

TOWN OF MEDFIELD: FY2027 CAPITAL REQUEST DETAILS

Department/Division:	Fire Dept
Capital Project/Purchase Title:	Truck Undercarriage Wash System
Requested Funding Amount:	11,591
Expected Life Cycle:	15 years
Priority:	High

Request Reasoning	<input checked="" type="checkbox"/> New <input type="checkbox"/> Resubmission (prior request not funded) <input type="checkbox"/> Recurring <input type="checkbox"/> Replacement of existing equipment
(check all those that apply)	

Request Purpose	<input type="checkbox"/> Rehabilitates obsolete assets <input type="checkbox"/> Address assets at end of life cycle (new Equipment) <input checked="" type="checkbox"/> Reduces future investment/maintenance needs <input type="checkbox"/> Public health/safety needs <input type="checkbox"/> Increase Efficiency <input type="checkbox"/> Alleviate/prevent service disruptions <input type="checkbox"/> Leverages state/federal grant funds (matching funds, etc.) <input type="checkbox"/> Compliance with law/mandate
(check all those that apply)	

Request Funding Source	<input type="checkbox"/> Debt <input type="checkbox"/> Grant <input type="checkbox"/> Enterprise Fund <input checked="" type="checkbox"/> Capital Stabilization Fund <input type="checkbox"/> Revolving Fund <input type="checkbox"/> Free Cash <input type="checkbox"/> Tax Levy <input type="checkbox"/> Other _____
(check all those that apply)	

Description:
 Undercarriage wash system with a pressure washer to stop the corrosive effects of road salt and brine and stop the frames of the fire trucks from rusting extending their use.

Benefits of Project and Impact if Not Completed:
 Benefits - washes off the salt, sand & brine from the roads to help prevent rust and build up on the frame and other components. If not completed rust and rot can build up on the frame and other components like breaks causing the need for replacement sooner.

Alternatives Considered (if any):
 Another department has a smaller hand cleaner that connects to a garden hose. They are not happy with the item and are looking at other options.

Operating Budget Impact:
 This project will have a positive impact on the operating budget by saving on maintenance costs; however, we will need to replace the cleaning solution.

Project Phase/Category (if applicable)	Amount
Study/Design	
Land Acquisition	
Construction	
Equipment Cost	
Permitting	
Contingency	
Other	
TOTAL	\$0

Please attach purchase/project estimate to this form including pictures if applicable

If the request is for a new on-road vehicle, the request must comply with the Zero Emission First Vehicle Policy

Enzo's Cleaning Solutions

2003 Superior St., Suite A
Sandusky, OH 44870
Phone: (419) 502-0007
enzoscleaning.com


Prepared For:

Bill Deking
Medfield Fire Department
114 North Street
Medfield, MA 02052
Ph: 508-498-3570
Email: bdking@medfield.net



WE KNOW CLEAN!

QUOTE

Date: 10/2/2025

Sales Consultant: Tim Esposito
Phone: 419-656-1730
Email: te@enzoscleaning.com

Part Number	Description	Qty	Retail Price	Discount	%/\$	Extended Price
The Neutralizer	<p>"THE NEUTRALIZER" Portable Vehicle Undercarriage Wash System - Safely removes corrosive and harmful salt build-up from road equipment, various surfaces and substrates. Use of undercarriage wash with our salt neutralizer chemical will prolong the life of your undercarriages, frame rails, oil pans, brake lines and body.</p> <p>PRE REQ - 4.0 GPM, 2000 PSI minimum pressure washer output</p> <p>System Includes: Two pad, galvanized unit, w /ball valve Manifold assembly, and Detergent Distribution System. Manifold can be mounted to wash bay or garage wall and enables vehicle to be washed then rinsed with easy operation.</p> <p>LIFETIME WARRANTY ON CENTER BAR, MANIFOLD AND PADS - (YEARLY PURCHASE OF THE D-SALT SALT AND BRINE REMOVER IS REQUIRED)</p> <p>SOLE SOURCE SYSTEM - THE NEUTRALIZER IS A SOLE SOURCE ITEM MANUFACTURED BY ENZO'S CLEANING SOLUTIONS, LLC. THE SYSTEM AND WARRANTY ARE TIED TOGETHER WITH THE USE OF THE D-SALT SALT REMOVER PRODUCT.</p>	1	\$4,000.00			\$4,000.00
Hotsy 1720	1.106-594.0 Hotsy 1720 Cold Water Electric Pressure Washer - 3.9 GPM @ 2000 PSI, 6HP, 230V/1PH, 28 AMP, Electric Motor, Belt Drive Hotsy Pump, Trigger Gun Shut-off, 50' high pressure hose. Dimensions: 31" L x 21" W x 16" H	1	\$5,826.15			\$5,826.15
Auto Start/Stop	8.929-377.0 Auto Start/Stop 208/230 V, 1 ph	1	\$484.71			\$484.71
Wall Mount Kit	9.801-033.0 Kit, 1700 Wall Mount	1	\$235.40			\$235.40
***	Recommended Detergent(s)	***				
D Salt	<p>D-Salt - Salt Neutralizer & Brine Remover, 55-Gal Drum</p> <ul style="list-style-type: none"> Diluted 4:1 Non-acid Dissolves all ice melt residue Apply to undercarriage and outside of vehicle 	1	\$1,045.00			\$1,045.00
***		***				

Enzo's is not responsible for venting, electrical or plumbing to a unit
This quote is valid for 30 days. Shipping is not included

Subtotal	\$11,591.26
Taxes	6.75%
TOTAL	\$11,591.26

Office Use Only:

THANK YOU FOR THE OPPORTUNITY TO EARN YOUR BUSINESS

Terms & Conditions: All orders are subject to approval and acceptance by Enzo's Cleaning Solutions and shall be subject to the terms and conditions herein contained, and to no others whatsoever unless altered or modified by Enzo's Cleaning Solutions in writing. Enzo's Cleaning Solutions shall be excused for any delay due to strikes, accidents, war, fires, Acts of God, or any other causes beyond our control. Promises of delivery are based on our expectations, and does not guarantee to accomplish shipment on the dates or estimated time period mentioned. Orders cannot be canceled, specifications changed, or good returned without written permission. Goods permitted to be returned are subject to restocking and freight charges.

TOWN OF MEDFIELD: FY2027 CAPITAL REQUEST DETAILS

Department/Division:	Fire
Capital Project/Purchase Title:	Car 3
Requested Funding Amount:	\$73,121
Expected Life Cycle:	10 years
Priority:	High

Request Reasoning <i>(check all those that apply)</i>	<input type="checkbox"/> New <input type="checkbox"/> Resubmission (prior request not funded) <input type="checkbox"/> Recurring <input checked="" type="checkbox"/> Replacement of existing equipment
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Request Purpose <i>(check all those that apply)</i>	<input type="checkbox"/> Rehabilitates obsolete assets <input checked="" type="checkbox"/> Address assets at end of life cycle (new Equipment) <input type="checkbox"/> Reduces future investment/maintenance needs <input type="checkbox"/> Public health/safety needs <input type="checkbox"/> Increase Efficiency <input type="checkbox"/> Alleviate/prevent service disruptions <input type="checkbox"/> Leverages state/federal grant funds (matching funds, etc.) <input type="checkbox"/> Compliance with law/mandate
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Request Funding Source <i>(check all those that apply)</i>	<input type="checkbox"/> Debt <input type="checkbox"/> Grant <input type="checkbox"/> Enterprise Fund <input checked="" type="checkbox"/> Capital Stabilization Fund <input type="checkbox"/> Revolving Fund <input type="checkbox"/> Free Cash <input type="checkbox"/> Tax Levy <input type="checkbox"/> Other _____
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Description:

The Fire Department is requesting the replacement of the current 2012 Ford F-350 pickup truck assigned to the shift commander. This truck serves a dual role: it provides reliable transportation for the shift commander during daily operations and responding to emergency calls. It also equipped to plow the fire station and clear driveways during emergencies. Maintaining clear access is essential to ensuring that ambulances and fire engines can reach residents in need without delay. Due to the age and condition of the vehicle, its reliability has diminished, increasing the risk of mechanical failure and potentially compromising emergency response. Replacing this vehicle will ensure continued operational readiness and the department's ability to provide uninterrupted service to the community.

Benefits of Project and Impact if Not Completed:

Benefits of the Project

Replacing the 2012 pickup truck will provide improved reliability for emergency response, increased operational efficiency, and enhanced plowing capabilities to ensure access during severe weather conditions. The new vehicle will also offer greater dependability, reduced maintenance requirements, and improved fuel efficiency, resulting in both short- and long-term cost savings.

Implications of Not Completing the Project

If this project is not completed, the department faces an increased risk of vehicle failure, as the aging 2012 truck is more likely to experience mechanical breakdowns that could delay emergency response. Additionally, the town will incur higher long-term repair costs, reduced plowing effectiveness that may hinder emergency access, diminished safety features, and a greater likelihood of service interruptions due to vehicle downtime.

Alternatives Considered (if any):

Both Ford and Chevy trucks were considered.

Operating Budget Impact:

This project will have a positive impact on the operating budget by saving on maintenance costs and fuel costs.

Project Phase/Category <i>(if applicable)</i>	Amount
Study/Design	
Land Acquisition	
Construction	
Equipment Cost	\$73,121
Permitting	
Contingency	
Other	
TOTAL	\$73,121

Please attach purchase/project estimate to this form including pictures if applicable

If the request is for a new on-road vehicle, the request must comply with the Zero Emission First Vehicle Policy



BUDGET QUOTE

DATE : 8/20/2025

Customer ID :

TO: Medfield Fire Dept
Captain Bill DeKing
bdeking@medfield.net

Salesperson: Andrew Kinniburgh
Office Phone # 774-556-2541

Contract : Vehicle : VEH110 / Equip : PCC

Qty	Item #	Description	Unit Price	Line Total
1.00	CK30743	2026 CHEVROLET SILVERADO 3500HD / WT / 4X4 / CREW CAB / 159"WB / 6.8' BED / RED HOT / 6.6L V8 GAS / 3.73 AXLE	\$ 50,266.00	\$ 50,266.00
1.00	FIO	FACTORY INSTALLED OPTIONS	\$ 3,530.44	\$ 3,530.44
	PYV	18" MACHINED ALUMINUM WHEELS		\$ -
	H2G	JET BLACK VINYL SEATS 40/20/40		\$ -
	PCV	WT CONVENIENCE PACKAGE		\$ -
	VYU	SNOWPLOW PREP PACKAGE		\$ -
	K4Z	AUX. BATTERY 700CCA		\$ -
	KW5	220 AMP ALTERNATOR		\$ -
	DWI	POWER / HEATED TRAILER TOW MIRRORS		\$ -
	UF2	LED CARGO LIGHTING		\$ -
	V46	CHROME BUMPERS		\$ -
	5H1	TWO (2) ADDITIONAL KEYS		\$ -
	9L7	UPFITTER SWITCH KIT (SHIPPED LOOSE)		\$ -
	KI4	120V BED MOUNTED POWER OUTLET		\$ -
	VXH	6" CHROME TUBULAR SIDE STEPS		\$ -
				\$ -
1.00	SUBLET	SPRAY IN BED LINER	\$ 745.00	\$ 745.00
1.00	SUBLET	FISHER TRUCK SIDE ONLY WITH TWO PLUG WIRING AND JOYSTICK CONTROLLER	\$ 4,090.00	\$ 4,090.00
				\$ -
1.00	PACKAGE	WHELEN CORE PACKAGE INCLUDES C399 SIREN/LIGHT CONTROLLER / 100 WATT SPEAKER / OBDII HARNESS / 54" LIBERTY II DUO LIGHTBAR / CCTL6 CONTROL HEAD	\$ 4,791.00	\$ 4,791.00
2.00	I3KC	WHELEN IONS TRIO RED/AMBER/WHITE MOUNTED IN GRILLE	\$ 255.00	\$ 510.00
2.00	VTX9K	WHELEN VERTEX DUO HIDEAWAYS RED/AMBER MOUNTED IN TAIL LAMPS	\$ 173.00	\$ 346.00

6.00	TMSOKC	WHELEN MINI T-IONS TRIO RED/AMBER/WHITE (2) MOUNTED ON FRONT FENDERS (4) MOUNTED ON DRIVER AND PASSENGER SIDE RUNNING BOARDS	\$ 198.00	\$ 1,188.00
2.00	NP6BB	WHELEN PIONEER NANO HIGH INTENSITY SPOT/FLOODS MOUNTED UNDER REAR BUMPER	\$ 315.00	\$ 630.00
1.00	121-0-04	WEATHERGUARD LOW PROFILE CROSSOVER TOOLBOX SINGLE LID / ALUMINUM /	\$ 1,419.00	\$ 1,419.00
1.00	84653	HARD FOLDING TONNEAU COVER COMPATIBLE WITH TOOLBOX	\$ 1,251.00	\$ 1,251.00
1.00	FLOOR	WEATHERTECH DIGITAL FIT FRONT FLOOR LINERS	\$ 145.00	\$ 145.00
1.00	RAIN	LOW PROFILE SMOKED RAINGUARDS	\$ 125.00	\$ 125.00
1.00	SHOP	SHOP SUPPLIES	\$ 595.00	\$ 595.00
1.00	GRAPHICS	GRAPHICS PER MEDFIELD FD SPECS T3 PACKAGE	\$ 1,595.00	\$ 1,595.00
1.00	GRAPHICS	8" REFLECTIVE CHEVRONS PACKAGE	\$ 395.00	\$ 395.00
1.00	ESTIMATE	ESTIMATED COST INCREASE FOR PARTS/LABOR FOR 2026 CONTRACT YEAR	\$ 1,500.00	\$ 1,500.00
			\$ -	
			\$ -	
			\$ -	
			\$ -	

Special Instructions:

Subtotal	\$73,121.44
Sales Tax	
Grand Total	\$73,121.44

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