Capital Project Questionnaire

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A conital project	st ic a project to	a construct oither	a now conital acc	et or make significant	long torm rongwal	improvements to	n ovicting cor	aital accat

Please provide responses to the below questions to the best of your ability. If any responses are to change during the course of the project, please re-submit with updated response(s).

Project Title:					
Project Fund Org:_					
I. Please attach a	detailed narrativ	ve of the scope of this project.			
2. Please attach a	detailed project	budget.			
	Policy for Asse	et Capitalization Thresholds	Policy for Capital As		
Equipment		\$5,000 and greater	Equipment	2-10 years*	
Buildings		\$50,000 and greater	New Construction	40 years*	
Building Impr	ovements	\$50,000 and greater	Building Improvements	20 years*	
Land		No threshold (at cost, not capitalized)			
Land Improve		\$50,000 and greater	Land Improvements	20 years*	
Software and	Software Systems	\$50,000 and greater	Software - Large Systems	10 years*	
3. Type of Capital A (Please list all tha	Asset(s): t apply from above)	*Subject to change based on as	set information received	
1. Useful Life of Ca	apital Asset (in ye	ears):			
5. Funding Source	:				
,	s* (Statement No.	license? 96, Subscription Based Information Teors/type (vendors or subcontractor)	,	Yes	No
		I Manager (ex. Vendor - ePlus)			
		s related to this capital project? ental agreements, service contracts)		Yes	No
If yes, please list	t anticipated vend	dors/reason for recurring expense:			
3. Will this project	incorporate Art I	nclusion as part of the debt?		Yes	No
If yes, what perce	entage?				
disposal of hazard	lous material; GAS	us material? (ex. x-ray machines) Co SB implications* nvironmental Health and Safety is a	•	Yes	No
10. Does the capita	al project include	a replacement of an existing asset	?	Yes	No
	acement to bring	the existing asset back to its origi	nal condition?	Yes	No
OR Will this replacen	nent significantly	improve the asset life?		Yes	No
11. Does the capita	al project include	repairs?		Yes	No
If yes, are the rep	airs essential in	putting the capital asset to use?		Yes	No
12. List below IRT	components, if a	ny, necessary in putting capital ass	set to use (ex. switches):		
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I3. Will this projec	t he complete wit	thin 18 months?		Yes	No
				165	NO
		for additional time to complete:			
14. Anticipated Star	rt Date:		Anticipated End	Date:	
		dy or design expenses were previou			
Fund Number	Organization	Desc	cription	Amount	t
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^{*} the institution is required to follow guidelines of Government Accounting Standards Board (GASB) for all FOAPALS