65	MC VBB WP1: DO-nota West	S	202023	06-Sep-2020		3.75	VBB design basis verifications - TS10235937				3.75			
210035-65	MC VBB WP1: DO-nota West	S	202023	06-Sep-2020		3.75	VBB design basis updates - TS10235937				3.75			
210035-65	MC VBB WP1: DO-nota West	S	202023	06-Sep-2020		3.75	VBB verifications - TS10235937					3.75		
210035-65	MC VBB WP1: DO-nota West	S	202023	06-Sep-2020		3.75	VBB verification sheets update arch geometry update - TS10235937					3.75		
210035-65	MC VBB WP1: DO-nota West	S	202023	06-Sep-2020		3.75	VBB design basis update - connections and hanger wp1 meeting and plan for week - TS10235937		3.75					
210035-65	MC VBB WP1: DO-nota West	S	202023	06-Sep-2020		3.75	VBB design basis update verification sheets update - arch - TS10235937			3.75				
210035-65	MC VBB WP1: DO-nota West	S	202023	06-Sep-2020		3.75	VBB design basis - update to hanger loads and verification parts. Added friction chapter - TS10235937			3.75				

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210035-65	MC VBB WP1: DO-nota West	S	202023	06-Sep-2020		3.75	VBB wp1/wp2 update meeting arch geometry discussion with Andrea - TS10235937		3.75					
210035-65	MC VBB WP1: DO-nota West	S	202024	13-Sep-2020		3.00	VBB report update - TS10249945					3.00		
210035-65	MC VBB WP1: DO-nota West	S	202024	13-Sep-2020		4.50	VBB verification sheets ox run influence effects - TS10249945					4.50		
210035-65	MC VBB WP1: DO-nota West	S	202024	13-Sep-2020		3.00	"VBB progress meeting arch design " - TS10249945	3.00						
210035-65	MC VBB WP1: DO-nota West	S	202024	13-Sep-2020		4.50	"VBB Verification sheets Updated verification sheets from VO> " - TS10249945	4.50						
210035-65	MC VBB WP1: DO-nota West	S	202024	13-Sep-2020		5.00	"VBB Construction staging model Reviwed staging model prepared by Ying. " - TS10249945			5.00				
210035-65	MC VBB WP1: DO-nota West	S	202024	13-Sep-2020		3.00	"VBB deisgn report and verifications " - TS10249945				3.00			
210035-65	MC VBB WP1: DO-nota West	S	202024	13-Sep-2020		4.50	"VBB Design Report Seeting up of design report structure. Appendix Layout" - TS10249945				4.50			
210035-65	MC VBB WP1: DO-nota West	S	202024	13-Sep-2020		4.00	"VBB Update of verification sheets Arch verification sheet" - TS10249945		4.00					
210035-65	MC VBB WP1: DO-nota West	S	202024	13-Sep-2020		2.50	VBB BIM Scrum arch geometry - TS10249945			2.50				
210035-65	MC VBB WP1: DO-nota West	S	202025	20-Sep-2020		3.00	VBB systems engineering update fire note main girder optimisation - TS10266189		3.00					
210035-65	MC VBB WP1: DO-nota West	S	202025	20-Sep-2020		4.50	"VBB Postprocessing Investigation into postprocessing results. " - TS10266189		4.50					
210035-65	MC VBB WP1: DO-nota West	S	202025	20-Sep-2020		2.00	VBB Model rerun - TS10266189			2.00				
210035-65	MC VBB WP1: DO-nota West	S	202025	20-Sep-2020		5.50	"VBB postprocessing Running of BIE for second run of VBB. Main girder and arch sizes modified." - TS10266189			5.50				
210035-65	MC VBB WP1: DO-nota West	S	202025	20-Sep-2020		3.75	"VBB postprocessing results - maingirder " - TS10266189					3.75		
210035-65	MC VBB WP1: DO-nota West	S	202025	20-Sep-2020		3.75	VBB design basis (final time...) - TS10266189					3.75		
210035-65	MC VBB WP1: DO-nota West	S	202025	20-Sep-2020		2.00	"VBB post processing results " - TS10266189	2.00						
210035-65	MC VBB WP1: DO-nota West	S	202025	20-Sep-2020		5.50	"VBB verifications fire CFD meeting preparation for fire CFD analysis update WP1/WP2 update" - TS10266189	5.50						
210035-65	MC VBB WP1: DO-nota West	S	202025	20-Sep-2020		2.50	VBB ox run arch verification - stiffener - TS10266189				2.50			
210035-65	MC VBB WP1: DO-nota West	S	202025	20-Sep-2020		5.00	VBB main girder and arch sizing - TS10266189				5.00			
210035-65	MC VBB WP1: DO-nota West	S	202026	27-Sep-2020		7.50	VBB Cross girder verifications - TS10294945					7.50		
210035-65	MC VBB WP1: DO-nota West	S	202026	27-Sep-2020		2.00	VBB MG initial rerun - TS10294945	2.00						
210035-65	MC VBB WP1: DO-nota West	S	202026	27-Sep-2020		4.00	VBB report arch and MG design arch verifiacton - TS10294945			4.00				
210035-65	MC VBB WP1: DO-nota West	S	202026	27-Sep-2020		3.50	VBB arh main girder optimisation - TS10294945			3.50				
210035-65	MC VBB WP1: DO-nota West	S	202026	27-Sep-2020		4.50	"VBB review of OX results " - TS10294945		4.50					
210035-65	MC VBB WP1: DO-nota West	S	202026	27-Sep-2020		3.00	VBB Verifications for checking w/roel report update to include DB - TS10294945		3.00					

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210035-65	MC VBB WP1: DO-nota West	S	202026	27-Sep-2020		5.50	VBB arch verifications - TS10294945					5.50		
210035-65	MC VBB WP1: DO-nota West	S	202026	27-Sep-2020		3.50	VBB WP1/WP2 updae Main Girder model update - TS10294945	3.50						
210035-65	MC VBB WP1: DO-nota West	S	202027	04-Oct-2020		7.50	VBB portal verifications arch stiffening - TS10305849		7.50					
210035-65	MC VBB WP1: DO-nota West	S	202027	04-Oct-2020		7.50	VBB self weight summary - TS10305849				7.50			
210035-65	MC VBB WP1: DO-nota West	S	202027	04-Oct-2020		4.50	VBB cross girder and wind bracing verification - TS10305849	4.50						
210035-65	MC VBB WP1: DO-nota West	S	202027	04-Oct-2020		3.00	VBB wind bracing verifications meeting to discuss verification process - TS10305849	3.00						
210035-65	MC VBB WP1: DO-nota West	S	202027	04-Oct-2020		4.50	VBB bearing reaction summary model checks - TS10305849					4.50		
210035-65	MC VBB WP1: DO-nota West	S	202027	04-Oct-2020		3.00	VBB model updates following reactions tools update - TS10305849					3.00		
210035-65	MC VBB WP1: DO-nota West	S	202027	04-Oct-2020		7.50	VBB RWS progress meeting plan meeting arch stiffening - TS10305849			7.50				
215526-27	M25 FRAMEWORK - CAMPUS BASED	LUMF	201834	18-Nov-2018		7.50	TAF Adn update - TS08553266	2.00				5.50		
215526-27	M25 FRAMEWORK - CAMPUS BASED	LUMF	201836	02-Dec-2018		6.25	contract extension - TS08588321	3.75			2.50			
215526-27	M25 FRAMEWORK - CAMPUS BASED	LUMF	201839	23-Dec-2018		3.75	TAF update - TS08628867					3.75		
215526-27	M25 FRAMEWORK - CAMPUS BASED	LUMF	201839	23-Dec-2018		7.50	discussion with Atkins/CPS regarding results - TS08628867				7.50			
215526-27	M25 FRAMEWORK - CAMPUS BASED	LUMF	201841	06-Jan-2019		7.50	TAF report update - TS08658271			7.50				
215526-27	M25 FRAMEWORK - CAMPUS BASED	LUMF	201845	03-Feb-2019		3.75	update report following checker review - TS08734820				3.75			
215526-27	M25 FRAMEWORK - CAMPUS BASED	LUMF	201910	09-Jun-2019		3.75	contract review with Dave - TS09052703				3.75			
215526-27	M25 FRAMEWORK - CAMPUS BASED	LUMF	201912	23-Jun-2019		1.00	certificates update - TS09086194		1.00					
215526-27	M25 FRAMEWORK - CAMPUS BASED	LUMF	201914	07-Jul-2019		3.50	invoicing / contract - TS09125648	3.50						
239230-40	NEW BRIDGE	S	201837	09-Dec-2018		7.50	Hand Over SHB project to the next phase, End event SHB Rotterdam. - TS08607454		7.50					
239230-42	EXISITING BRIDGE	S	201849	03-Mar-2019		4.00	splice connection analysis and monitoring - TS08819424	2.00	2.00					
239230-42	EXISITING BRIDGE	S	201850	10-Mar-2019		7.50	bolt investigation note - TS08819435			7.50				
246233-56	BALDOCK TUNNEL INVESTIGATION	S	201836	02-Dec-2018		3.50	Review of documents and discussion with Keith - TS08588321		1.00			2.50		
246233-56	BALDOCK TUNNEL INVESTIGATION	S	201841	06-Jan-2019		2.00	Review of KH comments - TS08658271					2.00		
246233-56	BALDOCK TUNNEL INVESTIGATION	S	201842	13-Jan-2019		2.50	Review of KH comments with Denis - TS08673019					2.50		
246233-56	BALDOCK TUNNEL INVESTIGATION	S	202010	07-Jun-2020		7.50	update further investigation report - review of structural and geotechnical parametrs and further analysis - TS10000800	7.50						
249980-13	EVLLRT - CPS RFI AND FCD	0	202014	05-Jul-2020		2.50	CJVRFI-03821 - TS10075450	2.50						
252076-05	ROLES AND DUTIES FOR SUPPORTIN	S	201833	11-Nov-2018		2.50	detailed design session - TS08553121					2.50		

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252076-05	ROLES AND DUTIES FOR SUPPORTIN	S	201945	09-Feb-2020		4.00	Intro to bridges - detailed design - TS09672872		4.00					
254304-44	ASSET MANAGEMENT	S	201836	02-Dec-2018		3.00	catch-up on schemes - TS08588321		3.00					
254304-79	MP-NURSERY CULVERT APPROVAL	S	201835	25-Nov-2018		10.00	70050041-20R -Nursery culvert calc review - TS08553304			7.50	2.50			
254304-79	MP-NURSERY CULVERT APPROVAL	S	201835	25-Nov-2018		3.50	70050041-20R -Nursery culvert - calc review and discussion with KH - TS08553304					3.50		
254304-79	MP-NURSERY CULVERT APPROVAL	S	201836	02-Dec-2018		10.00	70050041-20R proposal and brief - TS08588321		2.50	7.50				
254304-79	MP-NURSERY CULVERT APPROVAL	S	201839	23-Dec-2018		2.00	review of calcs with Josh - TS08628867			2.00				
254304-96	PAUL CULLY BRIDGE	S	201836	02-Dec-2018		4.00	70050943-10L initial review of documents - TS08588321		1.00			3.00		
254304-96	PAUL CULLY BRIDGE	S	201837	09-Dec-2018		5.50	70050943-10L Paul Cully proposal and brief - TS08607454	5.50						
254304-96	PAUL CULLY BRIDGE	S	201839	23-Dec-2018		4.50	discussion with Rachel and review of work to date - TS08628867			4.50				
254304-96	PAUL CULLY BRIDGE	S	201842	13-Jan-2019		2.50	discussion with Keith - TS08673019					2.50		
254304-96	PAUL CULLY BRIDGE	S	201842	13-Jan-2019		5.50	review with rachel - TS08673019				5.50			
254304-96	PAUL CULLY BRIDGE	S	201844	27-Jan-2019		3.75	Review of report and issue - TS08705085					3.75		
254304-96	PAUL CULLY BRIDGE	S	201845	03-Feb-2019		2.50	issue of report to Keith - TS08734820	2.50						
254304-96	PAUL CULLY BRIDGE	S	201846	10-Feb-2019		1.50	update report and discussion with Rachel - TS08734864					1.50		
254304-96	PAUL CULLY BRIDGE	S	201846	10-Feb-2019		1.25	check of ballast wall design, nazeing bridge - TS08734864					1.25		
254304-96	PAUL CULLY BRIDGE	S	201849	03-Mar-2019		2.50	Report update discussion and plan - TS08819424				2.50			
254304-96	PAUL CULLY BRIDGE	S	201849	03-Mar-2019		2.50	model review - arch buckling - TS08819424				2.50			
254304-96	PAUL CULLY BRIDGE	S	201852	24-Mar-2019		2.50	connection options - TS08859183					2.50		
254304-96	PAUL CULLY BRIDGE	S	202007	17-May-2020		2.50	parapet post checks - TS09950711					2.50		
254304-96	PAUL CULLY BRIDGE	S	202008	24-May-2020		3.00	connection check and discussion with Keith - TS09950708				3.00			
254841-07	HS2 PH2B CD BRIDGES & VIADUCTS	S	201835	25-Nov-2018		11.25	Staveley depot retaining walls - TS08553304	3.75	7.50					
255375-00	M25 WARREN FARM SERVICES	S	201841	06-Jan-2019		3.00	Preparation for meeting with HE, update of report and drgs - TS08658271					3.00		
255375-00	M25 WARREN FARM SERVICES	S	201842	13-Jan-2019		7.50	Meeting with HE in Guildford rgd Bridge TA - TS08673019	7.50						
255375-00	M25 WARREN FARM SERVICES	S	201845	03-Feb-2019		7.50	review of structures option report - TS08734820			7.50				
255375-00	M25 WARREN FARM SERVICES	S	201846	10-Feb-2019		3.75	update report following Toms comments - TS08734864	3.75						
255375-00	M25 WARREN FARM SERVICES	S	201848	24-Feb-2019		6.50	final report preparation for issue - TS08787574		6.50					
255375-00	M25 WARREN FARM SERVICES	S	201906	12-May-2019		7.50	structures report update - TS08971933					7.50		
255375-00	M25 WARREN FARM SERVICES	S	201938	22-Dec-2019		4.00	AIP update and response to SOR comments - TS09575961					4.00		

ova•view Timesheet Lines for a Person

OAPIL

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255670-17	LOWER KINGS ROAD ASSESSMENT	S	201842	13-Jan-2019		2.00	Discussion with Fran - TS08673019				2.00			
255670-17	LOWER KINGS ROAD ASSESSMENT	S	201848	24-Feb-2019		1.00	buckling check discussion with fran - TS08787574		1.00					
255670-17	LOWER KINGS ROAD ASSESSMENT	S	201912	23-Jun-2019		2.00	discussion with Fran - TS09086194		2.00					
255670-17	LOWER KINGS ROAD ASSESSMENT	S	201914	07-Jul-2019		4.00	review of Fran's buckling model - TS09125648	4.00						
255670-17	LOWER KINGS ROAD ASSESSMENT	S	201915	14-Jul-2019		1.00	mtg about Fran's buckling model - TS09131748			1.00				
255670-17	LOWER KINGS ROAD ASSESSMENT	S	201929	20-Oct-2019		9.50	assessment check - TS09392192			7.50		2.00		
255670-17	LOWER KINGS ROAD ASSESSMENT	S	201944	02-Feb-2020		2.50	review of updated gsa model - TS09672286			2.50				
255670-17	LOWER KINGS ROAD ASSESSMENT	S	201945	09-Feb-2020		3.50	briefing with heather - TS09672872		3.50					
255670-17	LOWER KINGS ROAD ASSESSMENT	S	201945	09-Feb-2020		2.00	discussion with fran - TS09672872					2.00		
255670-17	LOWER KINGS ROAD ASSESSMENT	S	201946	16-Feb-2020		2.50	Fran in campus - TS09695864	2.50						
255670-17	LOWER KINGS ROAD ASSESSMENT	S	201946	16-Feb-2020		5.00	model set-up and buckling - TS09695864					5.00		
255670-17	LOWER KINGS ROAD ASSESSMENT	S	201947	23-Feb-2020		7.50	buckling checks - TS09726584	5.00				2.50		
255670-17	LOWER KINGS ROAD ASSESSMENT	S	201950	15-Mar-2020		5.50	review of results and implications - TS09786360					5.50		
255670-17	LOWER KINGS ROAD ASSESSMENT	S	201951	22-Mar-2020		2.00	discussion with Fran - TS09799610		2.00					
255670-17	LOWER KINGS ROAD ASSESSMENT	S	201951	22-Mar-2020		2.50	lower kings brainstorm strengthening - TS09799610					2.50		
255670-17	LOWER KINGS ROAD ASSESSMENT	S	202009	31-May-2020		2.00	bearing stiffening design update - TS09983000				2.00			
255670-17	LOWER KINGS ROAD ASSESSMENT	S	202010	07-Jun-2020		1.00	meeting with fran to agree stiffener sketch - TS10000800				1.00			
255670-17	LOWER KINGS ROAD ASSESSMENT	S	202011	14-Jun-2020		1.00	stiffener meeting - TS10015532	1.00						
255670-17	LOWER KINGS ROAD ASSESSMENT	S	202011	14-Jun-2020		3.00	fe non linear model - TS10015532		3.00					
255670-17	LOWER KINGS ROAD ASSESSMENT	S	202012	21-Jun-2020		1.00	stiffener meeting - TS10034669					1.00		
255670-17	LOWER KINGS ROAD ASSESSMENT	S	202012	21-Jun-2020		5.00	fe non linear model - TS10034669	5.00						
257677-59	MMTS PERM LIN LATROBE ADIT CBN	S	202007	17-May-2020		5.00	p74 check - TS09950711				5.00			
257677-59	MMTS PERM LIN LATROBE ADIT CBN	S	202008	24-May-2020		7.50	check of neil and dax models - TS09950708				2.50	5.00		
257677-59	MMTS PERM LIN LATROBE ADIT CBN	S	202009	31-May-2020		1.00	meeting and discussion with alex - TS09983000				1.00			
257677-59	MMTS PERM LIN LATROBE ADIT CBN	S	202009	31-May-2020		2.00	meeting with Andrew and Elena - TS09983000			2.00				
257677-59	MMTS PERM LIN LATROBE ADIT CBN	S	202009	31-May-2020		7.50	model convergence checks - TS09983000		7.50					
257677-59	MMTS PERM LIN LATROBE ADIT CBN	S	202009	31-May-2020		2.00	update progress - TS09983000					2.00		
257677-59	MMTS PERM LIN LATROBE ADIT CBN	S	202012	21-Jun-2020		5.50	review and discussion of modelling - TS10034669		2.50	2.00	1.00			
257677-59	MMTS PERM LIN LATROBE ADIT CBN	S	202015	12-Jul-2020		2.00	review information and briefing meeting - TS10088254				2.00			
257677-59	MMTS PERM LIN LATROBE ADIT CBN	S	202016	19-Jul-2020		2.00	latrobe redesign briefing - TS10104095				2.00			
257677-59	MMTS PERM LIN LATROBE ADIT CBN	S	202017	26-Jul-2020		3.75	MM Latrobe: Download of files sent by Nick - TS10125892	3.75						
257677-59	MMTS PERM LIN LATROBE ADIT CBN	S	202018	02-Aug-2020		7.50	MM verification of fe model loading combinations properties inputs update - TS10144684			3.75	3.75			

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257677-59	MMTS PERM LIN LATROBE ADIT CBN	S	202019	09-Aug-2020		2.50	review of seismic loads cases with alastair - TS10161661			2.50				
257677-59	MMTS PERM LIN LATROBE ADIT CBN	S	202019	09-Aug-2020		2.50	load combinations and model runs - TS10161661		2.50					
257677-59	MMTS PERM LIN LATROBE ADIT CBN	S	202020	16-Aug-2020		2.50	Melbourne results and files from PW update with Alastair - TS10179567			2.50				
259933-00	DESIGN: WAALBRUG NIJMEGEN	S	201839	23-Dec-2018		3.75	structural safety cross girder - TS08628867	3.75						
259933-00	DESIGN: WAALBRUG NIJMEGEN	S	201839	23-Dec-2018		3.75	structural safety bearing support system - TS08628867					3.75		
259933-00	DESIGN: WAALBRUG NIJMEGEN	S	201842	13-Jan-2019		2.50	start of check of auxiliary structure connection - TS08673019					2.50		
259933-00	DESIGN: WAALBRUG NIJMEGEN	S	201843	20-Jan-2019		15.00	structural verificationof jacking auxiliary structure - TS08705037	7.50	7.50					
259933-00	DESIGN: WAALBRUG NIJMEGEN	S	201844	27-Jan-2019		7.50	check of steel end beam details for Harris - TS08705085				7.50			
259933-00	DESIGN: WAALBRUG NIJMEGEN	S	201849	03-Mar-2019		5.50	checking of stringer jacking calculations - TS08819424		5.50					
260258-41	GCB JOINTS AND BEARINGS	S	201846	10-Feb-2019		7.50	review of bearing and joints report - TS08734864			7.50				
260258-41	GCB JOINTS AND BEARINGS	S	201846	10-Feb-2019		1.00	discussion with Pat/tom in response to comments - TS08734864					1.00		
260258-41	GCB JOINTS AND BEARINGS	S	201846	10-Feb-2019		3.75	check of bearing stiffener calcs (6.4) - TS08734864	3.75						
260258-47	GCB CABLE MONITORING	S	201841	06-Jan-2019		10.00	review of CG stiffener weld design - TS08658271				7.50	2.50		
260258-47	GCB CABLE MONITORING	S	201842	13-Jan-2019		3.00	review of revised mathcad and check form - TS08673019		3.00					
261723-02	2.1.1. SCOPE	S	201832	04-Nov-2018		7.50	BIM - initial contact of discipline leads - TS08553097					7.50		
261723-02	2.1.1. SCOPE	S	201832	04-Nov-2018		7.50	BIM - review of BEP and associated documents - TS08553097			7.50				
261723-02	2.1.1. SCOPE	S	201833	11-Nov-2018		7.50	BIM - received models and created federated model - TS08553121		7.50					
261723-02	2.1.1. SCOPE	S	201833	11-Nov-2018		1.25	BIM - briefed Liana, who will assist run the VDRs - TS08553121	1.25						
261723-02	2.1.1. SCOPE	S	201833	11-Nov-2018		2.50	BIM - discussed VDR with all discipline leads - TS08553121	2.50						
261723-02	2.1.1. SCOPE	S	201834	18-Nov-2018		3.75	BIM - First pass VDR session/TC - TS08553266		3.75					
261723-02	2.1.1. SCOPE	S	201835	25-Nov-2018		3.75	BIM - VDR review of VDR and lessons learnt - TS08553304	3.75						
261723-02	2.1.1. SCOPE	S	201836	02-Dec-2018		5.00	SMP VDR - TS08588321				5.00			
261723-02	2.1.1. SCOPE	S	201848	24-Feb-2019		2.00	VDR approval - TS08787574			2.00				
261723-02	2.1.1. SCOPE	S	201849	03-Mar-2019		2.50	VDR feedback and modelr review - TS08819424				2.50			
261723-02	2.1.1. SCOPE	S	201853	31-Mar-2019		10.00	BMAT prep, session and debrief - TS08869057		2.50	5.00	2.50			
261723-02	2.1.1. SCOPE	S	201902	14-Apr-2019		3.75	BMAT workflow - TS08905373					3.75		
261723-02	2.1.1. SCOPE	S	201902	14-Apr-2019		3.75	BMAT update - TS08905373				3.75			

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262218-08	S3T1G4 SPO78 CIVIL DESIGN	S	201832	04-Nov-2018		7.50	-CIV - MVM6 span 31 assessment - plan for assessment, review of documents - TS08553097		7.50					
262218-08	S3T1G4 SPO78 CIVIL DESIGN	S	201832	04-Nov-2018		4.00	-CIV - MVM6 span 31 assessment - TS08553097	4.00						
262218-08	S3T1G4 SPO78 CIVIL DESIGN	S	201833	11-Nov-2018		3.50	-CIV - MVM6 span 31 assessment - brifing of Assessor/Analyst Juan Carlos - TS08553121			3.50				
262218-08	S3T1G4 SPO78 CIVIL DESIGN	S	201833	11-Nov-2018		1.00	-CIV - MVM6 span 31 assessment - discussion with Laurie Barbour - TS08553121			1.00				
262218-08	S3T1G4 SPO78 CIVIL DESIGN	S	201909	02-Jun-2019		3.50	CIV Span 31 Level 2 assessment quote. - TS09037226				3.50			
264520-00	GATWICK ONGOING SURFACE ACCESS	S	201850	10-Mar-2019		5.00	report text - structures - TS08819435		5.00					
264744-00	FIETSBURG WATERLANDSEWEG DO U	S	201832	04-Nov-2018		3.50	Initial plan and telecon with Fernando and Edwin - TS08553097	3.50						
264744-00	FIETSBURG WATERLANDSEWEG DO U	S	201832	04-Nov-2018		3.75	discussions w/ FAB, review of starting points - TS08553097				3.75			
264744-00	FIETSBURG WATERLANDSEWEG DO U	S	201833	11-Nov-2018		2.00	update and discussion with FAB - TS08553121				2.00			
264744-00	FIETSBURG WATERLANDSEWEG DO U	S	201833	11-Nov-2018		3.00	weekly design update meeting - TS08553121					3.00		
264744-00	FIETSBURG WATERLANDSEWEG DO U	S	201833	11-Nov-2018		3.00	update with FAB - TS08553121			3.00				
264744-00	FIETSBURG WATERLANDSEWEG DO U	S	201834	18-Nov-2018		3.50	preparation for Ams trip, discussions with FAB - TS08553266	3.50						
264744-00	FIETSBURG WATERLANDSEWEG DO U	S	201834	18-Nov-2018		7.50	AMS trip - design review meeting and analysis model review - TS08553266			7.50				
264744-00	FIETSBURG WATERLANDSEWEG DO U	S	201834	18-Nov-2018		7.50	AMS - discussion on dynamic analysis and design plan - TS08553266				7.50			
264744-00	FIETSBURG WATERLANDSEWEG DO U	S	201848	24-Feb-2019		2.00	review of drawings - TS08787574			2.00				
264744-00	FIETSBURG WATERLANDSEWEG DO U	S	201849	03-Mar-2019		2.00	WLW internal review - TS08819424	2.00						
265675-00	FIETSBURG DE LOCHT	S	201844	27-Jan-2019		2.00	design review - TS08705085			2.00				
265720-01	EXTRA FATIGUE WORK	S	201907	19-May-2019		3.75	initial review of note by RWS and prep of response - TS08993909					3.75		
265720-10	DESIGN BASIS	S	201850	10-Mar-2019		7.50	RWS meeting - fatigue details - TS08819435				7.50			
265720-10	DESIGN BASIS	S	201851	17-Mar-2019		7.50	Inspection specifications - TS08842319			7.50				
265720-10	DESIGN BASIS	S	201851	17-Mar-2019		7.50	Hand-over with Kate - TS08842319				7.50			
265720-10	DESIGN BASIS	S	201852	24-Mar-2019		7.50	design basis / inspections / monitoring - TS08859183			7.50				
265720-10	DESIGN BASIS	S	201852	24-Mar-2019		7.50	local fatigue/global model/checks - gianmarco / ronan / roel - TS08859183				7.50			
265720-10	DESIGN BASIS	S	201852	24-Mar-2019		7.50	programme / planning - TS08859183		7.50					
265720-10	DESIGN BASIS	S	201853	31-Mar-2019		3.00	review of TNO monitoring note - TS08869057		3.00					
265720-10	DESIGN BASIS	S	201853	31-Mar-2019		7.50	preparation for review and DB - TS08869057					7.50		
265720-10	DESIGN BASIS	S	201853	31-Mar-2019		7.50	design basis - TS08869057	7.50						
265720-10	DESIGN BASIS	S	201853	31-Mar-2019		2.50	technical meeting - TS08869057			2.50				

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265720-10	DESIGN BASIS	S	201853	31-Mar-2019		2.00	local fatigue - TS08869057		2.00					
265720-10	DESIGN BASIS	S	201853	31-Mar-2019		5.00	design basis, reference to 2ndVBB - TS08869057				5.00			
265720-10	DESIGN BASIS	S	201901	07-Apr-2019		7.50	design basis report - TS08893225					7.50		
265720-10	DESIGN BASIS	S	201901	07-Apr-2019		1.50	review prep - TS08893225	1.50						
265720-10	DESIGN BASIS	S	201901	07-Apr-2019		2.00	Monitoring plan of approach - TS08893225	2.00						
265720-10	DESIGN BASIS	S	201901	07-Apr-2019		4.00	inspection - visit to site - TS08893225	4.00						
265720-10	DESIGN BASIS	S	201901	07-Apr-2019		7.50	GSA model review - TS08893225				7.50			
265720-10	DESIGN BASIS	S	201901	07-Apr-2019		7.50	review w/ Peter Burnton - TS08893225		7.50					
265720-10	DESIGN BASIS	S	201901	07-Apr-2019		7.50	RtC for local and global fatigue - TS08893225			7.50				
265720-10	DESIGN BASIS	S	201902	14-Apr-2019		3.75	265720-10 design basis - requirements - TS08905373				3.75			
265720-10	DESIGN BASIS	S	201902	14-Apr-2019		7.50	RtC for local and global fatigue - TS08905373	7.50						
265720-10	DESIGN BASIS	S	201902	14-Apr-2019		3.75	design basis - inspection summary - TS08905373					3.75		
265720-10	DESIGN BASIS	S	201902	14-Apr-2019		10.00	technical meeting - TS08905373		7.50	2.50				
265720-10	DESIGN BASIS	S	201902	14-Apr-2019		5.00	265720-10 design basis - requirements - TS08905373			5.00				
265720-10	DESIGN BASIS	S	201903	21-Apr-2019		2.50	Design basis - loads (wind, temp, etc) - TS08919103		2.50					
265720-10	DESIGN BASIS	S	201903	21-Apr-2019		3.75	Inspection note - TS08919103				3.75			
265720-10	DESIGN BASIS	S	201903	21-Apr-2019		7.50	Design basis - analysis section - TS08919103			7.50				
265720-10	DESIGN BASIS	S	201903	21-Apr-2019		2.50	spring point sensitivity - TS08919103	2.50						
265720-10	DESIGN BASIS	S	201903	21-Apr-2019		5.00	design basis - loading / NEN 8700 8701 RBK1.1 - TS08919103	5.00						
265720-10	DESIGN BASIS	S	201903	21-Apr-2019		3.75	Design basis - final draft text - TS08919103				3.75			
265720-10	DESIGN BASIS	S	201903	21-Apr-2019		5.00	2e inspection section 4 - details to be inspected - TS08919103		5.00					
265720-10	DESIGN BASIS	S	201904	28-Apr-2019		7.50	local fatigue - TS08940659			7.50				
265720-10	DESIGN BASIS	S	201904	28-Apr-2019		11.25	Design basis - final draft text - TS08940659		7.50		3.75			
265720-10	DESIGN BASIS	S	201905	05-May-2019		7.50	RWS meeting - fatigue / modelling meeting - TS08971899		7.50					
265720-10	DESIGN BASIS	S	201905	05-May-2019		7.50	RtC from Daan, Kate and RWS - TS08971899			7.50				
265720-10	DESIGN BASIS	S	201905	05-May-2019		3.75	submittal preparation - TS08971899				3.75			
265720-10	DESIGN BASIS	S	201905	05-May-2019		7.50	RWS meeting - fatigue / modelling meeting - TS08971899	7.50						
265720-10	DESIGN BASIS	S	201905	05-May-2019		3.75	submittal preparation - TS08971899					3.75		
265720-10	DESIGN BASIS	S	201909	02-Jun-2019		7.50	review construction model - TS09037226					7.50		
265720-10	DESIGN BASIS	S	201909	02-Jun-2019		7.50	response to comments on design basis - TS09037226			7.50				
265720-10	DESIGN BASIS	S	201909	02-Jun-2019		7.50	meeting with RWS - TS09037226		7.50					

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<u>Job</u>	<u>Job Title</u>	<u>WS</u>	<u>Week</u>	<u>W/E Date</u>	<u>O/T</u>	<u>Hours</u>	<u>Narrative</u>	<u>Mon</u>	<u>Tue</u>	<u>Wed</u>	<u>Thu</u>	<u>Fri</u>	<u>Sat</u>	<u>Sun</u>
265720-10	DESIGN BASIS	S	201910	09-Jun-2019		22.50	design basis update - TS09052703	7.50	7.50	7.50				
265720-10	DESIGN BASIS	S	201911	16-Jun-2019		7.50	meeting at RWS - TS09067954			7.50				
265720-10	DESIGN BASIS	S	201911	16-Jun-2019		7.50	design basis update - TS09067954				7.50			
265720-10	DESIGN BASIS	S	201912	23-Jun-2019		2.00	local fatigue comments - TS09086194		2.00					
265720-10	DESIGN BASIS	S	201913	30-Jun-2019		30.00	design basis update - final draft with RtC - TS09103934	7.50	7.50	3.75	7.50	3.75		
265720-20	ASSESSMENT	S	201904	28-Apr-2019		3.75	fatigue tool - TS08940659					3.75		
265720-20	ASSESSMENT	S	201904	28-Apr-2019		3.75	assessment plan - TS08940659					3.75		
265720-20	ASSESSMENT	S	201904	28-Apr-2019		3.75	assessment plan - TS08940659				3.75			
265720-20	ASSESSMENT	S	201905	05-May-2019		3.75	planning - TS08971899				3.75			
265720-20	ASSESSMENT	S	201906	12-May-2019		7.50	Report plan - copy from 2VBB and update - TS08971933				7.50			
265720-20	ASSESSMENT	S	201906	12-May-2019		7.50	planning - TS08971933		7.50					
265720-20	ASSESSMENT	S	201906	12-May-2019		7.50	Report plan - copy from 2VBB and update - TS08971933			7.50				
265720-20	ASSESSMENT	S	201907	19-May-2019		9.50	preparation for model tech mtg - TS08993909		2.00	7.50				
265720-20	ASSESSMENT	S	201907	19-May-2019		2.75	ph2 st1 reporting - TS08993909					2.75		
265720-20	ASSESSMENT	S	201907	19-May-2019		7.50	model tech mtg - TS08993909				7.50			
265720-20	ASSESSMENT	S	201908	26-May-2019		26.25	review of design basis comments - TS09015995		7.50	7.50	7.50	3.75		
265720-20	ASSESSMENT	S	201911	16-Jun-2019		7.50	local fatigue - TS09067954					7.50		
265720-20	ASSESSMENT	S	201912	23-Jun-2019		7.50	verification sheets - TS09086194	7.50						
265720-20	ASSESSMENT	S	201914	07-Jul-2019		3.75	Preparation for meeting - TS09125648		3.75					
265720-20	ASSESSMENT	S	201914	07-Jul-2019		2.00	meeting to discuss RWS comments on local fatigue - TS09125648					2.00		
265720-20	ASSESSMENT	S	201914	07-Jul-2019		1.50	catch-up and de-brief - TS09125648				1.50			
265720-20	ASSESSMENT	S	201914	07-Jul-2019		2.25	construction sequence - TS09125648				2.25			
265720-20	ASSESSMENT	S	201914	07-Jul-2019		3.75	local fatigue - TS09125648				3.75			
265720-20	ASSESSMENT	S	201914	07-Jul-2019		7.50	RWS technical meeting - TS09125648			7.50				
265720-20	ASSESSMENT	S	201915	14-Jul-2019		3.75	phase 2 report meeting - contents - TS09131748					3.75		
265720-20	ASSESSMENT	S	201915	14-Jul-2019		4.50	phase 2 report - local fatigue - TS09131748			4.50				
265720-20	ASSESSMENT	S	201915	14-Jul-2019		7.50	construction sequence - TS09131748		7.50					
265720-20	ASSESSMENT	S	201915	14-Jul-2019		3.75	review of load test results - comparison with model - TS09131748				3.75			
265720-20	ASSESSMENT	S	201916	21-Jul-2019		7.50	first results - TS09158716				7.50			
265720-20	ASSESSMENT	S	201916	21-Jul-2019		5.00	assessment post processing results - TS09158716		5.00					
265720-20	ASSESSMENT	S	201916	21-Jul-2019		1.50	construction sequence - TS09158716			1.50				

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265720-20	ASSESSMENT	S	201917	28-Jul-2019		5.00	mtg local fatigue meeting with RWS - TS09176218	5.00						
265720-20	ASSESSMENT	S	201918	04-Aug-2019		15.00	design basis comments into assessment report - TS09194764		7.50	7.50				
265720-20	ASSESSMENT	S	201919	11-Aug-2019		7.50	assessment report - rws db comments - TS09205835	7.50						
265720-20	ASSESSMENT	S	201919	11-Aug-2019		7.50	assessment report - inspection results - TS09205835					7.50		
265720-20	ASSESSMENT	S	201920	18-Aug-2019		11.25	results for 1st pass - TS09220441				7.50	3.75		
265720-20	ASSESSMENT	S	201921	25-Aug-2019		7.50	assessment report ch 1-5, 8, 10, 11 - TS09241385					7.50		
265720-20	ASSESSMENT	S	201921	25-Aug-2019		2.00	DB comments with Roel - TS09241385				2.00			
265720-20	ASSESSMENT	S	201921	25-Aug-2019		2.00	DB comments with Roel - TS09241385			2.00				
265720-20	ASSESSMENT	S	201921	25-Aug-2019		7.50	Review with Richard and Daan - TS09241385		7.50					
265720-20	ASSESSMENT	S	201924	15-Sep-2019		15.00	assessment report - TS09306372		7.50			7.50		
265720-20	ASSESSMENT	S	201926	29-Sep-2019		7.50	meeting and discussion on next steps - TS09341633			7.50				
265720-20	ASSESSMENT	S	201930	27-Oct-2019		7.50	technical meeting and follow-up - TS09418543			7.50				
266122-21	A465 CS-BRIDGES CAMPUS	S	201844	27-Jan-2019		3.75	Nant frwd and taf fawr options - TS08705085					3.75		
266122-21	A465 CS-BRIDGES CAMPUS	S	201844	27-Jan-2019		7.50	meeting with CJV - TS08705085	7.50						
266122-21	A465 CS-BRIDGES CAMPUS	S	201845	03-Feb-2019		3.75	development of options. Review of requirements - TS08734820				3.75			
266122-21	A465 CS-BRIDGES CAMPUS	S	201845	03-Feb-2019		7.50	concept freeze structural meeting - TS08734820		7.50					
266122-21	A465 CS-BRIDGES CAMPUS	S	201845	03-Feb-2019		3.75	development of options for Nant Ffrwd - TS08734820					3.75		
266122-21	A465 CS-BRIDGES CAMPUS	S	201845	03-Feb-2019		3.75	development of options for on/off slip structures - TS08734820					3.75		
266122-21	A465 CS-BRIDGES CAMPUS	S	201845	03-Feb-2019		3.00	preparation for structures meeting in Swindon - TS08734820	3.00						
266122-21	A465 CS-BRIDGES CAMPUS	S	201845	03-Feb-2019		2.00	geo discussion - TS08734820	2.00						
266122-21	A465 CS-BRIDGES CAMPUS	S	201846	10-Feb-2019		3.75	follow up from structures meeting - TS08734864					3.75		
266122-21	A465 CS-BRIDGES CAMPUS	S	201846	10-Feb-2019		7.50	preparation for meeting for structures meeting on nant frwd and taf fawr - TS08734864		7.50					
266122-21	A465 CS-BRIDGES CAMPUS	S	201848	24-Feb-2019		7.50	Planning - TS08787574	7.50						
266122-21	A465 CS-BRIDGES CAMPUS	S	201848	24-Feb-2019		3.50	calculation plan - TS08787574				3.50			
266122-21	A465 CS-BRIDGES CAMPUS	S	201848	24-Feb-2019		3.50	drawings and standard details - TS08787574			3.50				
266122-21	A465 CS-BRIDGES CAMPUS	S	201848	24-Feb-2019		7.50	billing note - TS08787574					7.50		
266122-21	A465 CS-BRIDGES CAMPUS	S	201849	03-Mar-2019		3.75	preparation for design meeting - TS08819424			3.75				
266122-21	A465 CS-BRIDGES CAMPUS	S	201849	03-Mar-2019		3.75	Nant Ffrwd Off slip - TS08819424			3.75				
266122-21	A465 CS-BRIDGES CAMPUS	S	201849	03-Mar-2019		1.00	launching concept - TS08819424	1.00						
266122-21	A465 CS-BRIDGES CAMPUS	S	201849	03-Mar-2019		7.50	Report update discussion and plan - TS08819424					7.50		
266122-21	A465 CS-BRIDGES CAMPUS	S	201850	10-Mar-2019		5.50	Taf Fawr / Nant Ffrwd - TS08819435	5.50						

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266122-21	A465 CS-BRIDGES CAMPUS	S	201850	10-Mar-2019		2.50	drawings issue for war room rview - TS08819435					2.50		
266122-21	A465 CS-BRIDGES CAMPUS	S	201850	10-Mar-2019		5.00	Billing notes - TS08819435					5.00		
266122-21	A465 CS-BRIDGES CAMPUS	S	201850	10-Mar-2019		2.00	structures catch-up - TS08819435	2.00						
266122-21	A465 CS-BRIDGES CAMPUS	S	201850	10-Mar-2019		2.50	Nant Ffwrdd Off-Slip - TS08819435		2.50					
266122-21	A465 CS-BRIDGES CAMPUS	S	201851	17-Mar-2019		7.50	issue of billing note and drgs - TS08842319					7.50		
266122-21	A465 CS-BRIDGES CAMPUS	S	201851	17-Mar-2019		2.50	internal review - Richard Hornby - TS08842319	2.50						
266122-21	A465 CS-BRIDGES CAMPUS	S	201851	17-Mar-2019		5.00	Billing notes - TS08842319	5.00						
266122-21	A465 CS-BRIDGES CAMPUS	S	201851	17-Mar-2019		7.50	drawings and standard details - TS08842319		7.50					
266122-21	A465 CS-BRIDGES CAMPUS	S	201852	24-Mar-2019		12.50	pw/reviews/workflows - TS08859183	7.50				5.00		
266122-24	A465 TENDER - CS UPDATES	S	201909	02-Jun-2019		4.00	taf fawr / nant ffwrdd updates - drgs, BN, PW - TS09037226				4.00			
268017-10	RED SEA - PROJECT MANAGEMENT	S	201927	06-Oct-2019		3.75	PW setup - TS09354421			3.75				
268017-10	RED SEA - PROJECT MANAGEMENT	S	201928	13-Oct-2019		11.00	MCA report -technical - TS09378408		3.50	7.50				
268017-10	RED SEA - PROJECT MANAGEMENT	S	201928	13-Oct-2019		4.50	inception report RtC - TS09378408					4.50		
268017-10	RED SEA - PROJECT MANAGEMENT	S	201928	13-Oct-2019		3.00	PW set up and Project Site - TS09378408					3.00		
268017-10	RED SEA - PROJECT MANAGEMENT	S	201929	20-Oct-2019		11.25	inception report RtC and BEP - TS09392192	3.75	7.50					
268017-10	RED SEA - PROJECT MANAGEMENT	S	201930	27-Oct-2019		2.50	PW / Project site set-up - TS09418543	2.50						
268017-25	RED SEA - TUNNELS	S	201924	15-Sep-2019		7.50	tunnel - restart - TS09306372	7.50						
268017-25	RED SEA - TUNNELS	S	201925	22-Sep-2019		7.50	tunnel - workshop - TS09306374			7.50				
268017-25	RED SEA - TUNNELS	S	201925	22-Sep-2019		7.50	tunnel - preparation for workshop - TS09306374		7.50					
268017-25	RED SEA - TUNNELS	S	201925	22-Sep-2019		7.50	tunnel - workshop - TS09306374				7.50			
268017-25	RED SEA - TUNNELS	S	201925	22-Sep-2019		7.50	tunnel - preparation for workshop - TS09306374	7.50						
268017-25	RED SEA - TUNNELS	S	201925	22-Sep-2019		7.50	tunnel - workshop - TS09306374					7.50		
268017-25	RED SEA - TUNNELS	S	201926	29-Sep-2019		11.25	Inception review report and BEP - TS09341633	7.50	3.75					
268017-25	RED SEA - TUNNELS	S	201926	29-Sep-2019		2.00	coordination meeting - TS09341633					2.00		
268017-25	RED SEA - TUNNELS	S	201927	06-Oct-2019		9.25	design basis - TS09354421	5.50			3.75			
268017-25	RED SEA - TUNNELS	S	201927	06-Oct-2019		3.75	design basis - TS09354421					3.75		
268017-25	RED SEA - TUNNELS	S	201927	06-Oct-2019		2.00	hydraulic design mtg - TS09354421	2.00						
268017-25	RED SEA - TUNNELS	S	201928	13-Oct-2019		2.00	SFT and FI team meeting and prep - TS09378408	2.00						
268017-25	RED SEA - TUNNELS	S	201928	13-Oct-2019		5.50	Design basis - TS09378408	5.50						
268017-25	RED SEA - TUNNELS	S	201929	20-Oct-2019		5.50	design basis - TS09392192					5.50		
268017-25	RED SEA - TUNNELS	S	201929	20-Oct-2019		3.75	SFT and FI team meeting and prep - TS09392192	3.75						
268017-25	RED SEA - TUNNELS	S	201930	27-Oct-2019		20.00	cross section development - TS09418543	5.00	7.50			7.50		
268017-25	RED SEA - TUNNELS	S	201931	03-Nov-2019		7.50	C/S models - TS09431955					7.50		

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268017-25	RED SEA - TUNNELS	S	201931	03-Nov-2019		2.50	SFT and FI team meeting and prep - TS09431955	2.50						
268017-25	RED SEA - TUNNELS	S	201931	03-Nov-2019		5.00	cross section development - TS09431955	5.00						
268017-25	RED SEA - TUNNELS	S	201931	03-Nov-2019		7.50	C/S models - TS09431955		7.50					
268017-25	RED SEA - TUNNELS	S	201931	03-Nov-2019		7.50	cross section development - TS09431955			7.50				
268017-25	RED SEA - TUNNELS	S	201932	10-Nov-2019		3.75	design basis - TS09446475					3.75		
268017-25	RED SEA - TUNNELS	S	201932	10-Nov-2019		2.00	SFT and FI team meeting and prep - TS09446475	2.00						
268017-25	RED SEA - TUNNELS	S	201932	10-Nov-2019		9.25	cross section - TS09446475		5.50	3.75				
268017-25	RED SEA - TUNNELS	S	201932	10-Nov-2019		3.75	SFT wrokshop - TS09446475				3.75			
268017-25	RED SEA - TUNNELS	S	201932	10-Nov-2019		5.50	C/S models - TS09446475	5.50						
268017-25	RED SEA - TUNNELS	S	201933	17-Nov-2019		7.50	SFT-FI owrkshop - TS09463861					7.50		
268017-25	RED SEA - TUNNELS	S	201933	17-Nov-2019		5.00	cross sections - TS09463861	5.00						
268017-25	RED SEA - TUNNELS	S	201933	17-Nov-2019		7.50	SFT-FI owrkshop - TS09463861				7.50			
268017-25	RED SEA - TUNNELS	S	201933	17-Nov-2019		7.50	load combinations - TS09463861		7.50					
268017-25	RED SEA - TUNNELS	S	201934	24-Nov-2019		5.50	design basis - TS09490280	5.50						
268017-25	RED SEA - TUNNELS	S	201934	24-Nov-2019		2.00	SFT and FI team meeting and prep - TS09490280	2.00						
268017-25	RED SEA - TUNNELS	S	201934	24-Nov-2019		5.50	section checks - TS09490280					5.50		
268017-25	RED SEA - TUNNELS	S	201934	24-Nov-2019		3.75	vertical stability - TS09490280				3.75			
268017-25	RED SEA - TUNNELS	S	201935	01-Dec-2019		2.00	SFT and FI team meeting and prep - TS09506240	2.00						
268017-25	RED SEA - TUNNELS	S	201935	01-Dec-2019		13.00	functional cross section memo - TS09506240	5.50			7.50			
268017-25	RED SEA - TUNNELS	S	201935	01-Dec-2019		4.00	functional cross section memo - TS09506240			4.00				
268017-25	RED SEA - TUNNELS	S	201935	01-Dec-2019		1.00	islands meeting - TS09506240			1.00				
268017-25	RED SEA - TUNNELS	S	201936	08-Dec-2019		5.50	functional cross section memo - TS09530042	5.50						
268017-25	RED SEA - TUNNELS	S	201936	08-Dec-2019		2.00	SFT and FI team meeting and prep - TS09530042	2.00						
268017-25	RED SEA - TUNNELS	S	201936	08-Dec-2019		5.50	presentations for NEOM workshop - TS09530042					5.50		
268017-25	RED SEA - TUNNELS	S	201936	08-Dec-2019		3.00	presentations for NEOM workshop - TS09530042				3.00			
268017-25	RED SEA - TUNNELS	S	201936	08-Dec-2019		3.00	utilities memo - TS09530042		3.00					
268017-25	RED SEA - TUNNELS	S	201936	08-Dec-2019		2.00	functional cross section memo - TS09530042			2.00				
268017-25	RED SEA - TUNNELS	S	201937	15-Dec-2019		7.50	Alignments - TS09542513					7.50		
268017-25	RED SEA - TUNNELS	S	201937	15-Dec-2019		22.50	London workshop - TS09542513	7.50	7.50		7.50			
268017-25	RED SEA - TUNNELS	S	201938	22-Dec-2019		5.50	alignments - TS09575961	5.50						
268017-25	RED SEA - TUNNELS	S	201938	22-Dec-2019		2.00	SFT and FI team meeting and prep - TS09575961	2.00						
268017-25	RED SEA - TUNNELS	S	201938	22-Dec-2019		3.50	tether and mooring models - TS09575961					3.50		
268017-25	RED SEA - TUNNELS	S	201938	22-Dec-2019		7.50	loading and alignments - TS09575961				7.50			

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268017-25	RED SEA - TUNNELS	S	201938	22-Dec-2019		7.50	alignments - TS09575961		7.50					
268017-25	RED SEA - TUNNELS	S	201939	29-Dec-2019		15.00	alignment and analysis - TS09599184	7.50	7.50					
268017-25	RED SEA - TUNNELS	S	201941	12-Jan-2020		22.75	design report and drawings - TS09619266	7.50	4.00		3.75	7.50		
268017-25	RED SEA - TUNNELS	S	201942	19-Jan-2020		30.00	design report and drawings - TS09633899	7.50	7.50		7.50	7.50		
268017-25	RED SEA - TUNNELS	S	201943	26-Jan-2020		22.50	exec summary and quants - TS09648059	7.50	7.50			7.50		
268017-25	RED SEA - TUNNELS	S	201944	02-Feb-2020		7.50	Construction report - TS09672286					7.50		
268017-25	RED SEA - TUNNELS	S	201944	02-Feb-2020		12.50	exec summary and quants - TS09672286	7.50		5.00				
268017-25	RED SEA - TUNNELS	S	201952	29-Mar-2020		3.00	cost review meetings - TS09817818		1.00		2.00			
268268-00	HIGHWAYS VDD	S	201908	26-May-2019		7.50	review of documents and progress meeting - TS09015995	7.50						
268268-00	HIGHWAYS VDD	S	201912	23-Jun-2019		10.00	review of bridges and tunnels PCQ - TS09086194		2.50	7.50				
268268-00	HIGHWAYS VDD	S	201917	28-Jul-2019		22.50	visit to Brisa /AEA - TS09176218			7.50	7.50	7.50		
601593-72	WMCA FRANCHASE	S	201907	19-May-2019		13.00	WMRE lot 6 stations - TS08993909	7.50	5.50					
601701-23	DESIGN PARTNER - SWINDON NEW E	S	201838	16-Dec-2018		16.50	text and programme - TS08607471	7.50			7.50	1.50		
997124-01	TRAINING cc124 UK	71	201834	18-Nov-2018		3.75	commercial training - module 11 - D&B - TS08553266		3.75					
997124-01	TRAINING cc124 UK	71	201839	23-Dec-2018		1.00	GSSTB - TS08628867			1.00				
997124-01	TRAINING cc124 UK	71	201907	19-May-2019		1.00	kirstin presentation - TS08993909					1.00		
997124-01	TRAINING cc124 UK	71	201932	10-Nov-2019		2.00	TRAINING - PM & PD Commercial Training - Pricing Strategy (module 8) - TS09446475		2.00					
997124-01	TRAINING cc124 UK	71	202026	27-Sep-2020		2.00	james walley ice mock - TS10294945				2.00			
999124-01	ABSENCES	B	201840	30-Dec-2018		15.00	TS08628984		7.50	7.50				
999124-01	ABSENCES	B	201841	06-Jan-2019		7.50	TS08658271		7.50					
999124-01	ABSENCES	B	201903	21-Apr-2019		7.50	TS08919103					7.50		
999124-01	ABSENCES	B	201904	28-Apr-2019		7.50	TS08940659	7.50						
999124-01	ABSENCES	B	201906	12-May-2019		7.50	TS08971933	7.50						
999124-01	ABSENCES	B	201909	02-Jun-2019		7.50	TS09037226	7.50						
999124-01	ABSENCES	B	201922	01-Sep-2019		7.50	TS09241433	7.50						
999124-01	ABSENCES	B	201939	29-Dec-2019		15.00	TS09599184			7.50	7.50			
999124-01	ABSENCES	B	201940	05-Jan-2020		7.50	TS09599234			7.50				
999124-01	ABSENCES	B	202002	12-Apr-2020		7.50	TS09868856					7.50		
999124-01	ABSENCES	B	202003	19-Apr-2020		7.50	TS09868857	7.50						
999124-01	ABSENCES	B	202006	10-May-2020		7.50	TS09929659					7.50		
999124-01	ABSENCES	B	202009	31-May-2020		7.50	TS09983000	7.50						
999124-01	ABSENCES	B	202023	06-Sep-2020		7.50	TS10235937	7.50						

Staff Id

036869

Name

Mark De Melo

For All Jobs

From Date

04-Nov-2018

To Date

04-Oct-2020

Order by

Job

Job	Job Title	WS	Week	W/E Date	O/T	Hours	Narrative	Mon	Tue	Wed	Thu	Fri	Sat	Sun
999124-01	ABSENCES	H	201833	11-Nov-2018		3.75	TS08553121	3.75						
999124-01	ABSENCES	H	201840	30-Dec-2018		22.50	TS08628984	7.50			7.50	7.50		
999124-01	ABSENCES	H	201841	06-Jan-2019		7.50	TS08658271	7.50						
999124-01	ABSENCES	H	201847	17-Feb-2019		37.50	TS08734898	7.50	7.50	7.50	7.50	7.50		
999124-01	ABSENCES	H	201905	05-May-2019		3.75	TS08971899					3.75		
999124-01	ABSENCES	H	201908	26-May-2019		3.75	TS09015995					3.75		
999124-01	ABSENCES	H	201910	09-Jun-2019		3.75	TS09052703					3.75		
999124-01	ABSENCES	H	201912	23-Jun-2019		15.00	TS09086194				7.50	7.50		
999124-01	ABSENCES	H	201913	30-Jun-2019		7.50	TS09103934			3.75		3.75		
999124-01	ABSENCES	H	201915	14-Jul-2019		7.50	TS09131748	7.50						
999124-01	ABSENCES	H	201916	21-Jul-2019		7.50	TS09158716					7.50		
999124-01	ABSENCES	H	201918	04-Aug-2019		7.50	TS09194764					7.50		
999124-01	ABSENCES	H	201920	18-Aug-2019		7.50	TS09220441		3.75			3.75		
999124-01	ABSENCES	H	201922	01-Sep-2019		30.00	TS09241433		7.50	7.50	7.50	7.50		
999124-01	ABSENCES	H	201923	08-Sep-2019		37.50	TS09241458	7.50	7.50	7.50	7.50	7.50		
999124-01	ABSENCES	H	201939	29-Dec-2019		7.50	TS09599184					7.50		
999124-01	ABSENCES	H	201940	05-Jan-2020		30.00	TS09599234	7.50	7.50		7.50	7.50		
999124-01	ABSENCES	H	202004	26-Apr-2020		3.75	TS09908180				3.75			
999124-01	ABSENCES	H	202008	24-May-2020		7.50	TS09950708	7.50						
999124-01	ABSENCES	H	202013	28-Jun-2020		7.50	TS10051991					7.50		
999124-01	ABSENCES	H	202016	19-Jul-2020		3.75	TS10104095					3.75		
999124-01	ABSENCES	H	202018	02-Aug-2020		7.50	TS10144684					7.50		
999124-01	ABSENCES	H	202019	09-Aug-2020		3.75	TS10161661					3.75		
999124-01	ABSENCES	H	202021	23-Aug-2020		37.50	TS10179568	7.50	7.50	7.50	7.50	7.50		

Normal Hours

3787.50

Overtime Hours

0.00

Hours

3787.50