



Projects Submitted for 2026-2031 CIP

Project Name: Renovation &	Department Priority					
Update of Station 2 (South)		of projects				
Department: Fire Department	Department: Fire Department					
Primary Effect of Project:	☐ Replace or repair existing facilities or equi	ipment				
(check one)	☑ Improve quality of existing facilities or equ	<mark>uipment</mark>				
•	☐ Expand capacity of existing service level/facility					
	☐ Provide new facility or service capacity					
Service Area of Project:	☐ Region ☐ Town	n Center				
(check one)	☐ Town-wide ☐ Stree	et				
,	☐ School District ☐ Othe	er Area				
	☐ Neighborhood					
Project Description:						
The Londonderry Fire Departm	ent, Station 2, located at 17 Young Road, need	ds full renovation. This includes				
upgrades to the exterior lightin	g, siding, roofing, gutters, plumbing, windows	s, doors and interior lighting,				
	<mark>ment</mark> , kitchen millwork, flooring, bedroom mi	llwork, bathroom finishes, appliances,				
HVAC, and PPE cleaning machinery.						
Rationale for Project:	☐ Urgent Need					
(check those that apply, elaborate below)	Removes imminent threat to public health or safety					
elaborate below)						
	Responds to federal or state requirement to implement					
	☐ Provides added capacity to serve growth					
	□ Reduces long term operating costs					
	☐ Provides incentive to economic developm	ent				
	☐ Eligible for matching funds available for a	limited time				
Narrative Justification:						
The Londonderry Fire Departm	ent, Station 2, located at 17 Young Road, was	built in 2006 at a budget friendly cost				
to the town's people. The building was built with a mixture of residential and commercial building products. Due to increases in call volume, the staff of the Fire Department was increased. Combined with 24/7 365 use, the building is worn out in many areas and failing in others. These deficiencies have led to costly repairs to the main HVAC and plumbing systems. Due to the use of residential products in a commercial use building, the kitchen, bedrooms and						
					The building currently is not energy efficient b	
				mixture of halogen hulbs and a	arly LED lighting, some fixtures no longer wor	ck at all. The windows and doors are

metal frames set in concrete block with no insulation factor, which has led to a strain on the HVAC system, causing condensation to build up during the summer months, and the inability to maintain heat during the winter months. There have been repeated water leaks in the building caused by failed plumbing pipes, damaged roofing, and





Γ	rotting wood siding. To conclude, the building is need of major renovations and upgrades.
	rotting wood stains. To contrade, the banding is need of major renovations and appraises.
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Cost Estimate	Capital Costs Dollar Amount (In current \$) \$_0.00: Planning/Feasibility Analysis \$_0.00: Architecture & Engineering Fe \$_0.00: Real Estate Acquisition \$_0.00: Site Preparation \$_1,400,000: Construction \$_200,000: Furnishings & Equipment \$_0.00: Vehicles & Capital Equipment \$: Other	-	Impact of Operating & Maintenance Costs or Personnel Needs Add Personnel Increased O&M Costs Reduce Personnel Decreased O&M Costs Cost of impacts, if known: + \$ Annually (-) \$Un Known Annually
Source of Funding	\$: Grant (Source:) \$: Loan (Source:) \$: Donation/Bequest/Private \$: User Fees & Charges \$: Capital Reserve Withdrawal \$: Impact Fee Account \$: Current Revenue \$: General Obligation Bond \$: Revenue Bond \$: Special Assessment \$: Other: \$: Other: \$: Total Project Cost	_	
Form Prepared by:	Name Signature Dept./Agency		pared





Projec Name	
EVALU	ATION CRITERIA
Enter a	n evaluation score from 0 (very low) to 5 (very high) for each criteria
	Addresses an emergency, public safety or school safety need
	Addresses a deficiency in service or facility
	Provides capacity needed to serve existing population or future growth
	Results in long term cost savings
	Supports job development/increased tax base
	Leverages the non-property tax revenues
	Matching funds available for a limited time
Т	otal Project Score (out of a possible 35 points)