TOWN OF BOLTON CONNECTICUT REQUEST FOR PROPOSAL

PROFESSIONAL SERVICES FOR THE PREPARATION OF A MASTER PLAN FOR THE BOLTON VOLUNTEER FIRE DEPARTMENT

Focus shall be inclusive of staffing, equipment and facilities.

The study shall assess current ability to provide service and shall provide necessary information

To plan ahead for a minimum of ten years.

Deadline for submission: July 7, 2025, before 11:00 am

All proposals shall be submitted as a hard copy with one original, one PDF and seven copies to the Bolton Selectman's Office located at 222 Bolton Center Road, Bolton CT 06043. They shall be in a sealed envelope and clearly marked BFD Masterplan. No faxed or emailed copies will be accepted.

Town contact:

James Rupert, Town Administrator 222 Bolton Center Road Bolton, CT 06043

860-640-8066 ext 6111 <u>hr@boltonct.gov</u>

Key Dates

- > RFP posted for review May 30, 2025
- Written questions due not later than June 23, 2025
- Addendums posted on Town of Bolton Website not later than June 30, 2025
- Proposals due to Bolton Selectman's office July 7, 2025, before 11:00 am

BFD = Bolton Volunteer Fire Department Town = The Town of Bolton

Proposal information

The Town in conjunction with the BFD is seeking a qualified professional fire service consultant to prepare a master plan. The master plan shall review the overall effectiveness of and efficiency to include recommendations on staffing, facilities and equipment. The plan should identify opportunities for improvement and consider the staffing, facilities and equipment needs for a minimum of ten years to aid the Town and BFD in long range planning. The plan should also identify overall goals for BFD and the Town with suggestions on how to achieve them.

The BFD is an all-volunteer fire company with stipends paid to company officers. There are approximately seven company officers and 30 volunteers. We would like the plan to identify opportunities to recruit and retain volunteers at all levels of the organization. The BFD has a part time administrative assistant to aid with various administrative duties. The BFD provides emergency responses for fire, rescue and medical needs 24/7 through a contract with the Town. The BFD is a non-transport agency and ASM is the PSA provider for Bolton. The Town provides operational funding for the department and purchases all apparatus.

The Town of Bolton is in Tolland County and is comprised of approximately 15 square miles. It is a rural community with some commercial and industrial uses. The town still has an active farming community and has several apartments throughout the Town. There are approximately 5000 residents. Bolton has both an elementary and high school. We are a Resident State Trooper Town and often have a coordinated response between the FD and the Resident Troopers. The Town is home to the 175 acres Lower Bolton Lake which is partially in the adjacent Town of Vernon. Bolton operates under a Town Charter with a Selectman/Town Administrator form of government.

The intent of this study is to evaluate the current status based on the current deployment model and identify opportunities for increased efficiency and effectiveness. Additionally, the plan should identify the future needs of the BFD for at least ten years of long-range planning. The key parts of

that revolve around staffing, equipment and facility needs. The condition of the facility is not part of this plan.

The submission should include information about the key personnel assigned to this project. References for similar projects that include a name, the agency the represent, a phone number and email address.

The respondent shall include a detailed description of the scope of services and the expected schedule. The respondent should expect to meet with the Board of Selectmen and Fire Commission and senior officers of the BFD as part of the process. A joint presentation to the Board of Selectmen, Fire Commission and senior officers will be held at the end of the project.

The Town and BFD accept no financial responsibility for costs incurred by any offeror responding to this RFP. All responses and materials related to this RFP shall become the property of the Town upon submission.

Additional information

Current Company Officers

Officers

Chief:	
Deputy Chief:	
Assistant Chief:	
Captain:	
Captain:	
Lieutenant:	

Lieutenant: Lieutenant (EMS):

Safety Officer:

Bruce A. Dixon Matthew Perriera

vacant
Daniel Ross
James DeMorro
Tyler Clark
Jason Vincent
Melissa LeGeyt

Peter Morra

Fire Marshal:

Deputy Fire Marshal:

President:

Treasurer:

Vice President: Secretary:

Fire Commissioner's Chairperson:

William Call James Quish

Joseph "Chip" White

Daniel Ross Steven Clark James Aldrich

John Morianos



Truck 134 (TK134) is a 2008 Pierce 100-foot aluminum ladder truck on a Velocity chassis. The truck has a 2,000 GPM pump, 500-gallon booster tank, thermal imaging camera, 15 KW generator, 6,000 watts of lighting, Amkus extrication equipment including hydraulic cutter and spreader, EMS equipment, and seating for six. Truck 134 is first due at structure fires.



Tanker 234 (T234) is a 2017 US Tanker Heritage body on a Kenworth T800 Chassis. It has a 1,500 GPM Waterous pump, 3,000-gallon water tank, tanker shuttle equipment, as well as EMS and LifeStar landing equipment. Tanker 234 shuttles water to structure fires and is first due at LifeStar incidents.



Engine Tank 134 (ET134) is a 2023 Pierce Velocity engine. It features a 1,500 GPM single-stage Hale pump, 1,000-gallon booster tank, foam equipment, thermal imaging camera, EMS equipment, and seating for six. Engine Tank 134 responds to vehicle accidents and fires and is second due to structure fires.



Rescue 134 (R134) is a 2013 Pierce Heavy Rescue. It features full EMS capabilities including AED, cold water rescue suits, 15 KW PTO powered generator, six hydraulic lines to include Amkus spreader, cutter and rams, pneumatic lift bags, cribbing, gas meters, 8,000-pound capacity winch, light tower and scene lights, and seating for six. Rescue 134 is first due to vehicle accidents or any incident where heavy rescue capabilities are needed.



Service 34 (S34) is a 2008 Chevy Suburban. It has full EMS capabilities including AED, equipment for command operations, and seating for five.



Service 134 (S134) is 2021 Dodge Ram 3500. It has full EMS capabilities including AED, equipment for command operations, and has seating for five. Service 134 is used to transport LifeStar crews and is first due to house medical calls.



Service 234 (S234) is a 2018 Dodge Ram 3500 utility truck. This is the Department's workhorse utility vehicle, capable of transporting and trailering primary and support equipment to an incident.



Forestry 134 (F134) is a 2022 Ford F550 4X4 with CET fire pump, 300-gallon booster tank, Indian Cans, winch, and a multitude of other wildland firefighting equipment.



Marine 134 (M134) is a 2020 Rescue One 16-foot aluminum boat with a 40 HP 4 stroke engine, center console, and has a dive/rescue platform. It is a trailer towed by Service 234. Our boat has seen service not only in Bolton Lake but in many lakes and ponds in eastern Connecticut.



Utility Vehicle 134 (UTV134), a 2004 Kubota RTV900, complements Forestry 134 for wildland firefighting and remote search and rescue operations. It is equipped with detachable firefighting or EMS equipment packages.

BOLTON BUDGET WORKSHOP

FIRE COMMISSION

		Proposed	by Selectmen	2025-2026															0	
		Request	for	2025-2026	84,978	8,800	17,400	46,125	31,886	0	30,900	7,900	200	1,400	8,100	25,200	38,500	1,400	303,089	
		Adopted	Expenditures	2024-2025	82,503	8,800	7,200	46,125	30,786	0	29,200	7,900	200	1,400	8,100	25,200	38,500	1,300	287,514	
	Unaudited	Actual	Expenditures	2023-2024	48,183	10,169	5,709	72,267	28,881	1,390	19,974	4,280	544	1,709	2,945	8,180	44,382	1,130	249,743	
		Adopted	Expenditures	2023-2024	57,132	12,800	7,200	46,125	30,183	0	19,974	7,900	200	1,400	8,100	25,200	40,167	1,300	257,981	
FIRE COMMISSION			Category		Payroll	Professional Education Training	Other Professional Services	Fire/Security Maint. & Supply	Communications	Travel	Proficiency Fund	Repairs & Maintenance Supplies	Office Operation Expenditures	Other Supplies	Medical Expenses	Uniforms & Supplies	Equipment	Dues & Fees	Total	
Code 4203			Accounting Codes		51610	53200	53400	54302	55300	25800	55900	56100	56120	56300	26900	56930	57300	58100		