MUSEUM CAPITAL IMPROVEMENT PROGRAMME Capital Projects to improve efficiency of the museum service

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Capital Project	Detail	Total cost	MBC contribution	External funding	Comments
· ·	2016-2018				
	Outside the scope of day to day maintenance + there are numorous projects to deliver in a				
	complex site. Where external design, QS and project management expertise is assumed to be				
	required, the estimated costs of such fees are included in the sums below.				
Project Management costs				No	
, ,	Equipment malfunctioning due to overheating in current space. VSA time unproductive due				
Move CCTV system from 1st floor to old reception area	to monitoring equipment	20,000	20,000	No	
Refurb of Egyptian Gallery into Ancient Civilisations Gallery + associated damp works (already	- ' '	20,000	20,000	Yes (HLF up to £100K, MMF	
programmed)	Taking advantage of necessary building works to improve a tired and shabby gallery	200,000	10.000	fundraising £90K)	
F0		===,===	==,,,,,	Potential with ancient	
Upgrade Old Education room (Upgrade to modern classroom 25m sq)	Additional space for children's parties	30,000	30.000	civilisations refurb	
0 pg. aac 0 ia 2 aacaan 10 m (- takkensi opace ioi dimareno partico	30,000	30,000		
Install a chairlift for access to above	Difficult to access for families with buggies / wheelchair users without lift therefore limits use	25,000	25,000	No	
mistall a challing for access to above	enables a second workstation for VSA + wayfinding in the west wing for customers. Improves		23,000		
Adapt/upgrade old reception desk	security	10,000	10,000	No	
. waka ako ana terektion acar	efficiency/deliveries/disabled access space and to better manage non-museum cars parking	10,000	10,000		
Mark bays to side of museum	across fire exits	3,000	3,000	No	
iviant bays to side of museum	storage everywhere including in display spaces. Currently paying for a storage container in	3,000	3,000	140	
Rationalisation and re-fitting of equipment storage areas	the museum carpark. Scope of project to be advised by Museum.	ТВС	ТВС	No	
	Architect procured to create a design - needs a cohesive approach which takes into account	TDC	TDC		
Walk, St Faith Street and station	listed building consent.	5,000	5,000	No	
waik, 3t Faith Street and Station	Exisiting wired fuses to be replaced with RCBs. Upgrade existing wiring to comply with current	· ·	3,000	INO	
Replace electrical distribution boards and upgrade wiring	standards.	60,000	60,000	No	
Replace electrical distribution boards and appraise willing	Scandarus.	00,000	00,000	140	
		353,000	163,000		
	To include in 20 year Strategic Plan			=	
	, ,				
Godiva Courtyard extension to house a purpose built café (40m sq)	Improved café offer. Park location gives USP and attracts customers from park/station	100,000	£100k	lno	
, , , , , , , , , , , , , , , , , , ,	Better space for hosting and managing paid for exhibitions. Enables easy access in and out &				
Refit exisiting café as temporary exhibition space (Current Café 40 m sq)	can be closed without detriment to the the rest of the museum	30,000	TBC	ves	
		,			
Refit medieval gallery as a collections store & improve access (85m sq)	Improved storage / better access / easier access for staff	100,000	TBC	yes	
	The existing sprung floor causes objects to move in display cases and presents challenges for				
Withdrawing room floor	visitors with mobility issues.	20,000	20,000		
				Possibly as part of wider	
Humidity works in vic cellar, upper and lower stores	To care for the collections	100,000	100,000	improvements	
Improve museum IT to enable secure storage for collections databases (IT already involved -	Issues with the current system mean that collections database isn't always backed up, risking				
requires improved connection with Maidstone House)	loss of digital database	IT to advise		No	
	no need for patrolling of galleries for security. Assumed to be an extension of the existing				
Install daytime case alarm system (Sam to confirm number)	intruder alrm system.	25,000	25,000	No	
	Reduce electricity bill / environmentally sustainable. Estimate provided by Marcus Lawler				
Install solar panels (£1.42 p KW) 5 Yr payback		150,000	150,000	Possiby? Green energy grants?	
Re-lamp East wing with LED (already programmed with property team)		10,000	10,000	No	
Upgrade security of temporary exhibitions space to meet government indemnity standards					
(SECOM indicated £1100 for panel and 10 case alarms with £500 for each additional 10					
Units)	save staff time and money for temporary insurance cover for incoming loans	1,100	1,100	Possibly to be researched	
	Enables outstanding collection to be viewed during paid for exhibitions and during exhibition				
	change (145m sq) Assume no major alterations or replacement. Allow for redecorations,			Possibly as part of wider	
Swap Japanese gallery with small temp exhibition space	making good . Estimates for replacement of cases or display units to be provided by Museum.	30,000	30,000	improvements	
Improve visability of museum entrance from street (signage/lighting/public art?)	improve footfall & customer satisfaction	25,000	25,000	•	
Improved acoustics and lighting to Brenchley Room	Subject to advice from acoustics and lighting consultant	20,000	20,000		
External redecorations and repairs	£70k approximately every 5 years - allow x4	280,000	280,000		
Major plant and engineering services installations replacement	Suggest that an average of £20k per year should be set aside	400,000	400,000		
Improved access throughout museum	00	120,000		Possibly	
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