

Mobility Programme

Communities Scrutiny Board Nov 2022



Benefits

Programme Objectives
The objectives supported by the programme
Improve sustainable transport connections to key local growth site
Reduce transport pressures from growth and past underinvestment
Improve access to employment, productivity and inclusivity
Provide a customer first experience using new tech solutions to facilitate seamless travel
Deliver a clean, green transport network to support air quality and carbon neutral objectives
Support local economy and business by reducing congestion and improving accessibility

Business Change			
The changes that the programme will implement			
Improvement to high frequency bus corridors and mass transit services	New dedicated safe cycle routes		
Major Public Realm improvements	EV rapid charge points		
Travel grants for employees	Bus priority at key junctions & pinch points		
Extending bus and segregated cycle facilities	Additional Park & Ride site		
Cycle route improvements	Traffic signal and bus priority measures		
SMART ticketing	Smart Hubs		
E-Mobility Hub Trials	MaaS Trial		

Measurable benefit that will be delivered as a result of business change Improved customer experience Decrease number of journeys via private internal combustion engine powered vehicles Improved air quality Congestion constraint via change in journey times reduced Increase in active travel Agglomeration of research, learning and development for electric mobility Improved access to transport

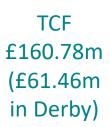
Strategic Goals The overall goals/vision that is driving delivery Improved public health implied through air quality improvements and increased activity levels Cleaner air quality City centre more pleasant to live and dwell Improved accessibility of employment areas Contributes to economic growth implied through increased productivity and

improved public health

Programme value and funding £75m capital investment for Derby









FTZ £16.7m (£8m in Derby)



Capability Fund £1.3m



Active Travel Fund £776k

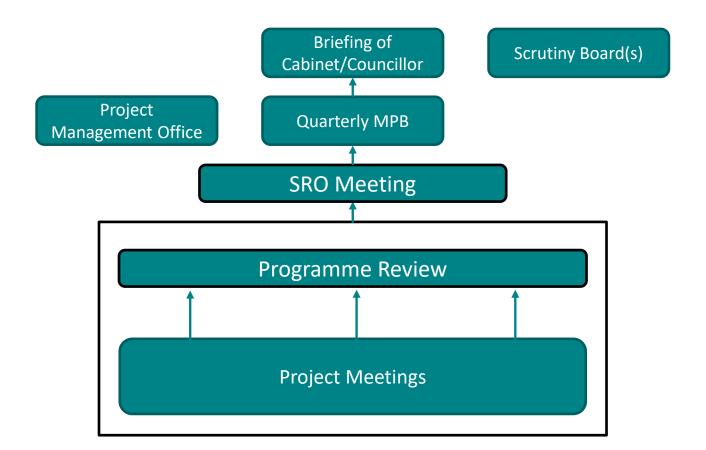


Local Funding £4.3m



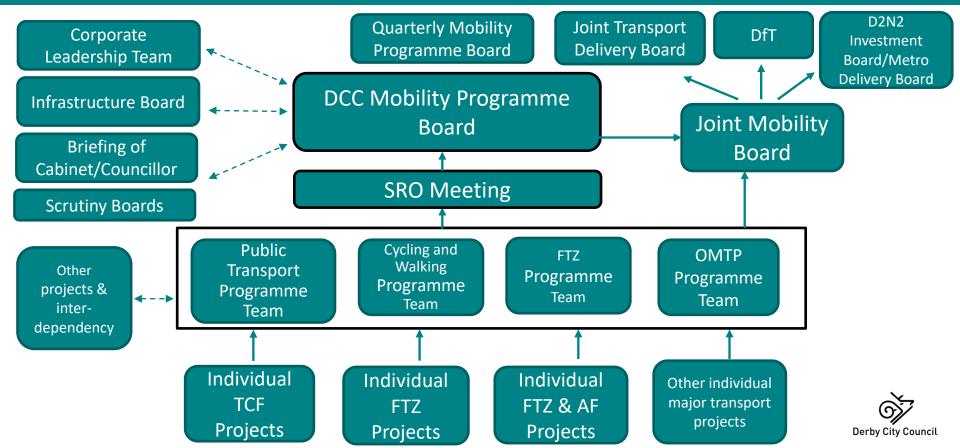
Project Governance - Derby





Programme Governance





Critical Programme Risks

Risk Description	Controls in place include but are not limited to:	Consequences
Delivery within the Funding deadline	 Quarterly monitoring meetings with Department for Transport Dynamics management of the budget Joint Monitoring Board Financial Risk Review Meetings e.g. time, quality, cost risk. Use of the PMO Gateway process DCC Change Control process for managing scope change to keep within budget envelope 	 Funding claw back Unable to deliver the full benefits Contractors unlikely to enter contracts with unachievable completion dates
Insufficient Budget	 Quarterly monitoring meetings with Department for Transport Financial assurance which includes a monthly forecast review of the programme Develop a scheme priority list in line with Mobility Programme timeline and foretasted budget driven by dynamic prioritization meetings Use of the PMO Gateway process Use of procurement mechanisms as review/checkpoints DCC Change Control process for managing scope change to keep within budget envelope 	 Funding claw back Unable to deliver the full benefits Increased revenue pressure to specific department/service/wider council
Abortive Costs	 Quarterly monitoring meetings with Department for Transport Dynamics management of the budget Joint Monitoring Board Financial Risk Review Meetings e.g. time, quality, cost risk. Use of the PMO Gateway process DCC Change Control process for managing scope change to keep within budget envelope 	 Funding claw back Increased revenue pressure to specific department/service/wider council

Schemes and Budget

TCF Scheme	Budget
6.1 eRT	£11,500,000
6.2 Park and Ride	£6,460,000
6.3 Strategic Bus Corridors	£10,000,000
6.4 Public Realm	£10,870,000
6.5 Bus Station	£2,500,000
6.6 City Centre to Rail Station	£4,172,000
6.7 Demand Responsive Transport	£3,250,000
6.8 Strategic Cycle Link	£1,062,000
6.9 Cycleway City Centre to Mickleover	£1,220,000
6.10 Cycleway Pentagon Island to Spondon (Nottingham Road)	£7,980,000
6.11 Cycleway City Centre to Raynesway	£1,356,000
6.12 Traffic Light Priority	£926,000
6.14 Sustainable Transport Grant Scheme	£150,000

FTZ Scheme	Budget
Green Floor	£500,000
Trial Mobility as a Service (MaaS) Study	£635,000
Campus E- Mobility Hub	£1,700,000
Neighbourhood E-Mobility Hub	£800,000
Car Club	£400,000

Project Progress – Project Commencing onsite







Strategic Corridors





Public Realm The Spot



TLP Pentagon Island





EMV Charge Points Pride Park



Concept Designs Produced

Victoria & Albert Street

Campuses of the Future E-Mobility
Hub University of Derby

Neighborhoods of the Future – EV Charge Points Six Streets

Bold Lane Care Park – EV Charge Point 'Green Floor'

Learning from the A52



we will put the project's outcomes at the heart of what we do



we will make honest decisions as if our own reputation is at stake



we will listen and respect knowledge and individuality



we will deliver on our promises by doing what we say



we will speak up for what is right for the Challenge and project and learn as a team



Success!

we will take time to recognise the wins!

"driving positive powerful relationships through building trust"

Thank you

