

Scheme Information					TCF Objectives										LTPC Objectives										Political																		
Ref #	Scheme Name	Promoter	Cost (£m)	Comment	Local Area Covered (District[s])	Deliverability (RAG - confidence)	Improve access to good jobs		Increase in journeys made by low-carbon and sustainable modes		Tackling air pollution		Delivering more homes		Delivering apprenticeships and improving skills investments		Encouraging the use of new mobility systems and technology		TOTAL (20)	TOTAL (%)	Productivity				Connectivity				Health & Wellbeing				Safety		Environment		Climate		Level of political commitment				
							Score (1-5)	Comment	Score (1-5)	Comment	Score (1-5)	Comment	Score (1-5)	Comment	Score (1-5)	Comment	Score (1-5)	Comment			Score (1-5)	Comment	Score (1-5)	Comment	Score (1-5)	Comment	Score (1-5)	Comment	Score (1-5)	Comment	Score (1-5)	Comment	Score (1-5)	Comment	Score (1-5)	Comment	Score (1-5)	Comment					
1	Centre for Green Technology	CPCA	2.500		Peterborough	Green	4	Indirect - but the skills learned at the CGT will access to better quality jobs	5	Indirect - but the skills learned at the CGT will enable this in the longer term. The objective is to provide learning space to increase capacity for skills development in green technologies	4	Indirect - but the skills learned at the CGT will enable this in the longer term	3	Neutral	5	Specialist educational building at Peterborough College to provide qualifications for students aged 14 to adult. Improving accessibility to vocational and technical qualifications	5	CGT aims to improve the skills and knowledge to encourage the use of new systems and technology	26	87%	1	N/A	4	Raise productivity levels through enhanced human capital, culminating in access to higher value employment and higher salaries and therefore helping to alleviate socioeconomic challenges linked to unemployment.	3	N/A	3	Meet growing local demand for skilled workforce in the 'green' construction and automotive/engineering sectors	5	Reduce inequality and regional disparity in educational standards allowing young people in Peterborough	3	Increase access to digital technology through the provision of equipment at the college - allowing those previously without access to digital infrastructure to gain	1	N/A	3	The objective is to provide learning space to increase capacity for skills development in green technologies thereby offering benefits to the local community in the longer term	1	N/A	5	The objective is to provide learning space to increase capacity for skills development in green technologies - thereby offering benefits to the local community in the longer term	5	Contribute to achieving net zero, both through provision of a high-quality low carbon buildings and via the development of green technology skills within the labour force; therefore, overcoming challenges linked to IEG's existing estate at Peterborough College.	Very High
5	County-wide speed reduction	CCC	0.800	£1m - seeking annual renewal	County-wide	Green	4	Indirect - area-wide improvement	5	County-wide speed reduction will improve conditions for cyclists, pedestrians and encourage sustainable modes.	5	County-wide speed reduction will improve conditions for cyclists, pedestrians and encourage sustainable modes, and reduce through traffic.	4	Indirect - County-wide improvement	3	CCC has an established apprenticeship scheme and encourages supply chain.	3	No new mobility improvements	24	80%	3		3		3		4		1		5		5		5		5		Very High				
6	Smaller Road Safety Measures including School Streets	CCC	0.100		County-wide	Green	4	Indirect - area-wide improvement	5	Encourages sustainable travel to schools County-wide	5	Encourages sustainable travel to schools County-wide	4	Indirect - County-wide improvement	3	CCC has an established apprenticeship scheme and encourages supply chain.	3	No new mobility improvements	24	80%	3		3		3		5		1		5		5		5		5		Very High				
26	The Brook Crossing, Sutton	CCC	£0.225	Outline design complete, detailed design to be complete Feb 23. Waiting on stakeholder feedback (no issues anticipated). Fine for delivery in TCF window.	CCDC	Green	5	Improves sustainable transport between housing, employment areas and schools	5	Improves pedestrian & cycle access to centre/school and promotes active travel	4	Encourages sustainable travel to schools	3	Neutral	3	CCC has an established apprenticeship scheme and encourages supply chain.	4	Modern signal technology will be used to allow efficient use of crossing.	24	80%	4		4		3		4		3		3		4		4		4						
8	Northstowe Park and Ride Link	CCC	0.500	125x106	SCDC	Green	4	Improves PT and active travel access to future employment area and PT hub on strategic growth site.	5	Improves PT and active travel access to and PT hub on strategic growth site.	4	Improves PT and active travel access.	5	Improves PT and active travel routes by filling a 'missing gap' at the Northstowe strategic growth site.	3	CCC has an established apprenticeship scheme and encourages supply chain.	3	No new mobility improvements	24	80%	5		5		3		5		1		3		3		3								
11	Mill Road, Cambridge	CCC	0.150		CCDC	Green	4	Improves sustainable transport between housing and employment areas	5	Sustainable transport improvements	5	Sustainable transport	4	Indirect - supports growth in the area	3	CCC has an established apprenticeship scheme and encourages supply chain.	3	No new mobility improvements	24	80%	3		3		5		4		1		5		5		5		5		Very High				
24	East Park Street Crossings, Chatteris	CCC	£0.260	Outline design complete, detailed design to be complete Feb 23. Waiting on stakeholder feedback (no issues anticipated). Fine for delivery in TCF window.	FDC	Green	5	Improves sustainable transport between housing and employment areas	5	Improves pedestrian & cycle access to centre and promotes active travel	5	Sustainable transport improvements to local businesses and schools	3	Neutral	3	CCC has an established apprenticeship scheme and encourages supply chain.	3	No new mobility improvements.	24	80%	4		4		3		4		3		4		4		4		4						
25	Carlye Road Crossing	CCC	£0.225	Outline design complete, detailed design to be complete Feb 23. Waiting on stakeholder feedback (no issues anticipated). Fine for delivery in TCF window.	CCDC	Green	5	Improves sustainable transport between housing and employment areas	4	Improves pedestrian & cycle access to centre and promotes active travel	5	Sustainable transport improvements at an accident cluster site	3	Neutral	3	CCC has an established apprenticeship scheme and encourages supply chain.	4	Modern signal technology will be used to allow efficient use of crossing.	24	80%	4		4		3		4		3		4		4		4		4						
21	A603 Barton Rd - Driftway junction	CCC	0.400	Signal and cyclepath upgrades. Work due to start on site end of Feb 23.	CCDC	Green	5	Improves sustainable transport between housing, employment areas and schools.	4	Improves pedestrian & cycle access to centre and promotes active travel	5	Sustainable transport improvements	3	Neutral	3	CCC has an established apprenticeship scheme and encourages supply chain.	4	Modern signal technology will be used to allow efficient use of crossing. Advanced signal heads with cycle phases.	24	80%	4		4		3		4		1		4		4		4		4						
7	Addenbrookes Roundabout	CCC	0.200		CCDC	Green	4	Indirect - supports growth in the area	5	Measures to improve cycling permeability and safety	5	Sustainable transport	4	Indirect - supports growth in the area	3	CCC has an established apprenticeship scheme and encourages supply chain.	3	No new mobility improvements	24	80%	3		3		3		4		1		5		5		5								

Scheme	Cost (£m)	District/City
Centre for Green Technology	£2.500	Peterborough
The Brook Crossing, Sutton	£0.225	ECDC
Babraham Park and Ride Extension, Cambridge	£1.300	SCDC, CCiC
Northstowe Park and Ride Link	£0.500	SCDC
Mill Road, Cambridge	£0.150	CCiC
East Park Street Crossings, Chatteris	£0.260	FDC
Carlyle Road Crossing	£0.225	CCiC
Huntingdonshire - Rights of Way network improvements	£0.012	HDC
Maids Causeway / Victoria Avenue	£0.240	CCiC
	£5.412	

Scheme	Cost (£m)	District/City
Centre for Green Technology	£2.500	Peterborough
County-wide speed reduction	£0.800	County-wide
Smaller Road Safety Measures including School Streets	£0.100	County-wide
The Brook Crossing, Sutton	£0.225	ECDC
Northstowe Park and Ride Link	£0.500	SCDC
Mill Road, Cambridge	£0.150	CCiC
East Park Street Crossings, Chatteris	£0.260	FDC
Carlyle Road Crossing	£0.225	CCiC
A603 Barton Rd - Driftway Junction	£0.400	CCiC
Addenbrookes Roundabout	£0.200	CCiC
	£5.360	

	Number	Budget
PCC	1	2.500
Cambridge	3	£1.68
Fenland	2	#REF!
South Cam	2	1.800
East Camb	1	£0.225
Huntingdo	1	0.012