CITY OF GARDNER CAPITAL IMPROVEMENT COMMITTEE

Capital Improvement Committee 50 Manca Drive Gardner, MA 01440 (978) 630-8195 roliva@gardner-ma.gov www.gardner-ma.gov



Robert Oliva, City Engineer 50 Manca Drive Gardner, MA 01440 (978) 630-8195

CAPITAL IMPROVEMENT PLAN MEETING Wednesday April 16th, 2025 9:00 am – DPW Conference Room, 50 Manca Drive

ANNOUNCEMENT – Any person may make a video or audio recording of an open session of a meeting, or may transmit the meeting through any medium, subject to reasonable requirements of the chair as to the number, placement and operation of equipment used so as not to interfere with the conduct of the meeting. Any person intending to make such recording shall notify the Chair forthwith. All documents referenced or used during the meeting must be submitted in duplicate to the Clerk of the Board or Committee. All documents shall become part of the official record of the meeting.

AGENDA

- Discuss and comment on Department Capital Project/Item List requests
- Discuss FY26 CIP Report
- Adjournment

NOTICE: The listings of Agenda items are those reasonably anticipated by the Chair which may be discussed at the meeting. Not all items listed may in fact be discussed and other items not listed may also be brought up for discussion to the extent permitted by law.

PECELVED 28 P 2. 34 P

Robert Oliva, City Engineer

Salut E. OS

Chairman, Capital Improvement Committee

PROJECT ID (by Committee)	26-001			
PROJECT TITLE				
1-ton Dump	Truck			
DEPARTMENT				
Public W	orks			
SUBMITTED BY	DATE SUBMITTED			
Dane E Arnold	12/19/2024			



Insert Picture if available/applicable

CATEGORY	☐ Facilities	☐ Infrastructure	☐ Study/Design	☑ Vehicle/Equipment	☐ Other
PRIORITY	☐ Emergency Immediate Need	☐ High Needed in next 2 years	☐ Low Needed in 2-5 years	USEFUL LIFE (YRS)	15
-					
		PROJE	CT DESCRIPTION		
	Please des	cribe the project. Exp	olain priority and jus	stification for the project.	
Purchase new	1-ton Dump Truck v	with Plow to replace 2008	truck		

Cotogory	Five Year		Estimat	ted Cost by Fis	cal Year	
Category*	Total	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030
Facilities						
Infrastructure						
Study/Design						
Vehicle/Equipment				85,000		
Other						
TOTAL				85,000		

^{*} If multiple categories for single project, include cost for each and for each FY as needed

PROJECT ID (by Committee)	26-002		
PROJECT TITLE			
1-ton Dump Truck			
DEPARTMENT			
Public Works			
SUBMITTED BY	DATE SUBMITTED		
Dane E Arnold	12/19/2024		



Public Works						E TO	9
SUB	MITTED BY		DATE SUBMIT	TED			
Dar	ne E Arnold		12/19/2024				
					<u> </u>	nsert Picture if available/appl	<u>icable</u>
CATEGORY	☐ Facilities		Infrastructure		Study/Design	☑ Vehicle/Equipment	☐ Other
PRIORITY	☐ Emergency Immediate Need	Nee	☐ High		USEFUL LIFE (YRS)	15	
	Please des	crib			SCRIPTION riority and jus	stification for the project.	
Purchase new	1-ton Dump Truck v	with F	Plow to replace 2012	2 truck			

Cotogory*	Five Year	Five Year Estimated Cost by Fiscal Year					
Category*	Total	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030	
Facilities							
Infrastructure							
Study/Design							
Vehicle/Equipment					85,000		
Other							
TOTAL					85,000		

^{*} If multiple categories for single project, include cost for each and for each FY as needed

PROJECT ID (by Committee)	26-003		
PROJECT TITLE			
1-ton Dump Truck			
DEPARTMENT			
Public Works			
SUBMITTED BY	DATE SUBMITTED		
Dane E Arnold	12/19/2024		



SUB	MITTED BY		DATE SUBMIT	TED	7785.40		
Dar	ne E Arnold		12/19/2024				
					<u> </u>	nsert Picture if available/appl	<u>icable</u>
CATEGORY	☐ Facilities		Infrastructure		Study/Design	☑ Vehicle/Equipment	☐ Other
PRIORITY	☐ Emergency Immediate Need	Nee	☐ High eded in next 2 years	Need	☐ Low ed in 2-5 years	USEFUL LIFE (YRS)	15
Purchase new				olain p	SCRIPTION riority and jus	stification for the project.	

Cotogory*	Five Year	r Estimated Cost by Fiscal Year						
Category*	Total	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030		
Facilities								
Infrastructure								
Study/Design								
Vehicle/Equipment		85,000						
Other								
TOTAL		85,000						

^{*} If multiple categories for single project, include cost for each and for each FY as needed

PROJECT ID (by Committee)	26-004			
PROJECT TITLE				
6 Wheel Dump Trucl	k/Spreader/Plow			
DEPARTMENT				
Public W	orks			
SUBMITTED BY	DATE SUBMITTED			
Dane E Arnold	12/19/2024			



☐ Study/Design	☑ Vehicle/Equipment	☐ Other
Low Needed in 2-5 years	USEFUL LIFE (YRS)	20
CT DESCRIPTION lain priority and jus	stification for the project.	
	Low Needed in 2-5 years CT DESCRIPTION	Low Needed in 2-5 years USEFUL LIFE (YRS)

Please describe the project. Explain priority and justification for the project. 6 Wheel Dump Truck/Spreader/Plow replacing 1992 truck
6 Wheel Dump Truck/Spreader/Plow replacing 1992 truck
Provide additional sheets as necessary

Category*	Five Year	Estimated Cost by Fiscal Year				
	Total	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030
Facilities						
Infrastructure						
Study/Design						
Vehicle/Equipment			295,000			
Other						
TOTAL			295,000			

^{*} If multiple categories for single project, include cost for each and for each FY as needed

PROJECT ID (by Committee)	26-005				
PROJECT TITLE					
6 Wheel Dump Truck/Spreader/Plow					
DEPART	DEPARTMENT				
Public W	orks				
SUBMITTED BY DATE SUBMITTED					
Dane E Arnold	12/19/2024				



Insert Picture if available/applicable

CATEGORY	☐ Facilities	☐ Infrastructure	☐ Study/Design	☑ Vehicle/Equipment	☐ Other	
PRIORITY	TY ☐ Emergency ☐ High ☐ Low Immediate Need Needed in next 2 years Needed in 2-5 years USEFUL L				20	
			CT DESCRIPTION			
	Please des	cribe the project. Exp	plain priority and jus	stification for the project.		
6 Wheel Dun	6 Wheel Dump Truck/Spreader/Plow replacing 1995 truck					

Category*	Five Year	Estimated Cost by Fiscal Year				
	Total	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030
Facilities						
Infrastructure						
Study/Design						
Vehicle/Equipment				295,000		
Other						
TOTAL				295,000		

^{*} If multiple categories for single project, include cost for each and for each FY as needed

PROJECT ID (by Committee)	26-006				
PROJECT TITLE					
6 Wheel Dump Truck/Spreader/Plow					
DEPARTMENT					
Public W	orks				
SUBMITTED BY DATE SUBMITTED					
Dane E Arnold	12/19/2024				



CATEGORY	☐ Facilities	☐ Infrastructure	☐ Study/Design	☑ Vehicle/Equipment	☐ Other
PRIORITY	☐ Emergency Immediate Need	☐ High Needed in next 2 years		USEFUL LIFE (YRS)	20

PROJECT DESCRIPTION					
Places describe the project. Explain priority and justification for the project					
Please describe the project. Explain priority and justification for the project.					
6 Wheel Dump Truck/Spreader/Plow replacing 1998 truck					
Dec. 2 Leave LP22 and a Leave and a second a					
Provide additional sheets as necessary					

Category*	Five Year	Estimated Cost by Fiscal Year				
	Total	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030
Facilities						
Infrastructure						
Study/Design						
Vehicle/Equipment					295,000	
Other						
TOTAL					295,000	

^{*} If multiple categories for single project, include cost for each and for each FY as needed

PROJECT ID (by Committee)	26-007				
PROJECT TITLE					
6 Wheel Dump Truck/Spreader/Plow					
DEPART	DEPARTMENT				
Public W	orks				
SUBMITTED BY DATE SUBMITTED					
Dane E Arnold	12/19/2024				



CATEGORY	☐ Facilities	☐ Infrastructure	☐ Study/Design	☑ Vehicle/Equipment	☐ Other	
PRIORITY	☐ Emergency Immediate Need	☐ High Needed in next 2 years		USEFUL LIFE (YRS)	20	
			CT DESCRIPTION			
	Please des	cribe the project. Exp	olain priority and jus	stification for the project.		
6 Wheel Dump Truck/Spreader/Plow replacing 2001 truck						

Provide ad	ditional sheets as necessary

Category*	Five Year	Estimated Cost by Fiscal Year				
	Total	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030
Facilities						
Infrastructure						
Study/Design						
Vehicle/Equipment						295,000
Other						
TOTAL						295,000

^{*} If multiple categories for single project, include cost for each and for each FY as needed

PROJECT ID (by Committee)	26-008				
PROJECT	TITLE				
6 Wheel Dump Truck/Spreader/Plow					
DEPARTI	DEPARTMENT				
Public W	orks				
SUBMITTED BY	DATE SUBMITTED				
Dane E Arnold	12/19/2024				



CATEGORY	☐ Facilities	☐ Infrastructure	☐ Study/Design	☑ Vehicle/Equipment	☐ Other
PRIORITY		☐ High Needed in next 2 years	☐ Low Needed in 2-5 years	USEFUL LIFE (YRS)	20

PROJECT DESCRIPTION				
Please describe the project. Explain priority and justification for the project.				
6 Wheel Dump Truck/Spreader/Plow replacing 1988 truck				
Provide additional sheets as necessary				
. To the decision at directed to Hoodboary				

Cotogowyt	Five Year	Estimated Cost by Fiscal Year				
Category*	Total	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030
Facilities						
Infrastructure						
Study/Design						
Vehicle/Equipment		295,000				
Other						
TOTAL		295,000				

^{*} If multiple categories for single project, include cost for each and for each FY as needed

PROJECT ID (by Committee) 26-009					
PROJECT	TITLE				
10 Wheel Dump Truck/Spreader/Plow					
DEPARTI	DEPARTMENT				
Public W	orks				
SUBMITTED BY DATE SUBMITTED					
Dane E Arnold	12/19/2024				



Insert Picture if available/applicable

CATEGORY	☐ Facilities	☐ Infrastructure	☐ Study/Design	☑ Vehicle/Equipment	☐ Other
PRIORITY	☐ Emergency Immediate Need	☐ High Needed in next 2 years	☐ Low Needed in 2-5 years	USEFUL LIFE (YRS)	20
	Please des		CT DESCRIPTION blain priority and just	stification for the project.	
10 Wheel Du	mp Truck/Spread	der/Plow replacing 19	97 truck		

Catagonyt	Five Year	Estimated Cost by Fiscal Year				
Category*	Total	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030
Facilities						
Infrastructure						
Study/Design						
Vehicle/Equipment			385,000			
Other						
TOTAL			385,000			

^{*} If multiple categories for single project, include cost for each and for each FY as needed

PROJECT ID (by Committee)	26-010				
PROJECT	TITLE				
10 Wheel Dump Truck/Spreader/Plow					
DEPARTI	DEPARTMENT				
Public W	orks				
SUBMITTED BY	DATE SUBMITTED				
Dane E Arnold	12/19/2024				



CATEGORY	☐ Facilities	☐ Infrastructure	☐ Study/Design	☑ Vehicle/Equipment	☐ Other
PRIORITY	☑ Emergency Immediate Need	☐ High Needed in next 2 years	☐ Low Needed in 2-5 years	USEFUL LIFE (YRS)	20

PROJECT DESCRIPTION
Please describe the project. Explain priority and justification for the project.
10 Wheel Dump Truck/Spreader/Plow replacing 2005 truck
Provide additional sheets as necessary
·

Cotogory*	Five Year	Estimated Cost by Fiscal Year				
Category*	Total	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030
Facilities						
Infrastructure						
Study/Design						
Vehicle/Equipment		385,000				
Other						
TOTAL		385,000				

^{*} If multiple categories for single project, include cost for each and for each FY as needed

PROJECT ID (by Committee)	26-011				
PROJECT	TITLE				
24' Double Ga	rage Door				
DEPARTI	DEPARTMENT				
Public W	orks				
SUBMITTED BY	DATE SUBMITTED				
Dane E Arnold					



CATEGORY	☑ Facilities	☐ Infrastructure	☐ Study/Design	☑ Vehicle/Equipment ☐ Other			
PRIORITY	☐ Emergency Immediate Need	☐ High Needed in next 2 years	☐ Low Needed in 2-5 years	USEFUL LIFE (YRS)			
PROJECT DESCRIPTION Please describe the project. Explain priority and justification for the project.							
Remove 2 exis	ting garage doors a	ind replace with 1-24' gar	rage door for large truc	ks with plows for service bay.			
		Provide addit	tional sheets as nece	ssary			

Cotogory*	Five Year	Estimated Cost by Fiscal Year				
Category*	Total	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030
Facilities		25,000				
Infrastructure						
Study/Design						
Vehicle/Equipment						
Other						
TOTAL		25,000				

^{*} If multiple categories for single project, include cost for each and for each FY as needed

PROJECT ID (by Committee)	26-012			
PROJECT TITLE				
Backhoe				
DEPARTMENT				
Public Works				
SUBMITTED BY	DATE SUBMITTED			
Dane E Arnold	12/19/2024			



SUBMITTED BY		DATE SUBMIT	TED	7785 AGIT			
Dane E Arnold		12/19/2024					
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CATEGORY	☐ Facilities		☐ Infrastructure		study/Design	☑ Vehicle/Equipment	☐ Other
PRIORITY	☐ Emergency Immediate Need	Nee	☐ High eeded in next 2 years Nee		☑ Low ed in 2-5 years	USEFUL LIFE (YRS)	20
PROJECT DESCRIPTION							
New Backhoe	Please describe the project. Explain priority and justification for the project. New Backhoe to replace 2007 backhoe						

Cotogory	Five Year	Estimated Cost by Fiscal Year				
Category*	Total	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030
Facilities						
Infrastructure						
Study/Design						
Vehicle/Equipment				145,000		
Other						
TOTAL				145,000		

^{*} If multiple categories for single project, include cost for each and for each FY as needed

PROJECT ID (by Committee)	26-013				
PROJECT TITLE					
Bucket Truck					
DEPARTMENT					
Public Works					
SUBMITTED BY	DATE SUBMITTED				
Dane E Arnold	12/19/2024				



CATEGORY	☐ Facilities	☐ Infrastructure	☐ Study/Design	☑ Vehicle/Equipment	☐ Other			
PRIORITY	☐ Emergency Immediate Need	☐ High Needed in next 2 years	☐ Low Needed in 2-5 years	USEFUL LIFE (YRS)	15			
PROJECT DESCRIPTION Please describe the project. Explain priority and justification for the project.								
Purchase new Bucket Truck for tree work/forestry department to replace 2011 truck								
		Provide addit	tional sheets as neces	ssary				

Cotogory*	Five Year	Estimated Cost by Fiscal Year				
Category*	Total	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030
Facilities						
Infrastructure						
Study/Design						
Vehicle/Equipment		150,000				
Other						
TOTAL		150,000				

^{*} If multiple categories for single project, include cost for each and for each FY as needed

PROJECT ID (by Committee)	26-014				
PROJECT TITLE					
Cab and Chassis for Sander					
DEPARTMENT					
Public Works					
SUBMITTED BY	DATE SUBMITTED				
Dane E Arnold	12/19/2024				



CATEGORY	☐ Facilities	☐ Infrastructure	☐ Study/Design	n ⊠ Vehicle/Equipment □ Ot			
PRIORITY	☐ Emergency Immediate Need	☐ High Needed in next 2 years	☐ Low Needed in 2-5 years	USEFUL LIFE (YRS) 15			
PROJECT DESCRIPTION Please describe the project. Explain priority and justification for the project.							
Purchase new/	Purchase new/used Cab and Chassis to install existing sander body						
		·	•				
		Drovide addit	tional shoots as noon	2007/			

Cotogory*	Five Year	Estimated Cost by Fiscal Year				
Category*	Total	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030
Facilities						
Infrastructure						
Study/Design						
Vehicle/Equipment			35,000			
Other						
TOTAL			35,000			

^{*} If multiple categories for single project, include cost for each and for each FY as needed

PROJECT ID (by Committee)	26-015				
PROJECT TITLE					
Cab and Chassis for Sander					
DEPARTMENT					
Public Works					
SUBMITTED BY	DATE SUBMITTED				
Dane E Arnold	12/19/2024				



Insert Picture if available/applicable

CATEGORY	☐ Facilities	☐ Infrastructure	☐ Study/Design	☑ Vehicle/Equipment	☐ Other
PRIORITY	☐ Emergency Immediate Need	☐ High Needed in next 2 years	☐ Low Needed in 2-5 years	USEFUL LIFE (YRS)	15
			CT DESCRIPTION		
	Please des	cribe the project. Exp	olain priority and jus	stification for the project.	
Purchase new/	used Cab and Chas	ssis to install existing san	der body		
		· ·	•		

Cotogory	Five Year	r Estimated Cost by Fiscal Year						
Category*	Total	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030		
Facilities								
Infrastructure								
Study/Design								
Vehicle/Equipment		35,000						
Other								
TOTAL		35,000						

^{*} If multiple categories for single project, include cost for each and for each FY as needed

PROJECT ID (by Committee)	26-016				
PROJECT TITLE					
Cremation Vaults					
DEPARTI	MENT				
Public W	orks				
SUBMITTED BY	DATE SUBMITTED				
Dane E Arnold	12/19/2024				



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SUBMITTED BY		DATE SUBMITTED		PassACIT				
Dar	Dane E Arnold 12/19/202		12/19/2024					
Insert Picture if available/applicable						<u>icable</u>		
CATEGORY	☑ Facilities		Infrastructure S		Study/Design	☐ Vehicle/Equipment	☐ Other	
PRIORITY	☐ Emergency Immediate Need	Nee	☐ High eded in next 2 years	Need	☑ Low ed in 2-5 years	USEFUL LIFE (YRS)	50	
	Please des	cribe			SCRIPTION	stification for the project.		
Purchase Crem	nation Vaults and S	ite wo	ork at Crystal Lake (Cemete	ry			

Cotogowyt	Five Year	Estimated Cost by Fiscal Year						
Category*	Total	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030		
Facilities			200,000					
Infrastructure								
Study/Design								
Vehicle/Equipment								
Other								
TOTAL			200,000					

^{*} If multiple categories for single project, include cost for each and for each FY as needed

PROJECT ID (by Committee)	26-017					
PROJECT TITLE						
Large Mower						
DEPARTI	DEPARTMENT					
Public W	orks					
SUBMITTED BY	DATE SUBMITTED					
Dane E Arnold	12/19/2024					



Insert Picture if available/applicable

CATEGORY	☐ Facilities	☐ Infrastructure	☐ Study/Design	☑ Vehicle/Equipment	☐ Other			
PRIORITY	☐ Emergency Immediate Need	☐ High Needed in next 2 years	☐ Low Needed in 2-5 years	USEFUL LIFE (YRS)	15			
	PROJECT DESCRIPTION Please describe the project. Explain priority and justification for the project.							
Large Mower w	Large Mower with 14' mower deck to replace 2005 mower							

Cotogory*	Five Year	Estimated Cost by Fiscal Year						
Category*	Total	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030		
Facilities								
Infrastructure								
Study/Design								
Vehicle/Equipment			45,000					
Other								
TOTAL			45,000					

^{*} If multiple categories for single project, include cost for each and for each FY as needed

PROJECT ID (by Committee)	26-018					
PROJECT TITLE						
Front End Loader						
DEPARTI	1ENT					
Public W	orks					
SUBMITTED BY	DATE SUBMITTED					
Dane E Arnold	12/19/2024					



Public Works				E TO ST				
SUB	SUBMITTED BY DATE SUBMITTED		TED	TO THE STATE OF TH				
Dar	Dane E Arnold 12/19/2024			nsert Picture if available/appl	icable			
CATEGORY	☐ Facilities	☐ Infrastructure ☐			Study/Design	☑ Vehicle/Equipment	☐ Other	
PRIORITY	☐ Emergency Immediate Need	Nee	☐ High eded in next 2 years		☐ Low ed in 2-5 years	USEFUL LIFE (YRS)	20	
	PROJECT DESCRIPTION Please describe the project. Explain priority and justification for the project.							
New Front End	Loader Replacing	2002	Loader					
Provide additional sheets as necessary								

Cotogory	Five Year	ear Estimated Cost by Fiscal Year					
Category*	Total	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030	
Facilities							
Infrastructure							
Study/Design							
Vehicle/Equipment			252,000				
Other							
TOTAL			252,000				

^{*} If multiple categories for single project, include cost for each and for each FY as needed

PROJECT ID (by Committee)	26-019					
PROJECT TITLE						
Front End Loader						
DEPARTI	DEPARTMENT					
Public W	orks					
SUBMITTED BY	DATE SUBMITTED					
Dane E Arnold	12/19/2024					



Insert Picture if available/applicable

CATEGORY	☐ Facilities	☐ Infrastructure	☐ Study/Design	☑ Vehicle/Equipment	☐ Other		
PRIORITY	☐ Emergency Immediate Need	☐ High Needed in next 2 years	☐ Low Needed in 2-5 years	USEFUL LIFE (YRS)	20		
			CT DESCRIPTION				
	Please des	cribe the project. Exp	plain priority and jus	stification for the project.			
New Front End	New Front End Loader Replacing 1999 Loader						

Category*	Five Year	Estimated Cost by Fiscal Year				
	Total	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030
Facilities						
Infrastructure						
Study/Design						
Vehicle/Equipment					252,000	
Other						
TOTAL					252,000	

^{*} If multiple categories for single project, include cost for each and for each FY as needed

PROJECT ID (by Committee)	26-020				
PROJECT TITLE					
Front End Loader					
DEPARTI	DEPARTMENT				
Public W	orks				
SUBMITTED BY	DATE SUBMITTED				
Dane E Arnold	12/19/2024				



CATEGORY	☐ Facilities	☐ Infrastructure	☐ Study/Design	☑ Vehicle/Equipment	☐ Other		
PRIORITY		☐ High Needed in next 2 years	☐ Low Needed in 2-5 years	USEFUL LIFE (YRS)	20		
			CT DESCRIPTION				
	Please des	cribe the project. Exp	plain priority and jus	stification for the project.			
New Front End	Loader Replacing	1999 Loader					
	Provide additional sheets as necessary						

Cotogory*	Five Year	Estimated Cost by Fiscal Year					
Category*	Total	FY 2026	FY 2027	FY 2029	FY 2030		
Facilities							
Infrastructure							
Study/Design							
Vehicle/Equipment		252,000					
Other							
TOTAL		252,000					

^{*} If multiple categories for single project, include cost for each and for each FY as needed

PROJECT ID (by Committee)	26-021			
PROJECT TITLE				
Front End Loader				
DEPARTI	MENT			
Public W	orks			
SUBMITTED BY	DATE SUBMITTED			
Dane E Arnold	12/19/2024			



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Dane E Arnold			12/19/2024	1	,	Income Diature if a vailable (applicable							
					<u> </u>	nsert Picture if available/appli	<u>cable</u>						
CATEGORY	☐ Facilities		Infrastructure	□ s	study/Design	☑ Vehicle/Equipment	☐ Other						
PRIORITY		Nee	☐ High ded in next 2 years		☐ Low ed in 2-5 years	USEFUL LIFE (YRS)	20						
	D	.,			SCRIPTION	ere e e e							
	Please des	cribe	tne project. Exp	otain p	riority and jus	stification for the project.							
New Front End	Loader Replacing 2	2002 I	Loader										
			Provide addit	ional s	heets as neces	Provide additional sheets as necessary							

Category*	Five Year	Estimated Cost by Fiscal Year					
	Total	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030	
Facilities							
Infrastructure							
Study/Design							
Vehicle/Equipment		252,000					
Other							
TOTAL		252,000					

^{*} If multiple categories for single project, include cost for each and for each FY as needed

PROJECT ID (by Committee)	26-022					
PROJECT TITLE						
Repave Municipal Lots						
DEPARTN	DEPARTMENT					
Public W	Public Works					
SUBMITTED BY	DATE SUBMITTED					
Dane E Arnold	12/19/2024					



CATEGORY	☐ Facilities	☑ Infrastructure	☐ Study/Design	☐ Vehicle/Equipment	☐ Other
PRIORITY	☐ Emergency Immediate Need	☐ High Needed in next 2 years	☐ Low Needed in 2-5 years	USEFUL LIFE (YRS)	20

PROJECT DESCRIPTION						
Please describe the proje	Please describe the project. Explain priority and justification for the project.					
Pave Municipal Parking Lots						
Knowlton Street Parking Lot	Pleasant Street Parking Lot CAC					
West Street Parking Lot	Uptown Parking Lot					
George Sweeney Park	Connors Street Lot					
Nichols Street Parking Lot	Pine Street Lot					
West Lynde Street (North) Parking Lot	City Hall Parking Lots					
Library Parking Lot	Police Department Parking Lot					
Fire Department Lot	Municipal Garage Parking Lot					
Animal Shelter Parking Lot	School Parking Lots					
Waterford St Parking Lot						
Provi	de additional sheets as necessary					

Cotogowyt	Five Year	Estimated Cost by Fiscal Year							
Category*	Total	FY 2026	FY 2027	FY 2028	FY 2029	FY 2029 FY 2030			
Facilities									
Infrastructure		100,000	100,000	100,000	100,000	100,000			
Study/Design									
Vehicle/Equipment									
Other									
TOTAL		100,000	100,000	100,000	100,000	100,000			

^{*} If multiple categories for single project, include cost for each and for each FY as needed

PROJECT ID (by Committee)	26-023			
PROJECT TITLE				
Pick-up Truck				
DEPARTI	1ENT			
Public W	orks			
SUBMITTED BY	DATE SUBMITTED			
Dane E Arnold	12/19/2024			



				1785 · A			
Dane E Arnold 12		12/19/2024	4				
	Insert Picture if available/applicable						
CATEGORY	☐ Facilities	☐ Infrastructure		Study/Design	☑ Vehicle/Equipment	☐ Other	
PRIORITY	☐ Emergency Immediate Need	☐ High Needed in next 2 years	Need	□ Low ed in 2-5 years	USEFUL LIFE (YRS)	20	
_							
	5			SCRIPTION			
	Please des	cribe the project. Ex	plain p	riority and jus	stification for the project.		
New 1-ton pick	-up with plow to rep						
Provide additional sheets as necessary							

Catagory	Five Year		Estimat	ed Cost by Fis	cal Year	
Category*	Total	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030
Facilities						
Infrastructure						
Study/Design						
Vehicle/Equipment			85,000			
Other						
TOTAL			85,000			

^{*} If multiple categories for single project, include cost for each and for each FY as needed

PROJECT ID (by Committee)	26-024			
PROJECT TITLE				
Pick-up Truck				
DEPARTI	1ENT			
Public W	orks			
SUBMITTED BY	DATE SUBMITTED			
Dane E Arnold	12/19/2024			

CATEGORY ☐ Facilities ☐ Infrastructure ☐ Study/Design



Insert Picture if available/applicable

□ Other

PRIORITY	☐ Emergency Immediate Need	☐ High Needed in next 2 years	☑ Low Needed in 2-5 years	USEFUL LIFE (YRS)	20			
			CT DESCRIPTION					
	Please des	cribe the project. Exp	olain priority and jus	stification for the project.				
New 1-ton pick	-up with plow to rep	lace 2005 pick-up						
-								
		Provide addit	tional sheets as nece	ssary				

Catagory	Five Year		Estimat	ted Cost by Fis	cal Year	
Category*	Total	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030
Facilities						
Infrastructure						
Study/Design						
Vehicle/Equipment					85,000	
Other						
TOTAL					85,000	

^{*} If multiple categories for single project, include cost for each and for each FY as needed

PROJECT ID (by Committee)	26-025			
PROJECT TITLE				
Sidewalk Tractor				
DEPARTMENT				
Public W	orks			
SUBMITTED BY	DATE SUBMITTED			
Dane E Arnold	12/19/2024			



Public Works					E TO ST	1	
SUB	SUBMITTED BY DATE SUBMITTED			TED		Pas Acit	8
Dane E Arnold 12/19/2024					nsert Picture if available/appli	cable	
intott i state ii avaitasto appticasto							
CATEGORY	☐ Facilities	☐ Infrastructure		□ s	tudy/Design	☑ Vehicle/Equipment	☐ Other
PRIORITY	☐ Emergency Immediate Need	Nee	☐ High eded in next 2 years		☐ Low ed in 2-5 years	USEFUL LIFE (YRS)	20
	Please des	cribe			SCRIPTION riority and jus	stification for the project.	
Purchase new	sidewalk tractor wit	h blov	wer/sweeper to repl	ace 199	4 tractor		
Provide additional sheets as necessary							

Cotogowy*	Five Year		Estimat	ed Cost by Fis	cal Year	
Category*	Total	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030
Facilities						
Infrastructure						
Study/Design						
Vehicle/Equipment			190,000			
Other						
TOTAL			190,000			

^{*} If multiple categories for single project, include cost for each and for each FY as needed

PROJECT ID (by Committee)	26-026			
PROJECT TITLE				
Sidewalk Tractor				
DEPARTI	MENT			
Public W	orks			
SUBMITTED BY	DATE SUBMITTED			
Dane E Arnold	12/19/2024			



CATEGORY	☐ Facilities	☐ Infrastructure	☐ Study/Design	☑ Vehicle/Equipment	☐ Other			
PRIORITY	☐ Emergency Immediate Need	☐ High Needed in next 2 years	☑ Low Needed in 2-5 years	USEFUL LIFE (YRS)	20			
_								
	Please des		ECT DESCRIPTION plain priority and just	stification for the project.				
Purchase new	sidewalk tractor witl	n blower/sweeper to repla	ace 2001 tractor					
Provide additional sheets as necessary								

Cotogory*	Five Year		Estimat	ed Cost by Fis	cal Year	
Category*	Total	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030
Facilities						
Infrastructure						
Study/Design						
Vehicle/Equipment					190000	
Other						
TOTAL					190000	

^{*} If multiple categories for single project, include cost for each and for each FY as needed

PROJECT ID (by Committee)	26-027			
PROJECT TITLE				
Sidewalk Tractor				
DEPARTMENT				
Public W	orks			
SUBMITTED BY	DATE SUBMITTED			
Dane E Arnold	12/19/2024			



SUBMITTED BY			DATE SUBMITTED		1785 ACIT		
Dane E Arnold			12/19/2024				
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CATEGORY	☐ Facilities		Infrastructure		Study/Design	☑ Vehicle/Equipment	☐ Other
PRIORITY	☐ Emergency Immediate Need	Nee	☐ High eded in next 2 years		☑ Low ed in 2-5 years	USEFUL LIFE (YRS)	20
	Please des	criba			SCRIPTION	stification for the project.	
Purchase new			wer/sweeper to repl	ace 200			

Onto somet	Five Year	Estimated Cost by Fiscal Year				
Category*	Total	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030
Facilities						
Infrastructure						
Study/Design						
Vehicle/Equipment						190,000
Other						
TOTAL						190,000

^{*} If multiple categories for single project, include cost for each and for each FY as needed

PROJECT ID (by Committee)	26-028				
PROJECT TITLE					
Sign Department Printer					
DEPARTI	DEPARTMENT				
Public W	orks				
SUBMITTED BY	DATE SUBMITTED				
Dane E Arnold	12/19/2024				



CATEGORY	☐ Facilities	☐ Infrastructure	☐ Study/Design	☑ Vehicle/Equipment	☐ Other
PRIORITY	☐ Emergency Immediate Need	☐ High Needed in next 2 years	☐ Low Needed in 2-5 years	USEFUL LIFE (YRS)	7
	Please des		ECT DESCRIPTION plain priority and just	stification for the project.	
Replace Sing F	Plotter/Printer/Banne	er Maker replaces 2018 r	machine		
		Provide addit	tional abouts as poss	200514	
i		Provide addit	tional sheets as nece:	ssary	

Catagamut	Five Year		Estimat	ted Cost by Fis	cal Year	
Category*	Total	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030
Facilities						
Infrastructure						
Study/Design						
Vehicle/Equipment		26,000				
Other						
TOTAL		26,000				

^{*} If multiple categories for single project, include cost for each and for each FY as needed

PROJECT ID (by Committee)	26-029			
PROJECT TITLE				
Street Sweeper				
DEPARTMENT				
Public W	orks			
SUBMITTED BY	DATE SUBMITTED			
Dane E Arnold	12/19/2024			



CATEGORY	☐ Facilities	☐ Infrastructure	☐ Study/Design	☑ Vehicle/Equipment	☐ Other
PRIORITY	☐ Emergency Immediate Need	☐ High Needed in next 2 years	☐ Low Needed in 2-5 years	USEFUL LIFE (YRS)	
	Please des		ECT DESCRIPTION plain priority and just	stification for the project.	
Purchase new	Street Sweeper to r	eplace 2005 sweeper			
		Provide addit	tional sheets as nece	ssary	

Cotogory*	Five Year		Estimat	ed Cost by Fis	cal Year	
Category*	Total	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030
Facilities						
Infrastructure						
Study/Design						
Vehicle/Equipment			310,000			
Other						
TOTAL			310,000			

^{*} If multiple categories for single project, include cost for each and for each FY as needed

PROJECT ID (by Committee)	26-030			
PROJECT TITLE				
Tractor/Brush CUtter				
DEPARTI	1ENT			
Public W	orks			
SUBMITTED BY	DATE SUBMITTED			
Dane E Arnold	12/19/2024			



CATEGORY	☐ Facilities	☐ Infrastructure	☐ Study/Design	☑ Vehicle/Equipment	☐ Other
PRIORITY	☐ Emergency Immediate Need	☐ High Needed in next 2 years	☐ Low Needed in 2-5 years	USEFUL LIFE (YRS)	15
	Please des		ECT DESCRIPTION plain priority and just	stification for the project.	
Tractor and bru	ish cutter for roadsi	de brush clearing to repla	ace 2011 tractor		
		Provide addit	tional sheets as neces	ssary	

Category*	Five Year		Estimat	ed Cost by Fis	cal Year	
	Total	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030
Facilities						
Infrastructure						
Study/Design						
Vehicle/Equipment			125,000			
Other						
TOTAL			125,000			

^{*} If multiple categories for single project, include cost for each and for each FY as needed

PROJECT ID (by Committee)	26-031			
PROJECT TITLE				
Utility Body Truck				
DEPARTI	MENT			
Public W	orks			
SUBMITTED BY	DATE SUBMITTED			
Dane E Arnold				



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CATEGORY	☐ Facilities	☐ Infrastructure	☐ Study/Design	☑ Vehicle/Equipment	☐ Other
PRIORITY	☐ Emergency Immediate Need	☐ High Needed in next 2 years	☐ Low Needed in 2-5 years	USEFUL LIFE (YRS)	15
		PROJE	CT DESCRIPTION		
	Please des	cribe the project. Exp	plain priority and jus	stification for the project.	
Purchase new	Utility style body pio	ck-up to replace 2006 tru	ck		
		Provido addi	tional sheets as nece	ocany.	

Cotogory*	Five Year		Estimat	ed Cost by Fis	cal Year	
Category*	Total	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030
Facilities						
Infrastructure						
Study/Design						
Vehicle/Equipment			92,000			
Other						
TOTAL			92,000			

^{*} If multiple categories for single project, include cost for each and for each FY as needed

PROJECT ID (by Committee)	26-032				
PROJECT TITLE					
Utility Body Truck					
DEPARTMENT					
Public W	orks				
SUBMITTED BY	DATE SUBMITTED				
Dane E Arnold					



Insert Picture if available/applicable

□ Other

	1				
PRIORITY	☐ Emergency Immediate Need	☐ High Needed in next 2 years	☑ Low Needed in 2-5 years	USEFUL LIFE (YRS)	15
	Please des		ECT DESCRIPTION plain priority and just	stification for the project.	
Purchase new	Utility style body pic	ck-up to replace 2016 true	ck		

CATEGORY ☐ Facilities ☐ Infrastructure ☐ Study/Design ☒ Vehicle/Equipment

Cotogory*	Five Year		Estimat	ted Cost by Fis	cal Year	
Category*	Total	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030
Facilities						
Infrastructure						
Study/Design						
Vehicle/Equipment						92,000
Other						
TOTAL						92,000

^{*} If multiple categories for single project, include cost for each and for each FY as needed

PROJECT ID (by Committee)	26-033				
PROJECT TITLE					
Wilder Field Drainage/Soccer Field					
DEPARTI	1ENT				
Public W	orks				
SUBMITTED BY	DATE SUBMITTED				
Dane E Arnold					



CATEGORY	△ Facilities		Study/Design	U veriicte/Equipment	☐ Ottlei
PRIORITY	☐ Emergency Immediate Need	☐ High Needed in next 2 years	☑ Low Needed in 2-5 years	USEFUL LIFE (YRS)	50
			CT DESCRIPTION		
	Please des	cribe the project. Exp	olain priority and jus	stification for the project.	
Install drainage	at Wilder Field and	d build soccer field			
Ĭ					
		Provide addit	tional shoots as noon	sear/	

Cotogory*	Five Year		Estimat	ted Cost by Fis	cal Year	
Category*	Total	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030
Facilities				100,000		
Infrastructure						
Study/Design						
Vehicle/Equipment						
Other						
TOTAL				100,000		

^{*} If multiple categories for single project, include cost for each and for each FY as needed

PROJECT ID (by Committee)	26-034			
PROJECT TITLE				
Bickford Playground Improvements				
DEPARTI	1ENT			
Public W	orks			
SUBMITTED BY	DATE SUBMITTED			
Dane E Arnold	12/19/2024			



CATEGORY	☐ Facilities	☐ Infrastructure	☐ Study/Design	☑ Vehicle/Equipment	☐ Other
PRIORITY	☐ Emergency Immediate Need	☐ High Needed in next 2 years	☐ Low Needed in 2-5 years	USEFUL LIFE (YRS)	20
	Please des		CT DESCRIPTION blain priority and just	stification for the project.	
Install New Too	Idler and 8-12 year	olds Playground Equipm	ent, New Backstops ar	nd Ball Field Improvements	
		Provide addit	tional sheets as neces	ssary	

Cotogory*	Five Year		Estimat	ed Cost by Fis	cal Year	
Category*	Total	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030
Facilities			150000			
Infrastructure						
Study/Design						
Vehicle/Equipment						
Other						
TOTAL			150000			

^{*} If multiple categories for single project, include cost for each and for each FY as needed

PROJECT ID (by Committee)	26-035				
PROJECT TITLE					
DPW Facility Upgrades					
DEPARTMENT					
Public Works					
SUBMITTED BY	DATE SUBMITTED				
Dane E Arnold					



PRIORITY
Provide additional sheets as necessary

Category*	Five Year	Estimated Cost by Fiscal Year					
	Total	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030	
Facilities			3,000,000				
Infrastructure							
Study/Design							
Vehicle/Equipment							
Other							
TOTAL			3,000,000				

^{*} If multiple categories for single project, include cost for each and for each FY as needed

PROJECT ID (by Committee)	26-036					
PROJECT TITLE						
Jackson Playground Improvements						
DEPARTMENT						
Public Works						
SUBMITTED BY	DATE SUBMITTED					
Dane E Arnold	12/19/2024					



Insert Picture if available/applicable

CATEGORY	☐ Facilities	☐ Infrastructure	☐ Study/Design	☑ Vehicle/Equipment	☐ Other
PRIORITY	☐ Emergency Immediate Need	☐ High Needed in next 2 years	☐ Low Needed in 2-5 years	USEFUL LIFE (YRS)	20
	Please des		CT DESCRIPTION blain priority and just	stification for the project.	
Install New Too	Idler and 8-12 year	olds Playground Equipm	ent, New Backstops ar	nd Ball Field Improvements	
		Provide addit	tional sheets as neces	ssary	

Cotogowy	Five Year	Estimated Cost by Fiscal Year				
Category*	Total	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030
Facilities			150000			
Infrastructure						
Study/Design						
Vehicle/Equipment						
Other						
TOTAL			150000			

^{*} If multiple categories for single project, include cost for each and for each FY as needed

PROJECT ID (by Committee)	26-037					
PROJECT TITLE						
OC/Bickford Ball Field Light Replacement						
DEPARTI	DEPARTMENT					
Public W	orks					
SUBMITTED BY	DATE SUBMITTED					
Dane E Arnold	12/19/2024					



Insert Picture if available/applicable

CATEGORY	☑ Facilities	☐ Infrastructure	☐ Study/Design	☐ Vehicle/Equipment	☐ Other
PRIORITY	☐ Emergency Immediate Need	☐ High Needed in next 2 years	☐ Low Needed in 2-5 years	USEFUL LIFE (YRS)	20
	Please des		ECT DESCRIPTION plain priority and just	stification for the project.	
Replace Lights	at OC and Bickford	l Ball Fields			
		Provide addit	tional sheets as neces	ssary	

Catagorut	Five Year		Estima	ted Cost by Fis	cal Year	
Category*	Total	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030
Facilities		\$100,000				
Infrastructure						
Study/Design						
Vehicle/Equipment						
Other						
TOTAL		\$100,000				

^{*} If multiple categories for single project, include cost for each and for each FY as needed

PROJECT ID (by Committee)	26-038					
PROJECT TITLE						
OC Playground Improvements						
DEPARTI	MENT					
Public Works						
SUBMITTED BY DATE SUBMITTE						
Dane E Arnold	12/19/2024					



20RWILLED RA			DATE SUBMITTED		1785·AC			
Dane E Arnold			12/19/2024					
	Insert Picture if available/applicable							
CATEGORY	☐ Facilities		Infrastructure	□ s	study/Design	☑ Vehicle/Equipment	☐ Other	
PRIORITY	☐ Emergency Immediate Need	Nee	☑ High ded in next 2 years		☐ Low ed in 2-5 years	USEFUL LIFE (YRS)	20	
_								
	Please des	cribe			SCRIPTION riority and jus	stification for the project.		
Install New Too	Idler and 8-12 year	olds I	Playground Equipm	ent, Ne	w Backstops ar	nd Ball Field Improvements		
Provide additional sheets as necessary								

Catagowy*	Five Year	Estimated Cost by Fiscal Year					
Category*	Total	FY 2026	FY 2030				
Facilities			150000				
Infrastructure							
Study/Design							
Vehicle/Equipment							
Other							
TOTAL			150000				

^{*} If multiple categories for single project, include cost for each and for each FY as needed

PROJECT ID (by Committee)	26-039					
PROJECT TITLE						
Pond Brook Drainage Repair						
DEPART	1ENT					
Public W	orks					
SUBMITTED BY	DATE SUBMITTED					
Dane E Arnold	12/19/2024					



Public Works								
SUBMITTED BY DATE SUBMITTE			TED		TAS: ACI			
Dar	ne E Arnold		12/19/2024					
	Insert Picture if available/applicable							
CATEGORY	☐ Facilities	X	Infrastructure		Study/Design	☐ Vehicle/Equipment	☐ Other	
PRIORITY	☐ Emergency Immediate Need	Nee	☑ High eded in next 2 years	Need	☐ Low ed in 2-5 years	USEFUL LIFE (YRS)	50	
	Please des	cribe			SCRIPTION riority and jus	stification for the project.		
Drainage Repai	irs needed on Pond	l Broo	ok where culvert is o	collapsi	ng			
			Provide addi:	tional s	heets as nece	ssarv		

Catagonyt	Five Year	Estimated Cost by Fiscal Year				
Category*	Total	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030
Facilities						
Infrastructure				500,000		
Study/Design						
Vehicle/Equipment						
Other						
TOTAL				500,000		

^{*} If multiple categories for single project, include cost for each and for each FY as needed

PROJECT ID (by Committee)	26-040				
PROJECT TITLE					
Sign Room Expansion/Building					
DEPARTI	MENT				
Public W	orks				
SUBMITTED BY DATE SUBMITTED					
Dane E Arnold	12/19/2024				



Public Works				E DE TO	1		
SUB	MITTED BY		DATE SUBMIT	TED		TAS A CIT	8
Dar	ne E Arnold		12/19/2024			nsert Picture if available/appl	icable
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CATEGORY	☑ Facilities		Infrastructure	□ s	Study/Design	☐ Vehicle/Equipment	☐ Other
PRIORITY		Nee	☐ High ded in next 2 years		☐ Low ed in 2-5 years	USEFUL LIFE (YRS)	25
	Please des	cribe			SCRIPTION riority and jus	stification for the project.	
Expand existing	g sign room at the D	DPW.	Lines and Signs De	epartme	ent has outgrow	n existing small room	
			Provide addi	tional s	heets as neces	ssary	

Category*	Five Year	Estimated Cost by Fiscal Year				
	Total	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030
Facilities		275,000				
Infrastructure						
Study/Design						
Vehicle/Equipment						
Other						
TOTAL		275,000				

^{*} If multiple categories for single project, include cost for each and for each FY as needed

PROJECT ID (by Committee)	26-041				
PROJECT TITLE					
Remove Underground Fuel Storage Tanks					
DEPARTMENT					
Public W	orks				
SUBMITTED BY	DATE SUBMITTED				
Dane E Arnold	12/19/2024				



Insert Picture if available/applicable

CATEGORY		☐ Infrastructure	☐ Study/Design	☐ Vehicle/Equipment	☐ Other				
PRIORITY	☐ Emergency Immediate Need	☐ High Needed in next 2 years	☐ Low Needed in 2-5 years	USEFUL LIFE (YRS)	N/A				
_									
PROJECT DESCRIPTION Please describe the project. Explain priority and justification for the project.									
	•	material, compact, regra	de site, and pave the D	n taken out of service and are m PPW lot that has not been paved	•				
		Provide addit	tional sheets as neces	ssary					

Category*	Five Year		Estimat	ted Cost by Fis	cal Year	
	Total	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030
Facilities		600,000				
Infrastructure						
Study/Design						
Vehicle/Equipment						
Other						
TOTAL		600,000				

^{*} If multiple categories for single project, include cost for each and for each FY as needed

PROJECT ID (by Committee)	26-042			
PROJECT TITLE				
Dam Repairs				
DEPARTI	MENT			
Engineering	/Survey			
SUBMITTED BY DATE SUBMITTED				
Robert Oliva	2/14/2025			



Insert Picture if available/applicable

CATEGORY	☐ Facilities	☑ Infrastructure	☐ Study/Design	☐ Vehicle/Equipment	☐ Other
PRIORITY	☐ Emergency Immediate Need	☐ High Needed in next 2 years	☑ Low Needed in 2-5 years	USEFUL LIFE (YRS)	30+
	Please des		ECT DESCRIPTION plain priority and just	stification for the project.	
General repairs	s to existing city ow	ned dams and related inf	rastructure		
		Provide addit	tional sheets as nece:	ssary	

Category*	Five Year		Estimat	ed Cost by Fis	cal Year	
	Total	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030
Facilities						
Infrastructure	1,500,000	1,500,000				
Study/Design						
Vehicle/Equipment						
Other						
TOTAL	1,500,000	1,500,000				

^{*} If multiple categories for single project, include cost for each and for each FY as needed

PROJECT ID (by Committee)	26-043			
PROJECT TITLE				
Rt. 140 Bridge Design Grant Match				
DEPARTI	1ENT			
Engineering	/Survey			
SUBMITTED BY DATE SUBMITTED				
Robert Oliva	2/14/2025			



Insert Picture if available/applicable

CATEGORY	☐ Facilities	☐ Infrastructure		☐ Vehicle/Equipment	☐ Other
PRIORITY	☐ Emergency Immediate Need	☐ High Needed in next 2 years	☐ Low Needed in 2-5 years	USEFUL LIFE (YRS)	30+
		PROJE	CT DESCRIPTION		
	Please des	cribe the project. Exp	olain priority and jus	stification for the project.	
bridge over Ro	ute 140. Awards ar		d if granted, the City w	100% design of the proposed ra ill need to provide a match of \$4 received.	

Category*	Five Year	Estimated Cost by Fiscal Year				
	Total	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030
Facilities						
Infrastructure						
Study/Design	44,000	44,000				
Vehicle/Equipment						
Other						
TOTAL	44,000	44,000				

^{*} If multiple categories for single project, include cost for each and for each FY as needed

PROJECT ID (by Committee)	26-044			
PROJECT TITLE				
MS4 Municipal Property BMP Retrofit				
DEPARTI	MENT			
Engineering	/Survey			
SUBMITTED BY	DATE SUBMITTED			
Robert Oliva	2/14/2025			



Insert Picture if available/applicable

CATEGORY	☐ Facilities	☑ Infrastructure		☐ Vehicle/Equipment	☐ Other
PRIORITY	☐ Emergency Immediate Need	☐ High Needed in next 2 years	☐ Low Needed in 2-5 years	USEFUL LIFE (YRS)	30+

PROJECT DESCRIPTION Please describe the project. Explain priority and justification for the project. The requirements of our EPA MS4 permit, for coming years, will require that the City retrofit at least one municipal property per year with stormwater BMP's to provide treatment of runoff from those properties. This request would provide funding for design and construction of the mandated retrofits. Provide additional sheets as necessary

Cotogory	Five Year	Estimated Cost by Fiscal Year				
Category*	Total	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030
Facilities						
Infrastructure	1,080,000	175,000	195,000	215,000	235,000	260,000
Study/Design	175,000	25,000	30,000	35,000	40,000	45,000
Vehicle/Equipment						
Other						
TOTAL	1,255,000	200,000	225,000	250,000	275,000	305,000

^{*} If multiple categories for single project, include cost for each and for each FY as needed

PROJECT ID (by Committee)	26-045		
PROJECT TITLE			
TIP List Roadw	ay Design		
DEPARTI	1ENT		
Engineering	/Survey		
SUBMITTED BY	DATE SUBMITTED		
Robert Oliva	2/14/2025		



Insert Picture if available/applicable

CATEGORY	☐ Facilities	☑ Infrastructure	☐ Study/Design	☐ Vehicle/Equipment	☐ Other			
PRIORITY	☐ Emergency Immediate Need	☐ High Needed in next 2 years	☐ Low Needed in 2-5 years	USEFUL LIFE (YRS)	30+			
	PROJECT DESCRIPTION							
	Please des	cribe the project. Exp	olain priority and jus	stification for the project.				
Roadway corridor design for various roads including Elm Street, Chestnut Street, Pearson Boulevard, and Pearl Street. Designs would be used to procure construction funding via the State Transportation Improvement Program								

Cotogory*	Five Year	Estimated Cost by Fiscal Year				
Category*	Total	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030
Facilities						
Infrastructure	2,650,000	400,000	250,000	800,000	1,200,000	
Study/Design						
Vehicle/Equipment						
Other						
TOTAL	2,650,000	400,000	250,000	800,000	1,200,000	

^{*} If multiple categories for single project, include cost for each and for each FY as needed

PROJECT ID (by Committee)	26-046			
PROJECT TITLE				
Elm/Pearson Tra	affic Signals			
DEPARTI	1ENT			
Engineering	/Survey			
SUBMITTED BY	DATE SUBMITTED			
Robert Oliva	2/14/2025			



Insert Picture if available/applicable

CATEGORY	☐ Facilities	☑ Infrastructure	■ Study/Design	☐ Vehicle/Equipment	☐ Other		
PRIORITY	☐ Emergency Immediate Need	☐ High Needed in next 2 years	☐ Low Needed in 2-5 years	USEFUL LIFE (YRS)	25		
PROJECT DESCRIPTION							
PROJECT DESCRIPTION Please describe the project. Explain priority and justification for the project.							

The project includes consultant design work (FY26) to improve traffic operations and pedestrian safety at the intersection of Pearson Street and Elm Street by replacing the existing outdated traffic signal. This is expected to include up to two (2) mast arms and video detection. In addition, updated pedestrian controls will be added to the new equipment. The design would also include improvements to the existing crosswalks and curb ramps to be ADA compliant

At this time there is no construction cost estimate available but is being provided assuming the design cost is approximately 12% of the expected construction cost.

Cotogory	Five Year	Estimated Cost by Fiscal Year				
Category*	Total	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030
Facilities						
Infrastructure	1,500,000		1,500,000			
Study/Design	125,000	125,000				
Vehicle/Equipment						
Other						
TOTAL	1,625,000	125,000	1,500,000			

^{*} If multiple categories for single project, include cost for each and for each FY as needed

PROJECT ID (by Committee)	26-047			
PROJECT TITLE				
New Portable	e Radios			
DEPARTI	1ENT			
Fire				
SUBMITTED BY	DATE SUBMITTED			
Chief Lagoy	1/7/2025			



Insert Picture if available/applicable

CATEGORY	☐ Facilities	☐ Infrastructure	☐ Study/Design	☑ Vehicle/Equipment	☐ Other
PRIORITY		☐ High Needed in next 2 years	☐ Low Needed in 2-5 years	USEFUL LIFE (YRS)	12

PROJECT DESCRIPTION Please describe the project. Explain priority and justification for the project. Current Portable Radios used by the Fire Department are now 15 years old. They are beyond their life expectancy, and the model used is no longer supported by the manufacturer, so parts are often no longer available. They also do not meet current fire service standards, they are not heat or water resistant. Portable Radios are critical safety equipment for firefighters and are a life line when operating in IDLH atmospheres. Multiple attempts have been made to secure grant funding for this project through FEMA's Assistance to Firefighter Grant (AFG) program, as of yet without success.

Cotogory*	Five Year	Estimated Cost by Fiscal Year				
Category*	Total	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030
Facilities						
Infrastructure						
Study/Design						
Vehicle/Equipment	365000.00	365000.00				
Other						
TOTAL	365000.00	365000.00				

^{*} If multiple categories for single project, include cost for each and for each FY as needed

PROJECT ID (by Committee)	26-048	
PROJECT	TITLE	
Fire HQ 3-Bay Garage (stand alone)		
DEPARTI	MENT	
Fire		
SUBMITTED BY	DATE SUBMITTED	
Chief Lagoy	1/7/2025	



Insert Picture if available/applicable

CATEGORY	☑ Facilities	☐ Infrastructure	☐ Study/Design	☐ Vehicle/Equipment	☐ Other
PRIORITY	☐ Emergency Immediate Need	☐ High Needed in next 2 years	☐ Low Needed in 2-5 years	USEFUL LIFE (YRS)	50

PROJECT DESCRIPTION Please describe the project. Explain priority and justification for the project. This project would be to replace the current Fire HQ "Annex" storage building (old Cumberland Farms). The current building does not meet the needs of the Fire Department, garage bays are too small to accommodate modern fire apparatus and ambulances. The building is not well insulated and there are issues with the HVAC unit. There is no running water to the building. A stand alone garage is an option if it could not be incorporated into the Fire HQ addition/Renovation project, although an attached garage is preferred. Provide additional sheets as necessary

Catagamit	Five Year	r Estimated Cost by Fiscal Year				
Category*	Total	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030
Facilities	750,000.00	750,000.00				
Infrastructure						
Study/Design						
Vehicle/Equipment						
Other						
TOTAL	750,000.00	7500,000.00				

^{*} If multiple categories for single project, include cost for each and for each FY as needed

PROJECT ID (by Committee)	26-049	
PROJECT	TITLE	
Re-Chassis Rescue 2		
DEPARTI	MENT	
Fire		
SUBMITTED BY	DATE SUBMITTED	
Chief Lagoy	1/7/2025	



Insert Picture if available/applicable

CATEGORY	☐ Facilities	☐ Infrastructure	☐ Study/Design	☑ Vehicle/Equipment	☐ Other
PRIORITY	☐ Emergency Immediate Need	☐ High Needed in next 2 years	☐ Low Needed in 2-5 years	USEFUL LIFE (YRS)	10

PROJECT DESCRIPTION

Please describe the project. Explain priority and justification for the project.

This is a request to replace Rescue 2 (2007 Ford E450/Horton Ambulance). This unit is currently the Fire Department "mechanical spare" ambulance. It is not stocked with equipment or supplies, and is kept as a spare for use in the event of a long-term issue with one of the other two Fire Department ambulances. Over the last several years, parts availability for repairs has become a major issue and caused long delays returning primary ambulances to service. "Loaner" used ambulances from dealers are rarely available now as they were in the past. This vehicle is important to the City and continuity of the Fire Department providing emergency services to citizens. This vehicle is now 18 years old and beyond recommended replacement age. While still serviceable for it's current role, parts availability (due to age) and corrosion are becoming issues. Instead of full replacement, I am recommending this ambulance be "re-chassied" where the ambulance module would be removed from the current 2007 chassis, reconditioned, and remounted on a new chassis. This is a cost-effective option, the only limitation is the vehicle is not four wheel drive.

Catagory*	Five Year	Estimated Cost by Fiscal Year				
Category*	Total	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030
Facilities						
Infrastructure						
Study/Design						
Vehicle/Equipment	250,000.00			250,000.00		
Other						
TOTAL	250,000.00			250,000.00		

^{*} If multiple categories for single project, include cost for each and for each FY as needed

PROJECT ID (by Committee)	26-050
PROJECT	TITLE
Replace Car 2	
DEPARTMENT	
Fire	
SUBMITTED BY	DATE SUBMITTED
Chief Lagoy	1/7/2025



Insert Picture if available/applicable

CATEGORY	☐ Facilities	☐ Infrastructure	☐ Study/Design	☑ Vehicle/Equipment	☐ Other
PRIORITY	☐ Emergency Immediate Need	☐ High Needed in next 2 years	☑ Low Needed in 2-5 years	USEFUL LIFE (YRS)	7

PROJECT DESCRIPTION

Please describe the project. Explain priority and justification for the project.

This is a request to replace the current Car 2 (2020 Chevrolet Tahoe Shift Commander's SUV). This vehicle is used 24/7 by the Fire Department Shift Commander and responds to approximately 2,500 emergency calls yearly, in addition to multiple daily errands handled by the Shift Commander. The current vehicle is now 5 years old and is already showing significant wear and tear. Due to heavy use, this vehicle has a shorter life expectancy than most other Fire Department utility vehicles. It is also a critical emergency response unit and must be reliable and in good condition. Replacement of this vehicle is recommended within the next 2 years.

Catagonyt	Five Year		cal Year			
Category*	Total	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030
Facilities						
Infrastructure						
Study/Design						
Vehicle/Equipment	75,000.00		75,000.00			
Other						
TOTAL	75,000.00		75,000.00			

^{*} If multiple categories for single project, include cost for each and for each FY as needed

PROJECT ID (by Committee) 26-051		
PROJECT	TITLE	
Replace Car 3		
DEPARTI	MENT	
Fire		
SUBMITTED BY	DATE SUBMITTED	
Chief Lagoy	1/7/2025	



Insert Picture if available/applicable

CATEGORY	☐ Facilities	☐ Infrastructure	☐ Study/Design	☑ Vehicle/Equipment	☐ Other
PRIORITY	☐ Emergency Immediate Need	☐ High Needed in next 2 years	☑ Low Needed in 2-5 years	USEFUL LIFE (YRS)	10
			CT DESCRIPTION		

PROJECT DESCRIPTION
Please describe the project. Explain priority and justification for the project.
This is a request to replace Car 3 (2018 Ford Interceptor SUV). This vehicle is currently assigned to the Captain, and is used for inspections and emergency response. It is now 7 years old and showing signs of wear and tear.
Provide additional sheets as necessary

Category*	Five Year	Estimated Cost by Fiscal Year					
	Total	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030	
Facilities							
Infrastructure							
Study/Design							
Vehicle/Equipment	75,000.00				75,000.00		
Other							
TOTAL	75,000.00				75,000.00		

^{*} If multiple categories for single project, include cost for each and for each FY as needed

PROJECT ID (by Committee)	26-052			
PROJECT TITLE				
Replace Car 6				
DEPARTMENT				
Fire				
SUBMITTED BY DATE SUBMITTED				
Chief Lagoy	1/7/2025			



Insert Picture if available/applicable

CATEGORY	☑ Facilities	☐ Infrastructure	☐ Study/Design	☑ Vehicle/Equipment	☐ Other
PRIORITY	☐ Emergency Immediate Need	☐ High Needed in next 2 years	☐ Low Needed in 2-5 years	USEFUL LIFE (YRS)	10

PROJECT DESCRIPTION

Please describe the project. Explain priority and justification for the project.

This is a request to replace the current Car 6 (2015 Ford Interceptor SUV). The current vehicle now has over 100,000 miles and is showing signs of heavy wear and tear, and is used as a utility vehicle (most often used a by new firefighters commuting daily to the the Mass Fire Academy Recruit Training Program). The new vehicle would be assigned to either the Chief or Captain, with one of those current vehicles being re-assigned to the utility vehicle role. This request has been moved up a year due to the deteriorating condition of this vehicle. The Fire Department will have 3 utility vehicles that are all aging and will appear on this year's CIP application.

Catagonit	Five Year		cal Year			
Category*	Total	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030
Facilities						
Infrastructure						
Study/Design						
Vehicle/Equipment	75,000.00	75,000.00				
Other						
TOTAL	75,000.00	75,000.00				

^{*} If multiple categories for single project, include cost for each and for each FY as needed

PROJECT ID (by Committee)	26-053			
PROJECT TITLE				
Replace Engine 1				
DEPARTMENT				
Fire				
SUBMITTED BY DATE SUBMITTED				
Chief Lagoy	1/7/2025			



Insert Picture if available/applicable

CATEGORY	☐ Facilities	☐ Infrastructure	☐ Study/Design	☑ Vehicle/Equipment	☐ Other
PRIORITY	☐ Emergency Immediate Need	☐ High Needed in next 2 years	☑ Low Needed in 2-5 years	USEFUL LIFE (YRS)	20

PROJECT DESCRIPTION

Please describe the project. Explain priority and justification for the project.

This is a request to replace Engine 1 (1996 E-One Pumper). This vehicle is currently in reserve status and housed at the South Gardner Fire Station. It is placed in service when another Engine is out of service for repairs, or staffed by recalled Firefighters to respond to major incidents. This vehicle is now 29 years old and in fair condition for it's age, although it currently has a limited role. The Fire Department's other two pumpers are 2019 and 2024 vintage and both in good condition. Replacement of this vehicle is recommended in FY29. This new pumper would become one of the Fire Department's primary response vehicles, and the next oldest pumper would be moved to reserve status. It should be noted that a 2 year delivery time should be expected after ordering the new custom vehicle. Current estimated replacement cost is \$1,000,000.00.as new fire apparatus prices have increased dramatically over the last several years.

Cotogory*	Five Year	Estimated Cost by Fiscal Year				
Category*	Total	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030
Facilities						
Infrastructure						
Study/Design						
Vehicle/Equipment	1,000,000.00			1,000,000.00		
Other						
TOTAL	1,000,000.00			1,000,000.00		

^{*} If multiple categories for single project, include cost for each and for each FY as needed

PROJECT ID (by Committee)	26-054			
PROJECT TITLE				
Replace Rescue 4				
DEPARTMENT				
Fire				
SUBMITTED BY DATE SUBMITTED				
Chief Lagoy	1/7/2025			



Insert Picture if available/applicable

CATEGORY	☐ Facilities	☐ Infrastructure	☐ Study/Design	☑ Vehicle/Equipment	☐ Other
PRIORITY	☐ Emergency Immediate Need	☐ High Needed in next 2 years	☑ Low Needed in 2-5 years	USEFUL LIFE (YRS)	10

PROJECT DESCRIPTION Please describe the project. Explain priority and justification for the project. This is a request to replace Rescue 4 (2018 Ford F550/Horton Ambulance). Currently this ambulance is in reserve status, as a new ambulance was placed in service August 2024 (purchased with ARPA funds). Industry recommendations and best practices call for ambulances to be kept in service for 10 years (5 as primary/5 as reserve). Replacing this unit in FY28 would follow this recommendation, keeping the Fire Department ambulance on the planned replacement schedule. Provide additional sheets as necessary

Catagory*	Five Year		Estima	ted Cost by Fisc	cal Year	
Category*	Total	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030
Facilities						
Infrastructure						
Study/Design						
Vehicle/Equipment	500,000.00			500,000.00		
Other						
TOTAL	500,000.00			500,000.00		

^{*} If multiple categories for single project, include cost for each and for each FY as needed

PROJECT ID (by Committee)	26-055			
PROJECT TITLE				
Replace Truck 5				
DEPARTMENT				
Fire				
SUBMITTED BY DATE SUBMITTED				
Chief Lagoy	1/7/2025			



Insert Picture if available/applicable

CATEGORY	☐ Facilities	☐ Infrastructure	☐ Study/Design	☑ Vehicle/Equipment	☐ Other
PRIORITY	☐ Emergency Immediate Need	☐ High Needed in next 2 years	☐ Low Needed in 2-5 years	USEFUL LIFE (YRS)	10

PROJECT DESCRIPTION Please describe the project. Explain priority and justification for the project. This is a request to replace the current Truck 5 (2015 Ford F250 pickup truck). This vehicle is used as a plow truck, for towing trailers, and general utility and equipment moving. It has almost 10 years of hard use, as snow plowing Fire HQ, the Annex lot, and the South Gardner Fire Station have caused heavy wear and tear. The truck is also showing significant body corrosion. The Fire Department needs reliable vehicles, and this critical vehicle is approaching the end of it's useful lifespan. Provide additional sheets as necessary

Category*	Five Year		Estimated Cost by Fiscal Year				
Category	Total	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030	
Facilities							
Infrastructure							
Study/Design							
Vehicle/Equipment	75,000.00		75,000.00				
Other							
TOTAL	75,000.00		75,000.00				

^{*} If multiple categories for single project, include cost for each and for each FY as needed

PROJECT ID (by Committee)	26-056			
PROJECT TITLE				
Fire HQ Building Addition/Renovation				
DEPARTMENT				
Fire				
SUBMITTED BY DATE SUBMITTED				
Chief Lagoy	1/7/2025			



Insert Picture if available/applicable

CATEGORY	☑ Facilities	☐ Infrastructure	☐ Study/Design	☐ Vehicle/Equipment	☐ Other
PRIORITY	☐ Emergency Immediate Need	☐ High Needed in next 2 years	☐ Low Needed in 2-5 years	USEFUL LIFE (YRS)	50

PROJECT DESCRIPTION

Please describe the project. Explain priority and justification for the project.

The Fire Headquarters building was constructed in 1978 and is approaching 50 years old. At the time, there were two other staffed fire stations. Now all operations are consolidated at HQ. The building is aging and suffering from extensive wear & tear from years of 24/7 service. It also lacks space for the current number of employees, , female employees, current fire service safety & decontamination facilities, and the number and size of modern fire apparatus and ambulances that are housed there. The building is currently having a new metal roof installed due to 2024 wind storm damage, which is being paid through insurance. This will stabilize and protect the building from future water damage, and is a significant investment in the building. Moving forward with this project would meet the needs of the Fire Department for the next 50+ years.

Catagory*	Five Year	Estimated Cost by Fiscal Year					
Category*	Total	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030	
Facilities	10,000,000.00	10,000,000.00					
Infrastructure							
Study/Design							
Vehicle/Equipment							
Other							
TOTAL	10,000,000.00	10,000,000.00					

^{*} If multiple categories for single project, include cost for each and for each FY as needed

PROJECT ID (by Committee)	26-057			
PROJECT TITLE				
Computer-Aided Dispath/Records Management Software				
DEPARTMENT				
Police				
SUBMITTED BY	DATE SUBMITTED			
Chief Eric McAvene	2/3/2025			



Insert Picture if available/applicable

CATEGORY	☐ Facilities	☑ Infrastructure	☐ Study/Design	☐ Vehicle/Equipment	☐ Other
PRIORITY	☐ Emergency Immediate Need	☐ High Needed in next 2 years	☐ Low Needed in 2-5 years	USEFUL LIFE (YRS)	

PROJECT DESCRIPTION

Please describe the project. Explain priority and justification for the project.

The current CAD/RMS system the Gardner Police Department uses was first installed in February/March 2002. This program has been serviced by Central Square for the last several years. We have been informed that the company will stop doing updates and program fixes in the near future. This will eventually cause the end of Ife for the program we use. Initial costs of a new software program are \$600,000-700,000 for the initial data migration and setup. One of the programs looked at has a yearly subscription of \$96,000 and the other was \$127,000 per year and after the initial cost. We will seek required bids when approved for this project.

This is a substantial cost and we are required by law to maintain records. Some of these records need to be maintained indefinitely. This project is a priority and will most likely need to be completed in the 2-5 year range. This system is used daily by all employees of the police department.

Cotogory*	Five Year	Estimated Cost by Fiscal Year					
Category*	Total	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030	
Facilities							
Infrastructure			\$650,000	\$100,000	\$100,000	\$100,000	
Study/Design							
Vehicle/Equipment							
Other							
TOTAL			\$650,000	\$100,000	\$100,000	\$100,000	

^{*} If multiple categories for single project, include cost for each and for each FY as needed

PROJECT ID (by Committee)	26-058			
PROJECT TITLE				
Landill Erosion Control				
DEPARTMENT				
Health				
SUBMITTED BY	DATE SUBMITTED			
Micah Blondeau	1/14/2025			

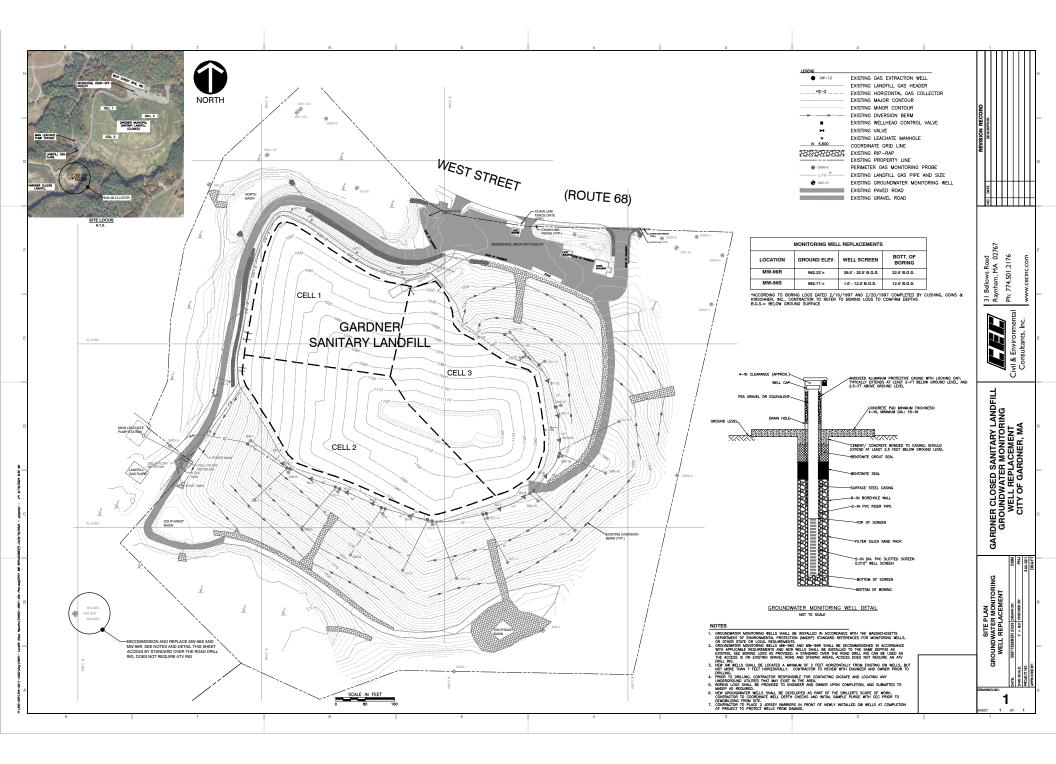


Insert Picture if available/applicable

CATEGORY		☐ Infrastructure	☑ Study/Design	☐ Vehicle/Equipment	☐ Other			
PRIORITY	☐ Emergency Immediate Need	☐ High Needed in next 2 years	☐ Low Needed in 2-5 years	USEFUL LIFE (YRS)				
_								
	Please des		ECT DESCRIPTION blain priority and just	stification for the project.				
observed on the surface water in The corrective	Please describe the project. Explain priority and justification for the project. The City of Gardner has been required to submit a corrective action plan and schedule with MassDEP as a result of erosion observed on the cap of the landfill. In particular, 3 letdown channels have significantly eroded, leading to improper drainage of surface water. The most recent groundwater monitoring has shown that contaminants in excess of reportable limits have impacted surface water in an abutting property. The corrective action plan also includes the replacement of 2 groundwater monitoring wells that have been damaged and are no longer able to be sampled. Sampling of these wells is a requirement of the landfill closure monitoring.							
	Provide additional sheets as necessary							

Category*	Five Year		Estimat	ed Cost by Fis	cal Year	
Category*	Total	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030
Facilities		186,537				
Infrastructure						
Study/Design		43,000				
Vehicle/Equipment						
Other						
TOTAL						

^{*} If multiple categories for single project, include cost for each and for each FY as needed



WAS TAKEN FROM PLANS TITLED "DETAIL SHEET 1, CELLS 1, 2, & 3 FINAL COVER, GARDNER SANITARY LANDFILL," PREPARED BY 4 AND CALDWELL AND DATED MARCH 2005.

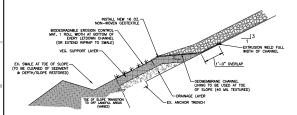
EXISTING LET DOWN CHANNEL CROSS-SECTION SCALE: 1"= 3"

-REINSTALL SALVAGED RIP-RAP CHANNEL LINING MATERIAL

- 1. GEOSYNTHETIC MATERIALS ARE NOT TO SCALE.
- 2. RIPRAP LINING CHANNEL LINING SHALL BE MINIMUM OF 12-INCHES THICK.
- 3. ANY IMPORTED RIPRAP NEEDED FOR THE PROJECT SHALL CONSIST OF WELL GRADED ROCK, CONSISTING OF A D50 WITHIN THE FOLLOWING LIMITS:

% OF MASS 30 - 60 30 - 40 10 - 20 10 - 20 0 - 10

PROPOSED LET DOWN CHANNEL CROSS-SECTION SCALE: 1"= 3"



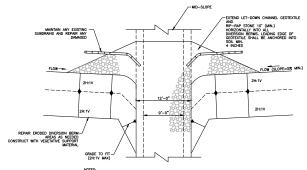
A GEOMEMBRANE CHANNEL LINNG WILL ONLY BE USED AT THE TOE OF SLOPE OF EACH LETDOWN CHANNEL REPAIR ABEA, TO TRANSITION THE STORMWATER RUNOFF ONTO VEGETATIVE SUPPORT SOILS AND OFFEL ADDRESS ASSESSMENT OF THE STORMWATER RUNOFF ONTO VEGETATIVE SUPPORT SOILS AND OFFEL ADDRESS ASSESSMENT ASSESSMENT OF THE STORMWATER RUNOFF ONTO VEGETATIVE SUPPORT SOILS AND OFFEL ADDRESS ASSESSMENT ASSESSMENT OF THE STORMWATER RUNOFF ONTO VEGETATIVE SUPPORT SOILS AND OFFEL ADDRESS ASSESSMENT ASSESSMENT OF THE STORMWATER RUNOFF ONTO VEGETATIVE SUPPORT SOILS AND OFFEL ADDRESS ASSESSMENT ASSESSMENT OF THE STORMWATER RUNOFF ONTO VEGETATIVE SUPPORT SOILS AND OFFEL ADDRESS ASSESSMENT ASSESSMENT OF THE STORMWATER RUNOFF ONTO VEGETATIVE SUPPORT SOILS AND OFFEL ADDRESS ASSESSMENT ASSESSMENT OF THE STORMWATER RUNOFF ONTO VEGETATIVE SUPPORT SOILS AND VEGETATIVE ASSESSMENT OF THE STORMWATER RUNOFF ONTO VEGETATIVE SUPPORT SOILS AND VEGETATIVE ASSESSMENT OF THE STORMWATER RUNOFF ONTO VEGETATIVE SUPPORT SOILS AND VEGETATIVE ASSESSMENT OF THE STORMWATER RUNOFF ONTO VEGETATIVE SUPPORT SOILS AND VEGETATIVE ASSESSMENT OF THE STORMWATER RUNOFF ONTO VEGETATIVE SUPPORT SOILS AND VEGETATIVE SUPPORT SOILS ASSESSMENT OF THE STORMWATER SOILS AND VEGETATIVE SUPPORT SOILS ASSESSMENT OF THE STORMWATER SOILS ASSESSMENT OF THE STORMWATER SOILS AND VEGETATIVE SUPPORT SOILS ASSESSMENT OF THE STORMWATER SOILS ASSESSMENT OF THE STORMWATER

5 PROPOSED LET DOWN CHANNEL TOE-OF-SLOPE
TRANSITION CROSS SECTION TRANSITION CROSS-SECTION
SCALE: 1"=3"

CONSTRUCTION SEQUENCE - LET DOWN CHANNEL REPAIRS

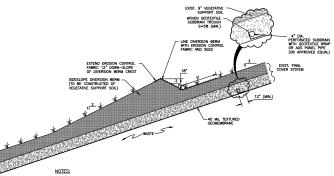
- CONTRACTOR SHALL LAYOUT AREA OF REPAIR NON REVIEW WITH THE CHINESP AND ENGARGE PROOF TO COMMENCING WORKS. CONTRACTOR SHALL DEFERDES CANDING MICHIN MICHING MICHING REVEA/RAMOR FRAN CONTRE CONSTRICTIES AND LANGERILL GAS PRIENZ/COMPONENTS, DAMAGE CAUSED TO THE DISTING GEOSYNTHETICS OR TO THE LANDRILL GAS SYSTEM SHALL BE REPAIRED BY THE CONTRACTOR AT THEIR OWN LEPEMES.

- REMOVE AND DISPOSE OF EXISTING GEOMEMBRANE CHANNEL LINER AND EXIST. CHANNEL GEOCOMPOSITE/GEOTEXTILE THAT MAY BE PRESENT.
- REMOVE EXIST. CHANNEL SUBGRADE LOCATED BENEATH CHANNEL LINNG MATERIAL AND REUSE TO REBUILD SIDES OF ERODED LETDOWN CHANNEL, OR STOCKPILE EXCESS CHANNEL SUBGRADE AT OWNER'S DESIGNATED ONSITE STOCKPILE LOCATION.
- THE VEGETATIVE SUPPORT SOIL AND DRAINAGE SAND SHALL MEET THE REQUIREMENTS OUTLINED BELOW:
- 6.1. THE DRAINAGE SAND LAYER SHALL CONSIST OF SOIL WITH A MINIMUM PERMEABILITY OF 1×10^{-3} CM/Sec and less than 10% passing the \$200 sieve.
- 6.2. THE VEGETATIVE SUPPORT LAYER SHALL CONSIST OF SOIL WITH AN ORGANIC CONTENT NOT LESS THAN 8%, A pH BETWEEN 5.0 AND 7.0 AND CONSIST OF A 3-INCH MINUS SOIL.
- REPAIR ANY DAMAGE TO EXISTING FINAL COVER GEOMEMBRANE USING APPROPRIATE EXTRUSION WELDING REPAIR METHODS WITH 40 MIL TEXTURED GEOMEMBRANE.
- 8. INSTALL 16 OZ. GEOTEXTILE TO LINE CHANNEL BOTTOM AND SIDES BEFORE PLACING RIPRAP.
- REINSTALL SALVAGED RIPRAP, AND INSTALL ADDITIONAL OFFSITE SOURCE RIPRAP AS NEEDED TO MEET 12-INCH THICK DEPTH REQ'T.
- REPLACE THE DRAINAGE SOIL LAYER AND VEGETATIVE SUPPORT SOIL LAYER TO THE THICKNESS INDICATED ON THE EXISTING FINAL COVER SECTION DETAILS
- 11. HYDROSEED ALL DISTURBED AREAS OR INSTALL SEED, FERTILIZER AND EROSION CONTROL MAT.



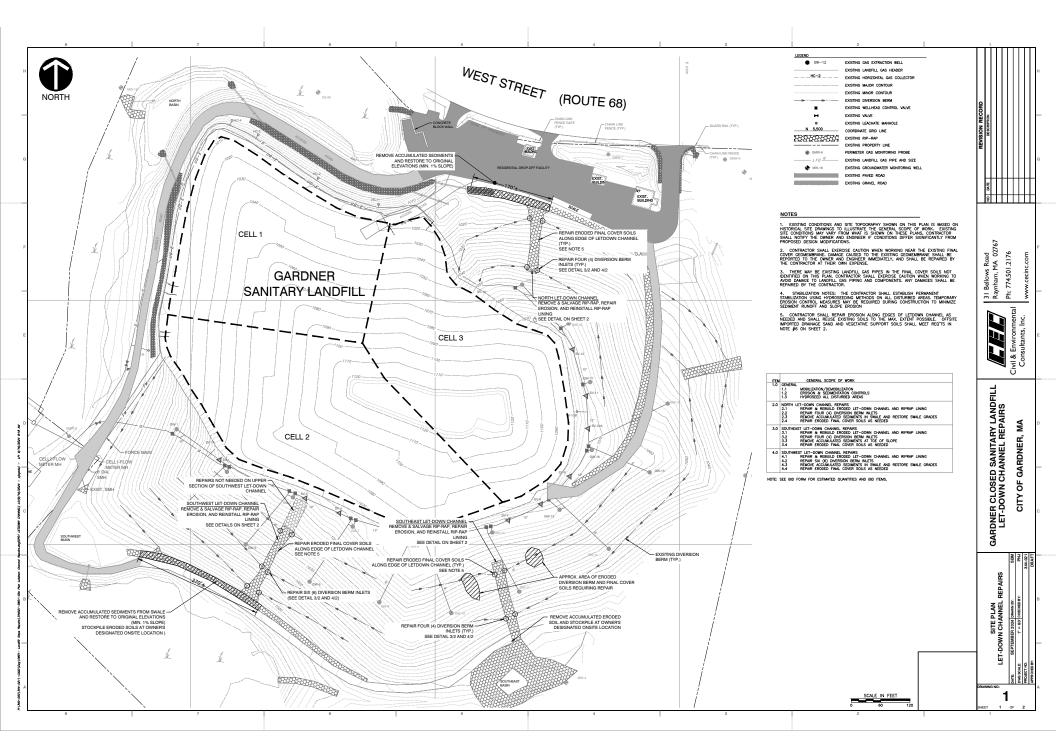
- ALL DIVERSION BERM INLETS SHALL BE REPAIRED AS NOTED IN THIS DETAIL. CONTRACTOR SHALL REMOVE AND SALVAGE SOIL MATERIALS AS NECESSARY FOR REUSE.
- ANY OFFSITE SOILS OR RIP-RAP NEEDED FOR PROJECT SHALL MEET REQUIREMENTS AS INDICATED ON THIS SHEET AND IN NOTES.
- CHANNEL LINING MATERIAL (GEOTEXTILE & RIPRAP), SHALL EXTEND A MIN. OF 10-FEET INTO EACH DIVERSION BERM THAT INTERSECTS THE LET-DOWN CHANNEL.
- 4. DISTURBED AREAS SHALL BE LOAMED AND HYDRO-SEEDED BY THE CONTRACTOR.

PROPOSED LET-DOWN CHANNEL INLET REPAIR DETAIL



- 1. ANY ERODED DIVERSION BERMS SHOULD BE REPAIRED TO MEET THIS DETAIL.
- 2. EXISTING SUBDRAINS TO STAY IN PLACE. ANY DAMAGED SUBDRAINS TO BE REPAIRED TO MEET THIS DETAIL.
- 3. TO THE GREATEST POSSIBLE EXTENT, THE EXISTING DRAINAGE SOIL LAYER SHALL REMAIN IN-PLACE AND UNDISTURBED DURING THE FINAL COVER REPAIR WORK, ANY DRAINAGE LAYER SOIL REMOVED BY THE CONTRACTOR SHALL BE REPLACED TO A IMMIMUM PHICKNESS OF 9°. SOIL REMOVAL WITHIN 6-INCHES OF THE FINAL COVER GEOMEBRANE MUST BE PERFORMED USING HAND TOOLS TO PROTECT AGAINST DAMAGE OT THE FINAL COVER GEOMEBRANE.
- THE MINIMUM THICKNESS OF VEGETATIVE SUPPORT SOIL SHALL BE 9". ADDITIONAL SOIL SHALL BE PLACED AS NECESSARY TO FORM THE SIDESLOPE DIVERSION BERM TO THE DIMENSIONS SHOWN ON THIS DETAIL.
- CONTRACTOR SHALL REPAIR ERODED PORTIONS OF DIVERSION BERMS AS NEEDED TO MAINTAIN FLOW INTO OR DEAR THE LETDOWN CHANNELS. ANY OTHER AREAS WHICH MAY BE ERODED SHALL ALSO BE REPAIRED FOLLOWING APPROVAL OF OWNER'S REPRESENTATIVE.





PROJECT ID (by Committee)	26-059			
PROJECT TITLE				
Transfer Station Facilities				
DEPARTMENT				
Health				
SUBMITTED BY	DATE SUBMITTED			
Micah Blondeau	1/14/2025			



Insert Picture if available/applicable

CATEGORY	☑ Facilities		☐ Study/Design	☐ Vehicle/Equipment	☐ Other
PRIORITY	☐ Emergency Immediate Need	☐ High Needed in next 2 years	☐ Low Needed in 2-5 years	USEFUL LIFE (YRS)	5+

PROJECT DESCRIPTION

Please describe the project. Explain priority and justification for the project.

Construction of a permanent transfer station office with electricity, internet, sanitary sewer, and potable water. The current facilities at the transfer station consist of 2 porta-potties, an insulated shed for the monitor's station, and an unheated trailer for an office/breakroom. There is no water service for handwashing available. Electricity is supplied to the attendants shed via a small generator, and heat is provided by a propane radiator in the monitor's shed. Transfer station staff are subject to the elements year round without adequate facilities. Attached is a preliminary quote for the installation of a modular office, equipped with a bathroom and a mini split hvac system.

Cotogowyt	Five Year	Estimated Cost by Fiscal Year				
Category*	Total	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030
Facilities		150,000	150,000			
Infrastructure		50,000	50,000			
Study/Design						
Vehicle/Equipment						
Other						
TOTAL						

^{*} If multiple categories for single project, include cost for each and for each FY as needed

Gardner Transfer Station ROM Proposal



Project Contact:

Name

Title: Director of Construction Development and Solutions

Email: mwhite@triumphmodular.com

Mobile: 267-638-2365



12/17/2024

Micah Blondeau R.S. Director of Public Health City of Gardner MA 95 Pleasant Street Room 29 Gardner, MA 01440

Dear Micah,

Thank you for your interest in exploring a modular office space facility with Triumph Modular. The modular construction method enables a significant amount of construction, in some cases up to 80%, to be completed off-site concurrent with permitting and preparation of the site to accept your new building.

The result is less disruption to your campus and personnel, more assurance of schedule and cost, and greater speed to occupancy.

Please find attached ROM pricing on the options detailed.

Please do not hesitate to reach out if you have any questions.

Best,

Megan White
Director of Construction Development and Solutions
mwhite@triumphmodular.com
267-638-2356



Building Information:

- (1) 10'x44' modular office unit
- (1) Individual office space
- (1) Unisex restroom

Associated Costs:

Modular Building and Installation:

\$329,800

- Building drawings Architectural, Structural, MEP
- Transport the modular unit from Littleton, MA to Gardner, MA
- Foundation system Dry stack block on below grade concrete piers
- > Set unit via track machine
- Install interior and exterior seaming at mate lines, including skirting around the building perimeter
- ➤ 1/8" VCT flooring throughout
- ½" vinyl covered gypsum walls throughout
- ➤ 4" vinyl cove base throughout
- C-spray ceiling, finished ceiling height 8'-0" AFF
- Smart panel exterior siding with smart trim
- ➤ R-30 Floor insulation
- ➤ R-19 Exterior wall insulation
- ➤ R-48 Ceiling insulation
- > R-11 Interior wall insulation
- ➤ 48"x24" Horizontal sliding windows with Low E insulated glass

Please understand that providing Rough Order of Magnitude pricing is a challenge as specifications, design, site conditions, and scopes of work are all loosely defined at best.

The risk therefore providing a budget that is too low, resulting in disappointment with the results of a formal bidding process, or one too high that might cast doubt about the viability of a project.



Code Classification:

• Number of Stories: One

• Occupancy: Construction Code

• Construction: VB

Triumph will provide the following:

Division 1 – General Conditions, Building Code and Permitting Clarifications

- Design engineering services for construction and building department submission
- Client to provide civil design plan with proposed building layout
- All required staffing and general requirements to responsibly manage and facilitate turnkey construction project
- Submission to local building department for building permit and certificate of occupancy following installation

Division 2 – Site Work, 3 – Concrete, 4 – Masonry, 5 – Metals, 6 – Wood & Plastic, 7 – Thermal Moisture Protection, including Delivery, Set Up and Construction Services, at installation

- Building foundation will be per approved PE drawings provided by Triumph, and approved by local authority
- Site preparation and removal of excess material for new modular building foundation system
- Trenching, installation, and backfilling for new utility services
- Triumph to provide (2) new utility conduits from existing utility pole. Transformer provided by others (if required)
- Transport the modular units to the site, including all over the road transportation permits and route survey (if required), escort cars and local police escort if required.
- Removal and disposal of shipping walls and materials from modular units, preparation for set up
 on foundation, furnish of rigging equipment to set modular units on foundation specified, level
 and bolt buildings together and make weather tight.
- Placement of modules is assumed to be by track machines
- Anchoring of the building according to licensed engineer stamped tie down plan (provided by Triumph)
- Furnishing and installation of skirting materials around building perimeter with appropriate access and ventilation as required.

Division 15 – Mechanical/ Plumbing

- (1) 2.5 ton heat pump with 10 KW
- (1) individual restroom
- (1) Utility closet with mop sink
- Instant flow water heater
- Water and sewer connections (Assumed to municipal utilities)



HVAC connections

Division 16 – Electrical

- Assumed electrical service is adequate size to accommodate new load requirements
- Outlets, switches, interior and exterior lights to code
- Security system and cameras are by others.
- Card access, low voltage/ data wiring, patch panels are by others.
- Electrical connections (Assumed to municipal utilities)

Division 17 – Miscellaneous

- Proposal is based on non-union, non-prevailing wage rates unless specified otherwise
- Assumes all existing utilities are adequately sized to support additional load with no modifications or improvements required
- Furniture (desk, chairs, tables, etc.) for these units have NOT been included in the above pricing
- Marker boards and smart boards for these units have NOT been included in the above pricing
- Shut down of any existing systems or any associated fee(s) if applicable, by others
- Final clean will be considered "construction clean" and includes broom clean, vacuuming of floors, wiping down of wall surfaces and interior and exterior cleaning of windows
- Pricing does NOT include sales, use, personal or real property taxes if applicable
- Police site detail for traffic management during installation is NOT included
- Construction fencing/ site security fencing during construction is by others

PROJECT ID (by Committee)	26-060				
PROJECT TITLE					
Central Office Building					
DEPARTI	DEPARTMENT				
Scho	School				
SUBMITTED BY	DATE SUBMITTED				
School	12/17/24				



Insert Picture if available/applicable

CATEGORY	■ Facilities	☐ Infrastructure	☐ Study/Design	☐ Vehicle/Equipment	☐ Other
PRIORITY	☐ Emergency Immediate Need	☐ High Needed in next 2 years	Low Needed in 2-5 years	USEFUL LIFE (YRS)	50

PROJECT DESCRIPTION

Please describe the project. Explain priority and justification for the project.

Estimated cost \$5,000,000. Project would construct a new office building to house all of the Central Office Administration and Departments. This would include approximately 16 people making up the District Administration team and Special Education team. All of these people are currently housed in Elm Street School. Elm Street School was originally built as a high school in 1926. The buildings electrical, HVAC and utilities are mostly original to the building. The District offices are mainly on the second floor of the building. It is not the highest and best use of Elm Street School. A new efficient and modern building on the three school campus would be beneficial.

Cotogowyt	Five Year	Estimated Cost by Fiscal Year				
Category*	Total	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030
Facilities						
Infrastructure						
Study/Design						
Vehicle/Equipment					5,000,000	
Other						
TOTAL						

^{*} If multiple categories for single project, include cost for each and for each FY as needed

PROJECT ID (by Committee)	26-061				
PROJECT TITLE					
ESS Auditorium					
DEPARTMENT					
Scho	ol				
SUBMITTED BY	DATE SUBMITTED				
School	12/17/24				



DEPARIMENT				3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5			
	School					E DET	1	
SUBMITTED BY DATE SUBMI		TED		I Pas A Cit				
5	School		12/17/24	1		mount District if such labels (small	icabla	
Insert Picture if available/applicable						<u>icable</u>		
CATEGORY	Facilities		Infrastructure		Study/Design	☐ Vehicle/Equipment	☐ Other	
PRIORITY	☐ Emergency Immediate Need	Nee	☐ High eded in next 2 years	Need	Low ed in 2-5 years	USEFUL LIFE (YRS)	30	
	Please des	cribe			SCRIPTION riority and jus	stification for the project.		
Estimated c	ost \$100,000.	Thi	s project will re	-finish	n the floor a	nd paint the walls and co	eiling at ESS.	
			Provide addi	tional s	heets as nece	ssary		
·								

Category*	Five Year	Estimated Cost by Fiscal Year				
	Total	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030
Facilities						100,000
Infrastructure						
Study/Design						
Vehicle/Equipment						
Other						
TOTAL						

^{*} If multiple categories for single project, include cost for each and for each FY as needed

PROJECT ID (by Committee)	26-062				
PROJECT TITLE					
ESS Replace Bathroom Partitions					
DEPARTM	DEPARTMENT				
Scho	School				
SUBMITTED BY	DATE SUBMITTED				
School	12/17/24				



Insert Picture if available/applicable

CATEGORY	■ Facilities	☐ Infrastructure	☐ Study/Design	☐ Vehicle/Equipment	☐ Other			
PRIORITY	☐ Emergency Immediate Need	☐ High Needed in next 2 years	Low Needed in 2-5 years	USEFUL LIFE (YRS)	30			
		PROJE	CT DESCRIPTION					
	Please des	cribe the project. Exp	olain priority and jus	stification for the project.				
		This project will rep titions have been r	•	room partitions throughor useful life span.	out the			

Catagamit	Five Year	Estimated Cost by Fiscal Year				
Category*	Total	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030
Facilities					50,000	
Infrastructure						
Study/Design						
Vehicle/Equipment						
Other						
TOTAL						

^{*} If multiple categories for single project, include cost for each and for each FY as needed

PROJECT ID (by Committee)	26-063				
PROJECT TITLE					
ESS Roof					
DEPARTMENT					
School					
SUBMITTED BY	DATE SUBMITTED				
School	12/17/24				



Insert Picture if available/applicable

CATEGORY	■ Facilities	☐ Infrastructure	☐ Study/Design	☐ Vehicle/Equipment	☐ Other
PRIORITY	☐ Emergency Immediate Need	High Needed in next 2 years	☐ Low Needed in 2-5 years	USEFUL LIFE (YRS)	25
	Please des		ECT DESCRIPTION plain priority and just	stification for the project.	
would have		-	•	and/or repair of the ES inue to appear. Facilitie	•
		Provide addi	tional sheets as nece	ssary	

Category*	Five Year	Estimated Cost by Fiscal Year				
	Total	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030
Facilities			250,000			
Infrastructure						
Study/Design						
Vehicle/Equipment						
Other						
TOTAL						

^{*} If multiple categories for single project, include cost for each and for each FY as needed

PROJECT ID (by Committee)	26-064			
PROJECT TITLE				
ESS Standby Generator				
DEPARTMENT				
School				
SUBMITTED BY	DATE SUBMITTED			
School	12/17/24			



School 12/17/24 School 12/17/24	School			E DE TO	1			
CATEGORY Facilities Infrastructure Study/Design Vehicle/Equipment Other PRIORITY PROJECT DESCRIPTION Please describe the project. Explain priority and justification for the project. Estimated cost \$250,000. This project will replace the generator at ESS. The current generator is past its expected useful life.	SUB	MITTED BY		DATE SUBMITTED			TAS: ACT	
CATEGORY Facilities Infrastructure Study/Design Vehicle/Equipment Other PRIORITY PROJECT DESCRIPTION Please describe the project. Explain priority and justification for the project. Estimated cost \$250,000. This project will replace the generator at ESS. The current generator is past its expected useful life.	5	School		12/17/24	1	Insert Picture if available/applicable		
PRIORITY						<u>loubto</u>		
PROJECT DESCRIPTION Please describe the project. Explain priority and justification for the project. Estimated cost \$250,000. This project will replace the generator at ESS. The current generator is past its expected useful life.	CATEGORY	■ Facilities		Infrastructure	□ S	study/Design	☐ Vehicle/Equipment	☐ Other
Please describe the project. Explain priority and justification for the project. Estimated cost \$250,000. This project will replace the generator at ESS. The current generator is past its expected useful life.	PRIORITY		Nee	_			USEFUL LIFE (YRS)	30
Please describe the project. Explain priority and justification for the project. Estimated cost \$250,000. This project will replace the generator at ESS. The current generator is past its expected useful life.								
past its expected useful life.		Please des	cribe				stification for the project.	
Provide additional sneets as necessary		Estimated cost \$250,000. This project will replace the generator at ESS. The current generator is						
				Provide addi	tional s	heets as nece	ssary	

Catagamit	Five Year		Estimat	ted Cost by Fis	cal Year	
Category*	Total	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030
Facilities					250,000	
Infrastructure						
Study/Design						
Vehicle/Equipment						
Other						
TOTAL						

^{*} If multiple categories for single project, include cost for each and for each FY as needed

PROJECT ID (by Committee)	26-065			
PROJECT TITLE				
Facilities Garage Addition				
DEPARTMENT				
School				
SUBMITTED BY	DATE SUBMITTED			
School	12/17/24			



Insert Picture if available/applicable

CATEGORY	■ Facilities	☐ Infrastructure	☐ Study/Design	☐ Vehicle/Equipment	☐ Other
PRIORITY	☐ Emergency Immediate Need	■ High Needed in next 2 years	☐ Low Needed in 2-5 years	USEFUL LIFE (YRS)	50
	Please des		CT DESCRIPTION blain priority and jus	stification for the project.	
bay garage attachments	is used to stor s, etc. The spa	e various pieces of	equipment such of equipment is s	g facilities garage. The d as tractors, mowers, pa tored outside. An additi ents.	int machines,

Cotogowy	Five Year		Estimat	ed Cost by Fis	cal Year	
Category*	Total	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030
Facilities				500,000		
Infrastructure						
Study/Design						
Vehicle/Equipment						
Other						
TOTAL						

^{*} If multiple categories for single project, include cost for each and for each FY as needed

PROJECT ID (by Committee)	26-066			
PROJECT TITLE				
Facilities Pickup Truck				
DEPARTMENT				
School				
SUBMITTED BY	DATE SUBMITTED			
School	12/17/24			



Insert Picture if available/applicable

CATEGORY	☐ Facilities	☐ Infrastructure	☐ Study/Design	■ Vehicle/Equipment	☐ Other
PRIORITY	☐ Emergency Immediate Need	■ High Needed in next 2 years	☐ Low Needed in 2-5 years	USEFUL LIFE (YRS)	10
			CT DESCRIPTION		
	Please des	cribe the project. Exp	olain priority and jus	stification for the project.	
truck will rep	place the 2012			for the facilities departmes on it. The newest truc	

Catagamyt	Five Year		Estimat	ted Cost by Fis	cal Year	
Category*	Total	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030
Facilities						
Infrastructure						
Study/Design						
Vehicle/Equipment		60,000				
Other						
TOTAL						

^{*} If multiple categories for single project, include cost for each and for each FY as needed

PROJECT ID (by Committee)	26-067			
PROJECT TITLE				
GHS Auditorium Renovations				
DEPARTMENT				
School				
SUBMITTED BY	DATE SUBMITTED			
School	12/17/24			



Insert Picture if available/applicable

CATEGORY	■ Facilities	☐ Infrastructure	☐ Study/Design	☐ Vehicle/Equipment	☐ Other	
PRIORITY	■ Emergency Immediate Need	☐ High Needed in next 2 years	☐ Low Needed in 2-5 years	USEFUL LIFE (YRS)	50	
PROJECT DESCRIPTION Please describe the project. Explain priority and justification for the project.						
Estimated cost \$1,500,000. This will be the first Auditorium renovation project in the schools forty-eight (48) years of use. Project consists of new HVAC system, new electrical system, new lighting (stage and house), new sound system, new projection system and screen, removal of original drop ceiling, new ceiling structure with appropriate sound dampening system, new exit doors, painting throughout the auditorium, sound booth enhancements and equipment along with various additional tangential items. The goal is to have this completed by the end of 2025.						

Ootowanit	Five Year	Estimated Cost by Fiscal Year					
Category*	Total	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030	
Facilities		1500000					
Infrastructure							
Study/Design							
Vehicle/Equipment							
Other							
TOTAL							

^{*} If multiple categories for single project, include cost for each and for each FY as needed

PROJECT ID (by Committee)	26-068			
PROJECT TITLE				
GHS C-Wing (locker rooms) renovations				
DEPARTI	1ENT			
Scho	ol			
SUBMITTED BY	DATE SUBMITTED			
School	12/17/24			



Insert Picture if available/applicable

CATEGORY	■ Facilities	☐ Infrastructure	☐ Study/Design	☐ Vehicle/Equipment	☐ Other		
PRIORITY	☐ Emergency Immediate Need	■ High Needed in next 2 years	☐ Low Needed in 2-5 years	USEFUL LIFE (YRS)	30		
PROJECT DESCRIPTION							
	Please describe the project. Explain priority and justification for the project.						
 Estimated c	Estimated cost \$2,000,000. This project will take a holistic look at the C-wing of GHS (Gym and						

Estimated cost \$2,000,000. This project will take a holistic look at the C-wing of GHS (Gym and Cafeteria). In particularly, the boys and girls locker rooms and associated rooms/offices. In both locker rooms, the showers are not utilized and the original lockers are well beyond their useful life. The weight room is undersized. The tile work is failing after 50 years of use and abuse. The project would re-make the aforementioned areas into modern usable locker rooms, weight rooms and offices.

Cotogory*	Five Year		Estimated Cost by Fiscal Year			
Category*	Total	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030
Facilities			2,000,000			
Infrastructure						
Study/Design						
Vehicle/Equipment						
Other						
TOTAL						

^{*} If multiple categories for single project, include cost for each and for each FY as needed

PROJECT ID (by Committee)	26-069			
PROJECT TITLE				
GHS Replace Exit / Emergency Lighting				
DEPARTN	1ENT			
Scho	ol			
SUBMITTED BY	DATE SUBMITTED			
School	12/17/24			



CATEGORY	■ Facilities	☐ Infrastructure	☐ Study/Design	☐ Vehicle/Equipment	☐ Other		
PRIORITY	☐ Emergency Immediate Need	■ High Needed in next 2 years	☐ Low Needed in 2-5 years	USEFUL LIFE (YRS)	30		
	Please des		CT DESCRIPTION blain priority and just	stification for the project.			
Please describe the project. Explain priority and justification for the project. Estimated cost \$150,000. This project will replace original EXIT signage and emergency lighting. A lot of the EXIT signage at GHS is not code compliant, but is grandfathered in as it is not illuminated. The emergency lighting is mostly original to the building and is need of updating and replacement.							
		Provide addit	ional sheets as neces	ssary			

Cotogory*	Five Year		Estimat	ted Cost by Fis	cal Year	
Category*	Total	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030
Facilities		150,000				
Infrastructure						
Study/Design						
Vehicle/Equipment						
Other						
TOTAL						

^{*} If multiple categories for single project, include cost for each and for each FY as needed

PROJECT ID (by Committee)	26-070			
PROJECT TITLE				
GHS Interior Painting				
DEPARTMENT				
School				
SUBMITTED BY	DATE SUBMITTED			
School	12/17/24			



Insert Picture if available/applicable

CATEGORY	■ Facilities	☐ Infrastructure	☐ Study/Design	☐ Vehicle/Equipment	☐ Other
PRIORITY	☐ Emergency Immediate Need	☐ High Needed in next 2 years	Low Needed in 2-5 years	USEFUL LIFE (YRS)	30
	Please des		ECT DESCRIPTION plain priority and just	stification for the project.	
				lls at GHS. While some d in excess of 15 years.	walls are
		Provide addit	tional sheets as neces	ssary	

Category*	Five Year		Estimat	ed Cost by Fis	cal Year	
Category*	Total	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030
Facilities				150,000		
Infrastructure						
Study/Design						
Vehicle/Equipment						
Other						
TOTAL						

^{*} If multiple categories for single project, include cost for each and for each FY as needed

PROJECT ID (by Committee)	26-071			
PROJECT TITLE				
GHS Landscaping				
DEPARTMENT				
School				
SUBMITTED BY	DATE SUBMITTED			
School	12/17/24			



Insert Picture if available/applicable

CATEGORY	■ Facilities	☐ Infrastructure	☐ Study/Design	☐ Vehicle/Equipment	☐ Other			
PRIORITY	☐ Emergency Immediate Need	☐ High Needed in next 2 years	Low Needed in 2-5 years	USEFUL LIFE (YRS)	30			
_								
	PROJECT DESCRIPTION Please describe the project. Explain priority and justification for the project.							
First impres educational low-mainter	Estimated cost \$50,000. This project will replace the existing landscaping of mostly ewe bushes. First impressions are important and the first impression of the landscaping around the City's premier educational facility is lacking. Many of the bushes are damaged, dying or missing. A new low-maintenance landscape design would not only be appealing, but would also assist in time is takes to maintain the area.							

Category*	Five Year	Estimated Cost by Fiscal Year				
	Total	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030
Facilities				50,000		
Infrastructure						
Study/Design						
Vehicle/Equipment						
Other						
TOTAL						

^{*} If multiple categories for single project, include cost for each and for each FY as needed

PROJECT ID (by Committee)	26-072			
PROJECT TITLE				
GHS re-key building				
DEPARTMENT				
Scho	ol			
SUBMITTED BY	DATE SUBMITTED			
School	12/17/24			



			_				
CATEGORY	■ Facilities	☐ Infrastructure	☐ Study/Design	☐ Vehicle/Equipment	☐ Other		
PRIORITY	☐ Emergency Immediate Need	☐ High Needed in next 2 years	Low Needed in 2-5 years	USEFUL LIFE (YRS)	30		
			CT DESCRIPTION				
	Please des	cribe the project. Exp	olain priority and jus	stification for the project.			
		eys have come and	gone and have b	ding and create a new keen added and deleted	•		
		Provide addit	ional sheets as neces	ssary			

Catagamyt	Five Year	Five Year Estimated Cost by Fiscal			cal Year	
Category*	Total	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030
Facilities					40,000	
Infrastructure						
Study/Design						
Vehicle/Equipment						
Other						
TOTAL						

^{*} If multiple categories for single project, include cost for each and for each FY as needed

PROJECT ID (by Committee)	26-073			
PROJECT TITLE				
GHS Replace Bathroom Partitions				
DEPARTMENT				
Scho	ol			
SUBMITTED BY	DATE SUBMITTED			
School	12/17/24			



Insert Picture if available/applicable

CATEGORY	■ Facilities	☐ Infrastructure	☐ Study/Design	☐ Vehicle/Equipment	☐ Other		
PRIORITY	☐ Emergency Immediate Need	☐ High Needed in next 2 years	Low Needed in 2-5 years	USEFUL LIFE (YRS)	30		
	Please des		CT DESCRIPTION plain priority and just	stification for the project.			
Please describe the project. Explain priority and justification for the project. Estimated cost \$50,000. This project will replace original bathroom partitions throughout the buildings. Many of the partitions have been repaired past their useful life span.							

Category*	Five Year	Estimated Cost by Fiscal Year				
	Total	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030
Facilities				50,000		
Infrastructure						
Study/Design						
Vehicle/Equipment						
Other						
TOTAL						

^{*} If multiple categories for single project, include cost for each and for each FY as needed

PROJECT ID (by Committee)	26-074			
PROJECT TITLE				
GHS Replace Service Equipment				
DEPARTMENT				
Scho	ol			
SUBMITTED BY	DATE SUBMITTED			
School	12/17/24			



Insert Picture if available/applicable

CATEGORY	☐ Facilities	■ Infrastructure	☐ Study/Design	☐ Vehicle/Equipment	☐ Other	
PRIORITY	☐ Emergency Immediate Need	☐ High Needed in next 2 years	Low Needed in 2-5 years	USEFUL LIFE (YRS)	30	
PROJECT DESCRIPTION Please describe the project. Explain priority and justification for the project.						
Estimated cost \$800,000. This project will replace original service equipment throughout the building. The Auditorium project replaced a dangerous and original piece of service equipment which serves the electrical needs of a portion of the buildings. Replacement of the remaining equipment is necessary. The reason this is listed as a low priority is that an engineering firm would need to be consulted to evaluate the existing equipment and make recommendations for replacement equipment. This would push the timing of the project out past two years.						

Category*	Five Year		Estimat	ted Cost by Fis		
	Total	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030
Facilities						
Infrastructure				800,000		
Study/Design						
Vehicle/Equipment						
Other						
TOTAL						

^{*} If multiple categories for single project, include cost for each and for each FY as needed

PROJECT ID (by Committee)	26-075			
PROJECT TITLE				
GHS Stair Tread Replacement				
DEPARTMENT				
Scho	ol			
SUBMITTED BY	DATE SUBMITTED			
School	12/17/24			



CATEGORY	■ Facilities	☐ Infrastructure	☐ Study/Design	☐ Vehicle/Equipment	☐ Other
PRIORITY	☐ Emergency Immediate Need	☐ High Needed in next 2 years	Low Needed in 2-5 years	USEFUL LIFE (YRS)	30
PROJECT DESCRIPTION					
	Please des	cribe the project. Exp	olain priority and jus	stification for the project.	

Please describe the project. Explain priority and justification for the	project.
Estimated cost \$80,000. Project would replace stair treads throughout GHS. treads (49 years old) are worn and/or missing in many areas.	The original stair
Provide additional sheets as necessary	

Category*	Five Year	Estimated Cost by Fiscal Year				
	Total	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030
Facilities				80,000		
Infrastructure						
Study/Design						
Vehicle/Equipment						
Other						
TOTAL						

^{*} If multiple categories for single project, include cost for each and for each FY as needed

PROJECT ID (by Committee)	26-076			
PROJECT TITLE				
GHS Standby Generator				
DEPARTMENT				
School				
SUBMITTED BY	DATE SUBMITTED			
School	12/17/24			



Insert Picture if available/applicable

CATEGORY	■ Facilities	☐ Infrastructure	☐ Study/Design	☐ Vehicle/Equipment	☐ Other		
PRIORITY	☐ Emergency Immediate Need	■ High Needed in next 2 years	☐ Low Needed in 2-5 years	USEFUL LIFE (YRS)	30		
	Please des		CT DESCRIPTION plain priority and jus	stification for the project.			
Please describe the project. Explain priority and justification for the project. Estimated cost \$250,000. This project will replace the original 49 year old generator. The current generators size will only run a portion of the building during an electrical outage. A new appropriately sized generator will ensure essential functions like lighting, heating, security systems and communication networks will continue to operate during an outage. Most of the aforementioned electrical needs (i.e. security, communication) were not in existence at the time of construction.							

Category*	Five Year		Estimat	ed Cost by Fis	cal Year	
	Total	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030
Facilities			250,000			
Infrastructure						
Study/Design						
Vehicle/Equipment						
Other						
TOTAL						

^{*} If multiple categories for single project, include cost for each and for each FY as needed

PROJECT ID (by Committee)	26-077			
PROJECT TITLE				
GHS to GMS Fiber Underground				
DEPARTMENT				
School				
SUBMITTED BY	DATE SUBMITTED			
School	12/17/24			



Insert Picture if available/applicable

CATEGORY	☐ Facilities	■ Infrastructure	☐ Study/Design	☐ Vehicle/Equipment	☐ Other		
PRIORITY	☐ Emergency Immediate Need	☐ High Needed in next 2 years	Low Needed in 2-5 years	USEFUL LIFE (YRS)	30		
	PROJECT DESCRIPTION Please describe the project. Explain priority and justification for the project.						
Please describe the project. Explain priority and justification for the project. Estimated cost \$40,000. Project would replace the overhead lines that currently carry the fiber with underground conduit. The current lines are currently strung on self-installed telephone poles at a less than optimal height.							

Category*	Five Year	Estimated Cost by Fiscal Year				
	Total	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030
Facilities						
Infrastructure				40,000		
Study/Design						
Vehicle/Equipment						
Other						
TOTAL						

^{*} If multiple categories for single project, include cost for each and for each FY as needed

PROJECT ID (by Committee)	26-078			
PROJECT TITLE				
GMS Domestic Hot Water Tank				
DEPARTMENT				
School				
SUBMITTED BY	DATE SUBMITTED			
School	12/17/24			



CATEGORY	■ Facilities	☐ Infrastructure	☐ Study/Design	☐ Vehicle/Equipment	☐ Other		
PRIORITY	☐ Emergency Immediate Need	■ High Needed in next 2 years	☐ Low Needed in 2-5 years	USEFUL LIFE (YRS)	25		
	Please des		CT DESCRIPTION blain priority and just	stification for the project.			
Please describe the project. Explain priority and justification for the project. Estimated cost \$50,000. Project would replace the original domestic hot water tank which is original to the building. The tank is showing signs of age and components are beginning to fail							
		Provide addit	ional sheets as neces	ssary			
)——————————————————————————————————————	-						

Catagory*	Five Year		Estimat	ted Cost by Fis	cal Year	
Category*	Total	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030
Facilities			50,000			
Infrastructure						
Study/Design						
Vehicle/Equipment						
Other						
TOTAL						

^{*} If multiple categories for single project, include cost for each and for each FY as needed

PROJECT ID (by Committee)	26-079			
PROJECT TITLE				
GMS Electronic Sign				
DEPARTMENT				
School				
SUBMITTED BY	DATE SUBMITTED			
School	12/17/24			



Insert Picture if available/applicable

CATEGORY	☐ Facilities	☐ Infrastructure	☐ Study/Design	■ Vehicle/Equipment	☐ Other
PRIORITY	☐ Emergency Immediate Need	☐ High Needed in next 2 years	Low Needed in 2-5 years	USEFUL LIFE (YRS)	25
	Please des		ECT DESCRIPTION plain priority and just	stification for the project.	
Please describe the project. Explain priority and justification for the project. Estimated cost \$40,000. Project would replace the original movable letter sign near the entrance to GMS. This would align with the electronic signs at GHS and GES and allow for important information to be displayed to all visitors.					

Cotogon/*	Five Year	Estimated Cost by Fiscal Year				
Category*	Total	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030
Facilities						
Infrastructure						
Study/Design						
Vehicle/Equipment						40,000
Other						
TOTAL						

^{*} If multiple categories for single project, include cost for each and for each FY as needed

PROJECT ID (by Committee)	26-080			
PROJECT TITLE				
GMS Road Improvements				
DEPARTMENT				
School				
SUBMITTED BY	DATE SUBMITTED			
School	12/17/24			



Insert Picture if available/applicable

CATEGORY	☐ Facilities	■ Infrastructure	☐ Study/Design	☐ Vehicle/Equipment	☐ Other		
PRIORITY	☐ Emergency Immediate Need	■ High Needed in next 2 years	☐ Low Needed in 2-5 years	USEFUL LIFE (YRS)	15		
restoration/i	PROJECT DESCRIPTION Please describe the project. Explain priority and justification for the project. Estimated cost \$500,000. Project consists of reclamation and re-paving of road, restoration/replacement of curbing of approximately 2,200 linear feet of two-lane road. Project would start at the intersection of the GMS roadway and Catherine Street and include the perimeter roadway at GMS. The goal is to have this completed by the end of 2025.						

Cotogony*	Five Year	Estimated Cost by Fiscal Year					
Category*	Total	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030	
Facilities			500,000				
Infrastructure							
Study/Design							
Vehicle/Equipment							
Other							

Provide additional sheets as necessary

TOTAL

^{*} If multiple categories for single project, include cost for each and for each FY as needed

PROJECT ID (by Committee)	26-081			
PROJECT TITLE				
GMS Roof				
DEPARTMENT				
School				
SUBMITTED BY	DATE SUBMITTED			
School	12/17/24			



CATEGORY	■ Facilities	☐ Infrastructure	☐ Study/Design	☐ Vehicle/Equipment	☐ Other		
PRIORITY	☐ Emergency Immediate Need	■ High Needed in next 2 years	☐ Low Needed in 2-5 years	USEFUL LIFE (YRS)	25		
	Please des		ECT DESCRIPTION plain priority and just	stification for the project.			
GMS roof.	Estimated cost share with MSBA \$300,000+. Project consists of the complete replacement of the GMS roof. Project would include costs associated with OPM, Design and construction. The goal is to have this completed by the end of 2027.						
		Provide addit	tional sheets as nece:	ssary			

Category*	Five Year		Estimat	ed Cost by Fis	cal Year	
	Total	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030
Facilities			300,000			
Infrastructure						
Study/Design						
Vehicle/Equipment						
Other						
TOTAL						

^{*} If multiple categories for single project, include cost for each and for each FY as needed

PROJECT ID (by Committee)	26-082			
PROJECT TITLE				
GMS Rooftop Condensers				
DEPARTMENT				
School				
SUBMITTED BY	DATE SUBMITTED			
School	12/17/24			



Insert Picture if available/applicable

CATEGORY	■ Facilities	☐ Infrastructure	☐ Study/Design	☐ Vehicle/Equipment	☐ Other
PRIORITY	☐ Emergency Immediate Need	■ High Needed in next 2 years	☐ Low Needed in 2-5 years	USEFUL LIFE (YRS)	25
			CT DESCRIPTION		
	Please des	cribe the project. Exp	plain priority and jus	stification for the project.	
as the GMS		Condensers are or	•	ooftop condensers at the truction of the building.	

Category*	Five Year	Estimated Cost by Fiscal Year				
	Total	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030
Facilities			100,000			
Infrastructure						
Study/Design						
Vehicle/Equipment						
Other						
TOTAL						

^{*} If multiple categories for single project, include cost for each and for each FY as needed

PROJECT ID (by Committee)	26-083			
PROJECT TITLE				
GMS Unit Ventilator Controller				
DEPARTMENT				
School				
SUBMITTED BY	DATE SUBMITTED			
School	12/17/24			



CATEGORY	■ Facilities	☐ Infrastructure	☐ Study/Design	☐ Vehicle/Equipment	☐ Other	
PRIORITY	☐ Emergency Immediate Need	■ High Needed in next 2 years	☐ Low Needed in 2-5 years	USEFUL LIFE (YRS)	25	
		PROJE	CT DESCRIPTION			
	Please des	cribe the project. Exp	olain priority and jus	stification for the project.		
Estimated cost \$500,000. Project would replace the original controllers for the unit ventilators in each room at GMS. The current controllers are twenty-seven (27) years old, not supported or manufactured any longer and are beginning to fail.						
		Provide addit	ional sheets as neces	ssary		
·						

Category*	Five Year Total	Estimated Cost by Fiscal Year					
		FY 2026	FY 2027	FY 2028	FY 2029	FY 2030	
Facilities			500,000				
Infrastructure							
Study/Design							
Vehicle/Equipment							
Other							
TOTAL							

^{*} If multiple categories for single project, include cost for each and for each FY as needed

PROJECT ID (by Committee)	26-084		
PROJECT TITLE			
GHS Elevator Renovations			
DEPARTMENT			
School			
SUBMITTED BY	DATE SUBMITTED		
School	3/27/24		



CATEGORY	☐ Facilities	■ Infrastructure	☐ Study/Design	☐ Vehicle/Equipment	☐ Other		
PRIORITY	☐ Emergency Immediate Need	■ High Needed in next 2 years	☐ Low Needed in 2-5 years	USEFUL LIFE (YRS)	50		
PROJECT DESCRIPTION Please describe the project. Explain priority and justification for the project.							
Estimated cost \$150,000. There is only one elevator at GHS and it is original to the building. A recent inspection noted that the elevator was "tired" and many portions of the elevator were past their life expectancy. The project would entail the updating of the GHS elevator to include the motor, cables, cab interior, cab floor and all aspects and devices of the elevator cab and equipment. It would also bring portions of the elevator into ADA compliance (call button positioning).							
Provide additional sheets as necessary							

Category*	Five Year	Estimated Cost by Fiscal Year					
	Total	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030	
Facilities		150,000					
Infrastructure							
Study/Design							
Vehicle/Equipment							
Other							
TOTAL							

^{*} If multiple categories for single project, include cost for each and for each FY as needed