Scheme Description	Approval Type	Value £000	Procurement Route
THRIVING NEIGHBOURHOODS AND COMMUNITIES			
Highways			
Blackburn Valley Cycle Route  The Blackburn Valley cycle route is a part completed key strategic route that runs through and adjacent to significant employment and development site areas, linking into large residential areas that flank the M1 Corridor between Meadowhall and Junction 35a Business Park. The scheme will connect the two existing sections of cycle route (Phase One – Loicher lane to Smithywood and Phase Two – Chapeltown toThorncliffe) and complement other works in the area, creating a continuous route of 9km from Meadowhall to Chapeltown, and connect onto routes in the Lower Don Valley allowing access to Rotherham and Sheffield Centres.  Since the last business case was approved some additional costs have come to light, and it has become apparent that an earlier business case didn't include all the costs for	Slippage/ Variation	Slippage: 281 Variation: 88	Amey Non Core WOrks
Phase 1.  As a result a detailed paper of the costs involved and how it happened was approved by Transport Sub Board 3rd April 2017			
The resulting variation is to add £87,986 to the project budget. £950K STEP funding is allocated to the project for all phases so any increase in costs for Phase 1 reduces funds available for Phase 2. There is also LTP funding of £12,153 available.			
Spend in 16/17 has only amounted to £41,421 therefore slippage is now included along with the variation:			

Slippage Identified			
16/17 Budget £322,091			
16/17 Actuals £41,421			
16/17 remaining Budget to slip £280,670			
17/18 Budget therefore £280,670 + £87,986 = £368,656			
Total Phase 1 expected cost:: £82,295 15/16 + £41,421 16/17 + £368,656 17/18 = £492,372			
Funded by: Sustainable Transport Exemplar Programme (STEP) & Local Transport Plan (LTP)			
SUCCESSFUL CHILDREN & YOUNG PEOPLE :-			
CYPF Capital Maintenance Programme 2017-18			
The following projects all form part of the planned CYPF capital maintenance works for			
the coming year. They are covered by common Procurement Strategies and hence are	Addition	3,802	<ul><li>Emergency,</li></ul>
grouped together here as one programme for the purpose of requesting approval to			Radon &
spend in each area.			Adaptations:
			existing
Over recent years, a consistent annual programme of addressing priority maintenance			framework
issues has enabled Sheffield to reverse the decline of its school buildings. However, this followed years of significant under-investment and the need for investment still			contractors
outstrips the resources available, particularly in the primary sector. This programme is			•Planned
to continue to identify priorities by carrying out condition surveys then addressing			Mechanical
backlog maintenance across key headings to maintain business as usual and prevent			/FRA Work:
closure of school buildings.			existing
Emergencies – Mechanical or otherwise			Measured Term
Adaptations – as recommended by Occupational Therapists			Contracts

Mechanical – Mossbrook, Halfway N/I, Brunswick, plus other vulnerable sites     Fire Risk Assessment – as per programme managed by CDS      Individual project allocations for 2017-18:     Primary Maintenance Emergency Works     Fire Risk Assessment Works			Reactive     Mechanical     Work: in-house     Corporate     Repairs Service
Capital Maintenance: Radon Extraction £7.5k  Mechanical Replacement Mossbrook £945.5k*  Mechanical Replacement Halfway NI £375.8k			
Mechanical Replacement Brunswick £905.2k			
Mechanical Reactive £348.0k			
Adaptations £100.0k  Total £3,802.0k			
Funded by: 2017-18 Capital Maintenance Block Allocation £3,313.0k SF Devolved Formula Capital £489.0k*  Total £3,802.0k  *(existing approved DFC diverted to the priority maintenance programmes for primary schools; applied to Mossbrook).			
STRONG ECONOMY :-	Addition		
<ul> <li>Refurbishment of Howard Street Rill</li> <li>Howard Street Rill is a water feature at the main entrance to Sheffield Hallam University The rill is in a poor state of repair which is detracting from the quality of the Gold Route.</li> <li>The project to refurbish the rill will address the failure of the adhesive/grout used to stick the mosaic tiles, the poor functioning of the fibre optic lighting and the problem of water loss from the channel which led to the water being turned off in 2015. The rill has been in a poor state of repair for two years. In that time, officers have obtained expert</li> </ul>		37	Waiver of Standing Orders to enable original artist to maintain their installation.

	funding to carry out the repairs has now been		
secured.			
<u>Funding</u>			
The project is funded through S106 Public Art agreements, Sheffield Hallam University			
have contributed £5,000 to this project in recognition of the importance of the rill to their			
entrance.			
The maintenance costs are covered by revenue budget BU 21310 held by City Centre			
Management Team.			
	nce are £5,822. These cover daily running costs,		
	nd annual servicing, in addition to that over 25		
years it is estimated that £23,375 of works would be required to replace items such as			
pumps, mosaics, lights etc. over the 2	b year lifetime of the installation.		
e of the project			
Project Cost	005.000		
Create and installing new mosaic in ril			
Lighting installation	£3,100		
SCC Internal fees	£1,850		
Removal of old mosaic	£1,580		
Make good rill and stonework	£3,000		
Specialist Sealant Mosaic-Rill	£640		
Contingency	£1,500		
Total Costs	£36,670		
Procurement			
•	nat the work is the copyright of the artist are		
	nich to seek a Waiver of Standing Orders to allow		
Emma Biggs the original artist to be di	rectly appointed.		

PROCUREMENT STRATEGY		
92913 Little Don Link Cycle Route	PS	Competitive
Budget approved at March17 CPG/April17 Cabinet.		Tender via
Procurement Strategy submitted to April17 CPG		YORCivil

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