

CAPITAL IMROVEMENT PROJECT (CIP) REQUEST - FY22 FORM A - DESIGN & CONSTRUCTION

		Lead Li	ad Line Service Replacement (recurring)				
Project Address:	Various						
Department:	IAM - Engineering						
Project Mgr.:	Jonathan Smi	ith	Email:	jsmith@somervillema.gov			
New Project or Modification:	Modification to Existing Pro	ject					
Department Priority:	Necessary	First					
Rank your project(s) in order of	priority from your point of view.	If you propose four	projects, rank them 1, 2, 3	, 4, with 1 being the highest, and so forth.			
Project Description/Scope	of Work:						
service lines and replacem replaced by excavating ear	ent with copper service line the from the water mains loo	es at from the wa	ater main to the meter h rights of way and pr	rogram. The program consists of removing lead connection on private properties. Service is ivate property. Annual program includes initial pment necessary to complete replacement of			
Justification:							
	est. This critical project add			rvice lines to private property per year and for residents not limited but included children,			
Relationship to Other Proj	ects:						
V	ll appropriate boxes						
	Architectural/Engineering Fea Architectural/Engineering Con Building Alteration/Repair/Re Building Improvements (non-operate of Equipment (incl. volument) Information Technology System Street/Sidewalk/Monument Information Technology System Water Improvements Sewer Improvements Land Development Land Acquisition Land Disposition Parks and Open Space Other	astruction Docume movation/Addition construction) ehicles, office equi ms/Platforms (e.g.	/New Construction oment, hardware, etc.)				
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Operational Impact: None.	Architectural/Engineering Con Building Alteration/Repair/Re Building Improvements (non-operate of Equipment (incl. von Information Technology Systems Street/Sidewalk/Monument Information Technology Systems Improvements Sewer Improvements Land Development Land Acquisition Land Disposition Parks and Open Space Other What impact will this project Reduce Cost (greater than 50 Reduce Cost (less than 5%)	astruction Docume movation/Addition construction) ehicles, office equi ms/Platforms (e.g. nprovements	/New Construction pment, hardware, etc.) cloud based, internet base				
Operational Impact: None.	Architectural/Engineering Con Building Alteration/Repair/Re Building Improvements (non-operate of Equipment (incl. von Information Technology Systems Street/Sidewalk/Monument Information Technology Systems Improvements Sewer Improvements Land Development Land Acquisition Land Disposition Parks and Open Space Other What impact will this project Reduce Cost (greater than 500)	astruction Docume movation/Addition construction) ehicles, office equi ms/Platforms (e.g. inprovements	/New Construction pment, hardware, etc.) cloud based, internet base				

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