Edinburgh Tram Project Leadership team Project Objectives Matrix from 2009 / 10

			21-Apr-10					
Richard Jeffrey Safety	A Safe- tie	Steven Bell	Evaluation	Frank McFadden	Susan Clark	Dennis Murray	Tony Glazebrook	Bob Cummins
Lead the team to deliver the Project by February 2012, at a price of £575m, Safely —	Initiatives; engagement; validation; feedback; strategy; peers	Enable and lead Safety Leadership Initiatives across the Tram Project, including supply chain and stakeholders Evaluate organisational changes and identify key strengthening / improvement e.g. Integration of HSQE/Engineering	3	Participate in Safety Leadership Initiatives across the Tram Project, including supply chain and stakeholder	Participate in Safety Leadership Initiatives across the Tram Project, including supply chain and s stakeholders	Participate in Safety Leadership Initiatives across the Tram Project, including supply chain and stakeholders	Participate in Safety Leadership Initiatives across the Tram Project, including supply chain and stakeholders	Develop and Implement Safety Leadership Initiative across the Tram Project, including supply chain and stakeholders
		Actively engage with HSE and other Regulatory stakeholders	3	Actively engage with HSE and other Regulatory stakeholders			Actively engage with HSE and other Regulatory stakeholders	Actively engage with HSE and other Regulatory stakeholders
	2 Safety Performance Management	Set out and implement 2009/10 tie HSQE Plan	3					Develop and implement 2009/10 tie HSQE Plan
		Undertake safety tours, activities and inspections as planned	3	Undertake safety tours, activities and inspections as planned	Undertake safety tours, activities and inspections as planned	Undertake safety tours, activities and inspections as planned	Undertake safety tours, activities and inspections as planned	Undertake safety tours, activities and inspections as planned Actively Monitor & review KPIs,
		Actively Monitor and review KPIs, trends and take necessary actions	2	Actively Monitor and review KPIs, trends and take necessary actions	Actively Monitor and review KPIs, trends and take necessary actions		Actively Monitor and review KPIs, trends and take necessary actions	trends & recommend solutions & take necessary actions
Deliver the Tram	B Project Management and Delivery							
Lead the team to deliver the Project	3 Programme	Delivery to Programme, subject to formal change control to enable Open for Revenue Service in February 2012.	5	Infraco Delivery to Programme, subject to formal change control to enable Open for Revenue Service in February 2012. Complete On street construction at Princes Street by End November 2009. Utilities delivery to enable substantial completion by April 2010.	change control to enable Open for Revenue Service in February 2012. Complete On street		Ensure Design Assurance Statement Programme is implemented and completed by March 2010 (subject to provision of information by InfraCo).	
by February 2012, at a price of £575m, Safely		Ensure scenario planning and critical / near critical path analysis and recommendations / initiatives for improvement. Demonstrate/Test readiness for Major Onstreet blockades (e.g. Princes Street, Haymarket, Picardy Place). Ensure TM modelling and TM Peer Review preparation is delivered effectively.	3	Undertake scenario planning and critical / near critical path analysis and recommendations for improvement. Demonstrate/ Test readiness for Major Onstreet blockades (e.g. Princes Street Haymarket, Picardy Place).	Lead scenario planning and critical / near critical path analysis and recommendations for improvement. Test readiness for Major Onstreet blockades (e.g. Princes Street, Haymarket, Picardy Place). Manage Traffic Modelling (JRC) for Phase 1a. Manage Faber Maunsell Provision of Traffic Assessment and modelling. Ensure effective preparation for TM Peer Review	Support commercial analysis of Programme scenarios and initiatives	Complete Engineering review of design deliverables in line with V31 Programme	
Deliver a safe Tram	4 Quality Assurance	Develop and implement a Project quality assurance approach evidenced via P.S.C.C. and system assurance to allow ICP no objection to operations.	4	Develop and implement a Project quality assurance approach evidenced via P.S.C.C. and system assurance to allow ICP no objection to operations.			Develop and implement a Project quality assurance approach evidenced via P.S.C.C. and system assurance to allow ICP no objection to operations.	Develop and implement a Project quality assurance approach evidenced via P.S.C.C. and system assurance to allow ICP no objection to operations.
		Develop and implement a quality assurance approach to site construction works, including testing and commissioning plans	4	Develop and implement a quality assurance approach to site construction works, including testing and commissioning plans	n Develop and implement a quality assurance approach to site construction works, including testing and commissioning plans			
Lead the team to deliver the Project by February 2012, at a price of £575m, Safely	5 Reporting	Ensure consistent accurate reporting and develop forecasts which identify the range of outcomes together with the most likely	3	Ensure consistent accurate reporting and develop forecasts which identify the range of outcomes together with the most likely	Ensure consistent accurate reporting and develop forecasts which identify the range of outcomes together with the most likely	Ensure consistent accurate reporting and develop forecasts which identify the range of outcomes together with the most likely	Ensure consistent accurate reporting and develop forecasts which identify the range of outcomes together with the most likely	1

Prepared: 27 October 2009 Page 1 of 2

Richard Jeffrey	C. Firmili C. 110 c. 110 c.	Steven Bell	Evaluation	Frank McFadden	Susan Clark	Dennis Murray	Tony Glazebrook	Bob Cummins
Deliver the Tram	C Financial, Commercial & Contract Manager	ment						
Lead the team to deliver the Project by February 2012, at a price of £575m, Safely	6 Budget	Set out, operate and maintain Project Control Budget, Contract Management arrangements and Delegated Authority Rules to enable project to be delivered for £575m or less	5	Operate within and achieve InfraCo Project Control Budget , Contract Management arrangements and Delegated Authority Rules	Operate within and achieve functional Project Control Budget , Contract Management arrangements and Delegated Authority Rules	Operate within and achieve functional Project Control Budget , Contract Management arrangements and Delegated Authority Rules	Operate within and achieve functional Project Control Budget , Contract Management arrangements and Delegated Authority Rules	Operate within and achieve functional Project Control Budget , Contract Management arrangements and Delegated Authority Rules
	7 Controls	Lead and direct Period PD Reviews including effective reporting and forecasting and problem solving	<u>4</u>	Undertake Period PD Reviews including effective reporting and forecasting and problem solving	Undertake Period PD Reviews including effective reporting and forecasting and problem solving	Undertake Period PD Reviews including effective reporting and forecasting and problem solving		Undertake Period PD Reviews including effective reporting and forecasting and problem solving
	8 Contracts	Prompt assessment of commercial disputes (within 4 weeks) and escalation / resolution within 3 periods Implement DRP and contractual strategy arrangements including external support and challenge	3	Prompt assessment of commercial disputes (within 4 weeks) and escalation / resolution within 3 periods		Prompt assessment of commercial disputes (within 4 weeks) and escalation / resolution within 3 periods Implement DRP arrangements including external support and challenge	3	
Build the Brand	D Stakeholder Management					•		
Maintain Stakeholder support for the Project, especially in the run up to opening	9 Traffic Management	Manage and Develop the TMRP to effectively review and support an integrated Tram Project Programme of works	2	Support and provide the necessary detailed proposals for safe & effective Traffic and Pedestrian Management	Chair and develop the TMRP to effectively review and support an integrated Tram Project Programme of works			
	Customer Service Management	Develop and implement an effective structure and organisation to enable accountable management in the project line management	4	Implement an effective structure and organisation to enable accountable Infraco Management	Implement an effective structure and organisation to enable accountable Tram Project Management		Work effectively across the project team supporting the PM teams for utilities, infrastructure construction and completion of design.	
	10 Key Third Party Stakeholders	Ensure appropriate Senior point of Contact within the Project for all key 3rd Party Stakeholders	4				Ensure effective communications between Project and Network Rail and the Utilities for Immunisation and Stray Current	
	CEC / Transport Scotland	Ensure regular liaison and governance arrangements are in place and operating	3		Ensure regular liaison and governance arrangements are in place and operating			
The Team	E People and Organisation							
Develop tie into an organisation which is "a great place to work"	Organisational Design	Complete Updated Organisation design and appointments by January 2010	4	Complete Updated Organisation design and appointments by January 2010. Integrate Team & Contractors & utilitie staff				
	Performance Management (Mentoring; Moving on; Development)	Implement Revised Performance Management and Objectives from November 09	3	Implement Revised Performance Management and Objectives from November 09	Implement Revised Performance Management and Objectives from November 09	Implement Revised Performance Management and Objectives from November 09	Implement Revised Performance Management and Objectives from November 09	Implement Revised Performance Management and Objectives from November 09
Deliver the Tram	F Risks and Opportunities							
Lead the team to deliver the Project by February 2012, at a price of £575m, Safely	12 Risk Management	Implement and maintain an active risk register including QRA for cost and schedule from October 2008. Ensure the development & implementation of mitigation and treatment plans for items on the register	3	Prepare and implement of mitigation and treatment plans for items on the register	Implement and maintain an active risk register including QRA for cost and schedule from October 2008. Prepare and implement of mitigation and treatment plans for items on the register	r		Contribute to mitigation and treatment plans for items on register
	13 Value Engineering	Implement a Task Team to realise the identified VE items (by January 2010) and to find and secure new items to compensate for any underachievement on the current Register.	5	Support the Task team to monitor and realise identified VE items and secure new initiatives.	-	Implement a Task Team to realise the identified VE items (by January 2010) and to find and secure new items to compensate for any underachievement on the current Register.	Support the Task team to monitor t and realise identified VE items and secure new initiatives.	

Prepared: 27 October 2009 Page 2 of 2