New projects

LEP: C2C and EM3								
		BASIC INFO - New Shovel Re	eady Capita	l Projects	i .			
	Project type	Project Summary (~100 words)	Existing	Location	Location by			
Project Name	Please select from	- Narrative about project	competitive	(local	postcode if	Priority	Total cani	tal f ack (f)
Project Name digh streets of the uture: Enhanced pop up/pilot active travel measures (EM3 LEP - oint project with dampshire CC)	Transport	Active travel measures & road safety measures that together will enable the county to more comprehensively move toward socially distanced reopening of the economy, whilst enabling a trial of the evolution to a greener transport system. These measures will build on the DT grant tranches, but look to build as part of a comprehensive move toward a more permanent future of the high street. We will include potential for innovative solutions such as e-bikes and the like which could provide important connection to linking people to employment/low cost intra-locality transport to work. Coordinating with Hampshire CC for EM3-wide programme and potentially C2C linking to their Safer Towns work. Also exploring the potential to develop vacant properties on high streets into we work/we learn spaces for business and skills providers to interact/co-locate – again part of vision of the future of the high street.		authority) Surrey County County Council	known	ranking	E1.5M	tal £ ask (£)
High streets of the future: Enhanced pop up/pilot active travel measures (C2C LEP)	Transport	Active travel measures & road safety measures that together will enable the county to more comprehensively move toward socially distanced reopening of the economy, whilst enabling a trial of the evolution to a greener transport system. These measures will build on the DfT grant tranches, but look to build as part of a comprehensive move toward a more permanent future of the high street. We will include potential for innovative solutions such as e-bikes and the like which could provide important connection to linking people to employment/low cost intra-locality transport to work. We will work with West Sussex for our towns with strong links to Gatwick airport.		Surrey County Council			£	2,000,000
A217 resilience Project	Transport		No	Surrey County Council			£	1,500,00
		The project aims to improve the reliability and resilience of this key principal road. Design will complement the work that was completed in phase 1 of the A217 Resilience Project, which undertook major drainage improvements and provided structural repairs and complete carriageway resurfacing, with robust materials aimed at maximising longevity. Phase 2 will follow a similar strategy of providing major repairs that will reduce the impact of flooding and the endless cycle of unscheduled reactive maintenance that disrupts and delays traffic. Phase 2 proposes to prioritise identified locations. This will reduce disruption and delays caused by frequent reactive maintenance/unavailability of the routes due to flooding, thus supporting economic growth and jobs through provision of a reliable key route and supporting green recovery through long term resilient road surface.						

DELIVERABILITY							
	Planning	expected & at what stage is it the	Anticipated full project deliverability by	to delivery beyond			
Project Status N/A	(Y,N/ N/A) No	process?	January 2022? (Y,N) Yes	funding?			
N/A	No		Yes	No			
Pipeline – a project proposal that has come forward (in response to a call or whatever) out has not been through any of the formal processes included below.	No		Yes	None			

								ALL	PROJECTS				
CAPI	TAL FUI		ASK BY										
	YEAR (£)		OTHER PROJECT FUNDING (£)										
20/24		24 (22		Local authority	Other public	Private	Third sector	Other funding (inc	Funding required but source not	committed?	If not fully committed, please set out current		
20/21	250,000	21/22	1,250,000	funding (£)	funding (£)	funding (£)	funding (£)	in kind) (£)	yet identified (£)	(Y/N)	position/issues	Total project cost (£) £ 1,500,000	
£	500,000		1,500,000									£ 2,000,000	
£	665,000			£ 500,000									
Ė	665,000	£	1,335,000	£ 500,000								£ 2,000,000	

			Strateg	gic Fit with Funding Cr	iteria		
Objective 1:	Objective 2: Green Recovery	Priority interest area 1: modernising town and	Priority interest area 2: Physical infrastructure to improve the local economy	Priority interest area 3: Human Capital including business	area 4: Innovation	Priority interest area 5: Digital connectivity	Summary on how the project meets one or both of the fund objectives and how it meets one or more of the 5 priority interest
Jobs (Y/N) Yes	Yes	Yes	Yes	support (Y/N) No	No No	No No	Active travel measures & road safety measures will enable our towns and places to move toward socially distanced reopening of the economy. They support our Greener Futures agenda and delivery of the Climate Change Strategy, enabling residents to make sustainable and safer journeys.
Yes	Yes	Yes	Yes	No	No	No	Active travel measures & road safety measures will enable our towns and places to move toward socially distanced reopening of the economy,. They support our Greener Futures agenda and delivery of the Climate Change Strategy, enabling residents to make sustainable and safer journeys.
Yes	Yes	No	Yes	No	No	No	The premise behind all of the resilience schemes is providing resilience on key routes to improve the reliability of the route to reduce disruption and delays caused by frequent reactive maintenance/unavailability of the routes due to flooding. The project meets 2 key criteria – supporting economic growth and jobs through provision of a reliable key route and supporting green recovery through long term resilient road surface rather than frequent reactive measures. In part the investment would improve physical connectivity, thus improving the local economy. This scheme will also link with future active travel projects (subject to funding).

				OUTPU	TS		
Jobs Created	Additional construction jobs	Jobs Safeguarde d	Housing units delivered	Sqm commercial floorspace	Area of new or improved learning/training floorspace	Number of new learners assisted	Other Key output metric
							Length of road to be
							resurfaced 5.4km Highway wetspot locations resolved or
							mitigated - 5no

		VALUE	FOR MC	NEY (if availab	ole)
BCR	Present value of public costs	Present value of total cost	Present value of benefits	Key assumptions (to include additionality, optimism)	Qualitative VFM Summary (why is this VFM, what benefits are counted inc non-montetary benefits)