



Item to be added to the Agenda:

Late Agenda Item Submission

Submitted to Municipal Clerk promptly for dissemination to Council or ABCC and the public.

Request from the Floor Submission

A unanimous motion from Council or a majority vote for ABCC is required for acceptance. The late agenda item will be posted to the public the following day.

1. Meeting & Date

Regular Council Meeting

Nov. 25, 2025

Committee of the Whole Meeting

Other Meeting

2. Item: Emergency Services Provider Fund

Background: Define/Explain

New funding has become available with application deadline of Dec 1, 2025. Application needed information from fire departments, and there was only 4 week turnaround.

Outcome Requested:

Motion from council that will allow us to get application submitted by Dec 1, 2025 deadline

3. Motion for consideration:

That Council approve the Emergency Services Provider Fund application and FURTHER MOVE that the municipal contribution for this application be funded through the Fire Services + Emergency Measures Budget.

Submitted by: Lois Landry

Date: Nov. 25, 2025

2:45 pm

Emergency Services Provider Fund

Emergency Service Regional Funding Stream Application Guidelines 2025-2026

Introduction

The Emergency Services Provider Fund (ESPF) is a program intended to assist first responder organizations in Nova Scotia with the purchase of equipment used directly in response to a fire or emergency situation. Fire Departments, Ground Search and Rescue and HAZMAT organizations play an integral role in assisting emergencies, assisting in recovery and ensuring the safety of Nova Scotians.

The Department of Emergency Management is now administering the ESPF. For the Fall funding stream, support will be awarded to first responder organizations working in partnership with a municipality to strengthen emergency services across a wider geographic area. This stream is designed to address the collective needs of multiple emergency response organizations, ensuring coordinated, region-wide preparedness, response, and recovery efforts that benefit entire regions. The following programs improvements have been implemented relating to this new stream:

Emergency Service Regional Funding

- Supported to a maximum of \$200,000 will accept applications beginning October 1, 2025 and close December 1, 2025.
- Projects will be supported to a maximum of 90%.

ESPF Fall 2025-26

Emergency Service Regional Funding

Emergency Service Regional Funding: will be supported to a maximum of \$200,000. Applications will be accepted beginning October 1, 2025 and close December 1, 2025.

Emergency Service Regional Project Funding will be awarded to a volunteer first responder organization in partnership with a municipality to support emergency services across a broader geographic area. This funding will address the collective needs of multiple emergency response organizations responsible for the region, ensuring coordinated, region-wide preparedness, response and recovery efforts that benefit an entire region.

Eligible Recipients

- Fire departments;
- Ground search and rescue organizations, and
- HAZMAT organizations

Applicants must be working in collaboration with other first responder organizations and a municipality.

Organizations must be in compliance with all reporting requirements prior to application, including fire incident reports.

The recipient must secure the necessary insurance and permits prior to the commencement of the Project (e.g. emergency power).

Eligible Costs – Emergency Service Regional Funding

- Major equipment and specialized vehicles/trailers to support operations across a region;
- Regional training facility;
- Shared equipment pool (SCBA Cascade Trailer/Location, Drones, Rope or Swift Water Kits, Remote Rescue Kits, Rehab Units);
- Regional mobile command unit;
- Multi-purpose UTVs/ATVs for wildland and SAR missions;
- Regional hazard and vulnerability analysis to assist in building protection strategies;
- Regional risk reduction strategies and public education projects;
- Regional exercise and training program with AAR to inform regional capabilities improvements;
- Regional fire smart program enhancements;
- Mental health resiliency programs.

Ineligible Costs

- Operating and administrative costs;
- New construction or upgrades to facilities; and
- Equipment not used directly in the response to a fire or emergency situation.

Application Submission

To download the ESPF application for 2025–26, please visit the website: <https://beta.novascotia.ca/apply-funding-buy-equipment-thats-used-directly-response-fire-or-emergency-emergency-services-provider-fund>

You can also use a search engine (i.e. Google) to locate our website. Please use the following key words in your search, 'ESPF Nova Scotia'.

If you are having difficulties downloading the application online, please contact the Department of Emergency Management and we will provide assistance.

Completed applications and any supporting documents are to be submitted by email to ESPF@novascotia.ca. If you are unable to submit electronically, please contact DEM.

An acknowledgement email will be sent to you once your application is received.

Review and Approval Process

Applications submitted to DEM will be reviewed to ensure the requirements outlined in these guidelines have been met. Incomplete applications and/or late submissions may result in your project not being considered for funding.

As part of the review and approval process, DEM may request information from your municipalities related to the financial support they provide your organization.

The review and evaluation of applications is a competitive process. Although a project may be eligible, it is not guaranteed funding from this program. If the project is approved; it is possible that the approval will not match the full level of funding requested in the application.

Payment

Successful applicants will receive an approval letter and Terms and Conditions (T&Cs) outlining the requirements of the approval. DEM will release 100% of the payment upon receiving the signed T&Cs.

If your organization has received previous funding through the ESPF and the final report is overdue, no funds can be released for any subsequent grants approved through the ESPF until the overdue report has been received

Project Completion

The project must be complete and all invoices must be dated no later than January 31, 2027.

DEM has the right to require the return of any unspent funds or any funds that have been spent on items that were not part of the Agreement.

Final Reporting

The Recipient must submit a Statement of Expenditures to DEM within 60 days of project end date. DEM will provide the required reporting templates to successful recipients.

The Statement of Expenditures will consist of a listing of all invoices as well as proof of payment in the form of copies of cancelled cheques, printouts of online cancelled cheques, or copies of electronic payment documentation.

Communications

Funding approvals must be kept confidential until DEM has coordinated a public program announcement.

The contribution by DEM must be recognized in any project promotion or communication.

A list of successful project applicants may be made public after the process is completed.

For More Information

Emergency Services Provider Fund (ESPF)
Department of Emergency Management

ESPF@novascotia.ca

Emergency Services Provider Fund (ESPF)

Fall 2025-26

Emergency Service Regional Funding Stream



Emergency Service Regional Project Funding will be awarded to a first responder organization in partnership with a municipality to support emergency services across a broader geographic area. This funding will address the collective needs of multiple emergency response organizations responsible for the region, ensuring coordinated, region-wide preparedness, response and recovery efforts that benefit an entire region.

Fields marked with an * are mandatory

Applicant Information

Applicant Name (First Responder Organization or Municipality) *			
Municipality of the County of Richmond			
Street Number	Street Address *	Apartment/Suite	
2357	Hwy 206		
P O Box	Municipality*	Province*	Postal Code*
120	Richmond	Nova Scotia	B0E 1A0

Provide a detailed description of the organization including location, services provided, and the municipalities or communities served (Please attach a map outlining the service location if available). *

PLEASE SEE ATTACHED SHEETS.

Select type of organization: Municipal REMO Representative

Provide proof of incorporation (check appropriate): *

- Registry of Joint Stocks (Provide Number) #
- Through Legislation
- An entity of Town or Municipality

In Partnership with The Municipality of / or / the Organization known as

Name of Municipality / name of Organization	Municipality of the County of Richmond VFD's, Village of St. Peter's
---	--

Provide a detailed description of the organization including location, services provided, and the municipalities or communities served.

The Municipality of the County of Richmond is home to approximately 9000 residents in the Southern part of Cape Breton. It has numerous community organizations throughout approximately 30 communities with 1 First Nation Mi'kmaq community (Chapel Island) and a Village Commission in the Village of St. Peter's. There are 8 local Volunteer Fire Departments servicing the Municipality, as well as 1 in Chapel Island. The Municipality borders 2 neighbouring Municipalities and town of Port Hawkesbury (which is in Inverness County). Richmond County has an industrial park located in Point Tupper and due to the make up of businesses and their unique hazards, this is an extremely important area and hazard for critical infrastructure within the County and surrounding area. DWP services are the Waste Management Facility, water and sewer services located on Isle Madame (Petit de Grat, Arichat, and West Arichat), and Louisdale to Whiteside/Evanston. The Strait Richmond Hospital is in Evanston with an Urgent Treatment Centre located in Arichat at the St. Anne's Community Nursing Care Centre.



Emergency Services Provider Fund (ESPF)

Fall 2025-26

Emergency Service Regional Funding Stream



Contact Information:			
First Name, Initials *	Last Name *		
Steve	Marcellus		
Title			
Emergency Services Coordinator			
Telephone (Primary) *	Ext.	Telephone (Alt)	Ext.
902-226-3990		902-227-7779	
Email *			
emo@richmondcounty.ca			
Secondary Contract: *		Name of Municipality/Organization *	
Troy MacCulloch		Municipality of the County of Richmond VFD's, Village	
Telephone (Primary) *	Ext.	Email *	
902-226-3750		COA@richmondcounty.ca	

Project Information (Note: If you require additional space to respond to any of the following questions, please feel free to attach extra sheets as needed):

Please provide a detailed description of the proposed project and the equipment or assets to be purchased. Explain the anticipated benefits to the region, including: (2000 characters)

PLEASE SEE ATTACHED SHEETS.

Please list the agencies that will benefit from the project:

1. Municipality of the County of Richmond EMO - HRVA, responses, pre-planning, etc.
2. Municipality of the County of Richmond VFD's - responses, training, pre-planning
3. SAGSAR, Red Cross
4. Community Organizations as needed

Please provide a detailed description of the proposed project and the equipment or assets to be purchased. Explain the benefits to the region.

The Municipality of the County of Richmond proposes to enhance its emergency preparedness, response capabilities, and regional support capacity through the purchase of specialized emergency-response equipment. This initiative will equip local Volunteer Fire Departments (VFDs), municipal staff, and partner agencies with the modern tools required to conduct effective risk assessments, respond to emergencies, access remote locations, and maintain compliance with safety standards.

The project also strengthens mutual aid agreements by ensuring that the equipment will be available not only within the Municipality of the County of Richmond, but also to neighbouring municipalities and partnered emergency service organizations whenever required.

Equipment and assets to be purchased are:

A drone and Utility Task Vehicle (UTV) which will provide essential capabilities for accessing and assessing remote areas where road access is limited or non-existent, conducting hazard risk and vulnerability assessments (HRVAs), surveying terrain and providing aerial situational awareness during emergencies such as wildfires, floods, missing-person searches, and hazardous-material incidents, supporting pre-planning activities like area familiarization, mapping, and documenting high-risk zones, and enhancing the speed and safety of response teams, reducing the need for responders to enter high-risk or inaccessible environments without prior assessment.

Structural protection equipment (Wildfire Defense Tools) which will support front-line defense during wildfire events when conditions are safe for structural protection operations. It includes tools designed to protect properties and critical infrastructure by creating defensible spaces and applying protective measures, supports fire crews and mutual-aid partners during escalating wildfire activity, and enhance regional readiness by providing shared, standardized tools that can be deployed quickly across multiple jurisdictions.

Respiratory fit testing unit for ensuring compliance with provincial and national safety regulations related to respiratory protection, properly fitting VFD members for SCBA masks, N95s, and other respiratory devices required for firefighting, hazardous-material responses, and medical emergencies, supporting preparedness during public health events, including pandemics, by ensuring responders have safe, effective respiratory protection, and providing fit-testing capacity for other departments across neighbouring areas to ensure consistent standards.

Benefits:

1. Enhance emergency response across the entire Municipality and assist other Municipalities as needed. The new equipment will dramatically improve the Municipality's ability to respond quickly and safely to emergencies in both accessible and remote locations. This includes wildfires, flooding, medical calls, search-and-rescue operations, and infrastructure failures.
2. Strengthened Mutual Aid and regional collaboration as this equipment will be available to neighbouring municipalities, VFD's and mutual aid partners when requested to enhance overall resilience and preparedness across municipal boundaries.

3. Improved safety and regulatory compliance by ensuring that all VFD members and partner agencies meet required occupational health and safety standards, are properly equipped for both firefighting and medical responses, and have increased protection during future public health emergencies, supporting community-wide continuity of services.
4. The drone and UTV will provide for greater access to remote and hard to reach areas within the Municipality increasing situational awareness for risk management and pre-planning for EMO through access for HRVAs for more accurate detailed assessments that were previously difficult to conduct. This equipment will lead to better decision making, reduced long-term risk for the community, and overall increased safety of responders by providing aerial views for ground crews as they attempt to reach these areas. Additionally, these will aid with municipal strategic planning, infrastructure surveys, and development of emergency management exercises.
5. The structural protection equipment will help safeguard homes, businesses, and natural areas during wildfire events. As the wildfire seasons increase in frequency and severity, having dedicated protection resources is becoming essential for minimizing loss, supporting firefighting efforts and reducing recovery costs for municipalities and residents post incident.

Emergency Services Provider Fund (ESPF)

Fall 2025-26

Emergency Service Regional Funding Stream



Please provide details on how this equipment will be shared among the agencies: (500 characters)

PLEASE SEE ATTACHED SHEETS.

The expected impact on the community, based on the four pillars of emergency management (Prevention/Mitigation, Preparedness, Response, and Recovery). (500 characters)

ATTACHED

Describe the impact to your region if this funding is not forthcoming this year. (500 characters)

ATTACHED

If the project involves the purchase of equipment, please describe the training plan that will be implemented to ensure that all operators are properly qualified to use the equipment safely and effectively. (500 characters)

ATTACHED

If the project involves the purchase of equipment, please describe the maintenance and sustainment plan. Include details on how ongoing maintenance will be funded and managed to ensure the long-term usability of the asset. (500 characters)

ATTACHED

Please describe how the shared equipment will be dispatched and coordinated among the named regional organizations. Include details on the decision-making process, scheduling protocols, and any agreements in place to ensure equitable access and operational efficiency. (500 characters)

ATTACHED

Please provide details on how this equipment will be shared among agencies.

This equipment will be available to all agencies on a request basis. It would come with trained/certified operators to provide the requested services in conjunction with following safety guidelines and operating procedures.

The expected impact on the community, based on the 4 pillars of emergency management.

These items will provide significant improvements to community safety, resilience, and regional cooperation by enhancing the Municipality's ability to anticipate, withstand, respond to, and recover from emergencies, which in return has long-term benefits to residents, partner agencies and neighbouring municipalities.

Prevention

The new equipment will strengthen the Municipality's ability to identify risks early and take proactive steps to prevent emergencies from escalating such as improving risk identification, ability to monitor environmental conditions like flooding, drought areas, fuel loads and other indicators during wildfires will prevent small problems from becoming large regional incidents by sharing situational awareness and early alerting.

Mitigation

Limiting the damage to people, property and critical infrastructure can be done with the proposed equipment being used together. Mitigating the impacts during emergencies by using structural protection to reduce the severity of wildfires to protect homes, businesses and essential services. The drone can be used to provide precise mapping and assessments to support planning and responses. Using the UTV to access remote areas to safely inspect high-risk areas and enable crews to address hazards before they worsen. Fit testing responders to reduce exposure by ensuring they are using the right equipment at the right time.

Preparedness

The proposed equipment enhances the preparedness of the municipality through pre-planning, safer and more efficient training and overall regional preparedness. This is achieved through HRVAs, area familiarization (previously not complete due to access problems), critical infrastructure mapping and building capacity across the region.

Response and Recovery

The emergency response capability will significantly increase due to improved safety and situational awareness of responding agencies through aerial intelligence of real time information and stronger coordination between agencies. This additionally enhances the recovery as it supports reporting and planning of affected areas and allows responders and municipal officials access for safe inspections post incident.

Describe the impact on the community if this funding is not forthcoming this year.

If funding assistance is not approved, the requested items will need to go before council for budget approval. These items have been identified to enhance and improve on what is currently available within the Municipality.

If the project involves the purchase of equipment, please describe the training plan that will be implemented to ensure that all operators are properly qualified to use the equipment safely and effectively.

Policies and operating guidelines will be drafted in consultation with manufacturers recommendations, legislation and approved practices. Transport Canada guidelines will guide the drone training due to pilot license regulations.

The training plan will encompass equipment manuals and any manufacturer/provider training on the equipment. With continued training hours and documentation at each step of the process, I feel a robust program will be achieved with modifications along the way as needed.

If the project involves the purchase of equipment, please describe the maintenance and sustainment plan. Include details on how ongoing maintenance will be funded and managed to ensure long-term usability of the asset.

The sustainability would become a line item for maintenance, repair and training done by the Municipality. On going maintenance would be done through a recognized provider for preventative as well as repair. The items will have documentation binders for tracking:

- routine checks - monthly/after each use/pre trip/use
- response/use - date, time, operator that used it, hours used and in what conditions was it used
- cleaned after each use

Please describe how the shared equipment will be dispatched and coordinated among the named regional organizations. Include details on the decision-making process, scheduling protocols, and any agreements in place to ensure equitable access and operational efficiency.

The equipment would be requested through the Richmond Emergency Services Coordinator who would plan for the equipment and qualified operator(s) to respond. Due to the equipment proposed and certifications needed, the appropriate response of equipment with qualified operators would be done through approved policies and procedures outlining the equipment, capabilities and request criteria for things like training, pre-planning and emergency responses.

MOUs would need to be drafted to have bordering municipalities and agencies agree to the program, policies, procedures, use of equipment and any associated costs. Insurance would need to be reviewed and appropriately procured to allow a wide range of use across the region to ensure that when needed it is ready for use without restrictions.

Emergency Services Provider Fund (ESPF)

Fall 2025-26

Emergency Service Regional Funding Stream



Municipal Partnership (to be completed by a municipal representative):

As a municipal representative named in this application, please describe your organization’s support for the proposed shared project. Your response should outline the anticipated benefits to your municipality, explain how the shared equipment or resources will enhance local emergency management capabilities, and describe your organization's plans to contribute to and participate in regional coordination efforts. Please also include how the municipality intends to endorse the project, along with its financial commitment to the future maintenance and operation of the equipment purchased through this initiative.

(1000 characters)

Select the appropriate emergency management pillar(s) for the proposed betterment to be invested in. Check off as many pillars as needed.

- Prevention / Mitigation (reduce or eliminate risks before an incident occurs).
- Preparedness (build and sustain capabilities through planning, training and readiness).
- Response (immediate actions to save lives, protect property, and manage the incident).
- Recovery (restore systems, support communities, and address long-term impacts).

Select the appropriate category(ies) (check all applicable):

Prevention / Mitigation (Pillar 1)		Preparedness (Pillar 2)	
<input checked="" type="checkbox"/>	Risk Assessment & Hazard Profiling Regional hazard and vulnerability analysis to assist in building protection strategies	<input checked="" type="checkbox"/>	Capability Development through Exercises Regional exercise and training programs with After Action Reviews to drive continuous improvement
<input checked="" type="checkbox"/>	Public Safety Education & Risk Reduction Initiatives Regional risk reduction strategies and public education projects	<input checked="" type="checkbox"/>	Regional Specialized Response Assets Major equipment and specialized vehicles/trailers for regional use
<input checked="" type="checkbox"/>	Wildfire Mitigation Enhancements Regional FireSmart program expansion to reduce wildfire risk and community impact	<input checked="" type="checkbox"/>	Shared Response Equipment Resources Centralized or mobile assets such as SCBA cascade trailer, drones, rope/swift water kits, remote rescue kits and rehab units
		<input checked="" type="checkbox"/>	Training Infrastructure Regional training facility to support multi-agency skill development
Response (Pillar 3)		Recovery (Pillar 4)	
<input checked="" type="checkbox"/>	Incident Command & Coordination Platforms Regional mobile command unit for on-scene coordination and communications	<input checked="" type="checkbox"/>	Responder Mental Health & Resilience Support Programs focused on mental health wellness and resilience for emergency personnel.
<input checked="" type="checkbox"/>	Off-Road and Remote Access Vehicles Multi-purpose UTVs/ATVs for wildland firefighting and search and rescue missions		

As a municipal representative named in this application, please describe your organization's support for the proposed shared project. Your response should outline the anticipated benefits to your municipality, explain how the shared equipment or resources will enhance local emergency management capabilities, and describe your organization's plans to contribute to and participate in regional coordination efforts. Please also include how the municipality intends to endorse the project, along with its financial commitment to future maintenance and operation of the equipment purchased through this initiative.

The Municipality of the County of Richmond fully supports this shared equipment project and recognizes the significant benefits it will bring to community safety and regional coordination through improved emergency preparedness, response capacity, and inter-municipal cooperation. The drone, UTV, structural protection equipment, and fit tester will strengthen our ability to assess risks, reach remote areas, enhance wildfire defense, and ensure responder safety and compliance.

These resources will greatly improve local emergency preparedness and response while supporting neighbouring municipalities through mutual aid. Richmond County will participate in regional planning, establish MOUs, and ensure appropriate insurance and operator oversight. The municipality will endorse the project through Council and is committed to contributing to the ongoing maintenance, operation, and sustainability of the equipment.

Benefits to municipality

The acquisition of a drone, UTV, structural protection equipment, and a respiratory fit-testing unit will directly strengthen our ability to protect residents, property, and community infrastructure. These tools will allow our Emergency Services Coordinator and Volunteer Fire Departments (VFDs) to:

- Conduct accurate and timely hazard assessments
- Access remote or inaccessible areas
- Improve wildfire defense efforts with recon
- Enhance pre-planning and HRVA activities
- Maintain compliance with provincial safety standards through consistent fit-testing
- Provide quicker, safer, and more informed responses during emergencies

Collectively, these capabilities will increase our community's resilience and reduce the risks associated with wildfire, medical emergencies, environmental hazards, and remote-area incidents.

Enhancement of local emergency capabilities through sharing this equipment will significantly elevate the operational capacity of our local emergency services. The drone will offer real-time intelligence, mapping, and situational awareness for response and planning. The UTV will enable responders to reach remote areas swiftly, improving both rescue efforts and situational awareness. The structural protection equipment will provide critical defensive capability during wildfire events, safeguarding homes and key infrastructure. The fit tester will ensure that our responders are properly equipped, protected, and compliant with safety requirements for both fire and medical operations.

By integrating these assets into our emergency framework, the Municipality of the County of Richmond will be better prepared, more efficient, and safer in both everyday readiness activities and large-scale incident operations.

Contribution to Regional Coordination

Our municipality strongly values the regional approach to emergency management and fully supports the process of establishing Memorandums of Understanding (MOUs) with neighbouring municipalities to ensure that:

- Equipment can be shared as needed
- Activation procedures are clear and consistent
- Responsibilities and costs are transparent
- All partners benefit from enhanced emergency capabilities

On an ongoing basis, the continued support for our mutual-aid partners, Emergency Management Offices, and regional fire services with strengthen coordinated planning, training, and response efforts will be done.

Municipal endorsement and financial commitment

The Municipality of the County of Richmond intends to formally endorse this project through Council resolution, integration into our municipal emergency management planning and public notification. In addition, we acknowledge our responsibility to ensure the long-term sustainability of the program.

The Municipality is fully committed to this shared project and recognizes its critical importance to regional emergency readiness and community safety. We firmly believe that the coordinated use of this equipment will enhance capabilities across all pillars of emergency management—prevention, mitigation, preparedness, response, and recovery—and will result in a safer, more resilient region for all residents.

The municipality commits to:

- Supporting the ongoing maintenance, servicing, and operation of the equipment
- Ensuring appropriate insurance coverage is purchased and maintained
- Contributing municipal resources to the training, administration, and deployment of the equipment
- Providing leadership support through the Emergency Services Coordinator for coordination, access, and operator oversight

This financial and administrative commitment ensures that the equipment purchased through this initiative remains reliable, deployable, and beneficial to all partners throughout its operational lifespan.

Emergency Services Provider Fund (ESPF)

Fall 2025-26

Emergency Service Regional Funding Stream



Provide a breakdown of the costs for the proposed project and indicate if you have provided a quote. Please note that cost overruns of projects are the responsibility of the applicant.

List of Total Costs	Total Cost	Quote Provided (Yes or No)
DJI Matrice 4TD Drone kit, DJI AS1 Speaker and DJI AL1 Spotlight	14530.44	Yes
Pilot Certification Courses (approx. costs) to go with Drone	6134.44	No
Wildfire Protection equipment	63252.90	Yes
Polaris Ranger Crew XD 1500 UTV with Fire Skid	80999.10	Yes
Portacount Respirator Fit Tester	35083.12	Yes
Total Cost	\$200000	

Provide a quote for proposed purchase (attached the actual quote to the application).

Applicants must provide at least one (1) recent quote for each type of purchase. Please note that cost overruns of projects are the responsibility of the applicant.

Item #1 (describe): Drone

Name of Supplier: Dr. Drone

Total Cost: \$14530.44 + \$6134.44 towards pilot licence costs

Item #2 (describe): Water Winger Level 2 Protection Systems (15)

Name of Supplier: Wildfire Equipment

Total Cost: \$63252.90

Item #3 (describe): Polaris Ranger Crew XD 1500 UTV with Fire Skid

Name of Supplier: Cabot Powersports (UTV)/Royal Distributing (Fire Skid)

Total Cost: \$80999.10

Item #4 (describe): Portacount Respirator Fit tester

Name of Supplier: Concept Controls

Total Cost: \$35083.12

Emergency Services Provider Fund (ESPF)

Fall 2025-26

Emergency Service Regional Funding Stream



Project Estimate Funding Breakdown	
Emergency Services Provider Funds up to \$200,000 or 90% of total project cost	\$ 180000
Applicant's Contribution to Total Project Cost	\$ 20000
Other Groups or Organization (if applicable)	\$
Total (Should match Total Eligible Cost above)	\$ 200000

The Following supplementary information must be attached to your application:

- Financial Statement of the lead organization named as the Applicant (First Responder Organization or Municipality as noted on Page One of this application).
- Equipment Quote (for each type of equipment)

Please ensure your application is complete and includes all supplementary information. Incomplete applications and/or late submissions may result in your project not being considered for funding.

Please submit completed application, including all required attachments to the Program email:
ESPF@novascotia.ca

Emergency Services Provider Fund (ESPF)

Fall 2025-26

Emergency Service Regional Funding Stream



Municipal Endorsement:		
The undersigned, being the duly authorized representative of <u>Munic. of the County of Richmond</u> , hereby confirms <small>[Municipality Name]</small> that the municipality is supportive of the application submitted by <u>Steve Marcellus/MORC</u> <small>[Applicant Name/Organization]</small> for _____ <small>[brief description of the purpose or project, e.g., funding, permit, development initiative, etc.]</small>		
This endorsement is provided in recognition of the alignment between the proposed initiative and the strategic priorities or community development goals of <u>the Municipality of the County of Richmond</u> . The municipality <small>[Municipality Name]</small> acknowledges the potential benefits of the application and expresses its willingness to collaborate or facilitate the project as appropriate, subject to applicable laws, regulations, and municipal policies.		
Signature _____ Signed this _____ day of _____, 20____.		
Name of Signing Authority	Troy MacCulloch	
Title	CAO	
Municipality Name	Municipality of the County of Richmond	
Contact Information	Steve Marcellus, emo@richmondcounty.ca, 902-226-3990	
Applicant Declaration:		
<input checked="" type="checkbox"/> The information provided on this application form and accompanying documentation is accurate to the best of my knowledge. I hereby give the Department of Emergency Management (DEM) authority to verify any and all information pertaining to this application. I understand that the DEM will contact my municipality regarding any funding they provide the organization. I understand that any projects funded may be subject to audit by the Province of Nova Scotia. I understand that the Province reserves the right to review and inspect funded projects and related documentation during and following project completion. I understand that any municipal and/or provincial permits must be obtained and that work must conform to the Barrier Free Design standards of the Nova Scotia Building Code Regulations and the National Building Code of Canada 2020.		
Position	Municipal REMO Representative	Title ESC Date November 25, 2025
Signature		
Printed Name Steve Marcellus		

Quote

Quote No. #D9441



Date 10-08-2025

Email emo@richmondcounty.ca



Bill to Steve Marcellus
, NS
Tel +1902227779

Ship to Steve Marcellus
, NS
Tel

Item Description	Qty	Price	Item Total
DJI - DJI Matrice 4TD CP.EN.00000597.01	x 1	\$11,519.00	\$11,519.00
DJI - DJI Matrice 4D Series Battery CP.EN.00000636.01	x 1	\$459.00	\$459.00
DJI - DJI AS1 Speaker CP.EN.00000578.01	x 1	\$309.00	\$309.00
DJI - DJI AL1 Spotlight CP.EN.00000579.01	x 1	\$459.00	\$459.00
		Subtotal	\$12,746.00
		Shipping	\$0.00
		Total excl. Tax	\$12,746.00
		HST (14.0%)	\$1,784.44
		Total	\$14,530.44
		Total Paid	\$0.00

Thank You for your business!

HST #821 319126 RT 0001

DrDrone.ca

250 Baker Drive / Dartmouth, NS B2W 6L4 / 902-434-2556

orders@drdrone.ca / 1-844.DRDRONE/1-844-373-7663

drdrone.ca



Wildfire Equipment

Innovating Structure Protection



Box 1156, Salmon Arm, BC, V1E 4P3
 info@wildfireequipment.ca
 250-832-6695



QUOTE

#51124

Nov 24, 2025

Revision - 1

Valid until:

Dec 24, 2025

Customer:		Ship to:	
Name	Steve Marcellus	Name	
Company	Municipality of the County of Richmond	Company	
Address	2357 Highway 206	Address	
Unit #	P.O. Box 120	Unit #	
City	Richmond	City	
Province	Nova Scotia	Province	
Postal Code	B0E 1A0	Postal Code	
Phone	902) 226-2400, 1-800-567-2600	Phone	
Email	EMO@richmondcounty.ca	Email	

Line #	Description	Qty.	Price	Total CDN
Structure Protection Equipment				
1	Level 2 Structure Protection Kit w/ 100' line set - Includes 5/8" x 50' lay flat fire hose	15	3,799	56,985
2	250' 3/4" Full Loop Structure Protection System with 1.5" supply Y			
	Volume Discount:	15	3,699	55,485
3	Level 2 Kit Contents:			
4	2 – Water Winger No-Ladder Rooftop Sprinkler Kits. Over 7800 sqft coverage EACH – Includes standard 100' lines for buildings 100' up and over			
5	2 – Medium 1/2" Adjustable Rain Bird Impact Ground Spike Sprinklers 5800 sqft			
6	2 – Small 1/2" Adjustable Impact Ground Spike Sprinklers 4800 sqft coverage			
7	5 – 3/4" x 50' yellow Lay Flat, Abrasion Resistant, Yellow Coated Fire Hose for Main Line Loop			
8	7 – 5/8" x 50' white Fire Hose for Sprinklers and Nozzle			
9	5 – High Flow T's for Branch Lines			
10	1 – 3/4" High Flow Loop Start T for connecting to garden irrigation tap with garden hose threads			
11	2 – Heavy Duty Brass GHT – Y			
12	1 – Brass Fire Nozzle – Adjustable Mini Sweeper			
13	1 – 1 1/2" Poly forestry (twist lock) fire hose connection Loop Start, water supply feed split to connect to a pump or irrigation system etc.			

Notes

Shipping FOB Salmon Arm, BC

Subtotal: \$55,485.00
 PST \$0.00
 HST 14.00% \$7,767.90
Shipping: TBA
Total: \$63,252.90

BUILD SUMMARY



*3D model may not be an exact representation of your custom build

RANGER CREW XD 1500 NorthStar Edition Premium

Super Graphite Smoke

ID: R26X6L1RBJ

(CA) **\$59,789.00**
Price Per Unit

Accessories **\$1,514.96**

Total (CAD) **\$61,283.96
As Configured

A logistics surcharge will also apply on accessory orders

[+ Show details](#)

YOUR DEALER

CABOT POWERSPORTS

1173 KINGS ROAD, UNIT 100, SYDNEY, NS B1S 3B3

902-533-1730

<http://cabotpowersports.com>



Search for a Product or Part Number

My account

My Garage

Cart

SNOWMOBILE MOTORCYCLE DIRT BIKE ATV/UTV BICYCLE MARINE CASUAL APPAREL **CLEARANCE**

Brands Catalogues

Home / QTAC 40S Fire/Rescue Unit, Manual...

ZOOM IN



QTAC 1041-6364 ☆☆☆☆☆ 0 Reviews

QTAC 40S FIRE/RESCUE UNIT, MANUAL REEL, 3/4" X 75' HOSE, BRASS BULLS EYE

BLACK FRIDAY DEAL

\$8,198.99 ~~\$9,109.99~~ 10% OFF

Earn 8198 Royal Rewards

Quantity

Quantity selector: - 1 +

ADD TO CART

From \$822.25/mo with [shop Pay](#) [View sample plans](#)

Available Online Free Shipping on orders over \$89!

Leaves our warehouse in 1 business days

Check availability at others stores [Find in Store](#)



Free Shipping* Same Day Shipping* Hassle Free Returns Store Pickup

TECHNICAL SPECIFICATIONS

Mfg. Part Number
2300.017-02

YOU MAY ALSO LIKE

[SHOP ALL PRODUCTS →](#)



CUSTOMERS ALSO BOUGHT

[SHOP ALL PRODUCTS →](#)



70,393.95

14% - 9,855.15

EXTRA - 750.00

80,999.10



Sales Quote

160 McGovern Drive
 Cambridge, ON
 Canada
 N3H 4R7

Concept Controls Inc.
 1-888-207-2212

www.conceptcontrols.com

Bill-to Address

Richmond County
 Steve Marcellus
 2357 Hwy 206
 ARICHAT, NS B0E 1A0
 Canada

Ship-to Address

Richmond County
 2357 Hwy 206
 ARICHAT, NS B0E 1A0
 Canada

CRM ID	Contact Person	FOB	Sales person	No.
	Steve Marcellus	Cambridge	Matthew McCarrick	S-QUO6073
Document Date	Valid to	Payment Terms	Shipment Date	Shipment Method
December 17, 2024	January 16, 2025	COD	01/17/25	Collect

No.	Description	Quantity	Unit of Measure	Unit Price Excl. VAT	Line Amount Excl. VAT
8048-T	Portacount 8048 "Respirator Fit Tester. Microsoft Surface Go tablet, Wifi usb adapter, USB C-C cabl	1	Each	22729.00	22,729.00
8025-20	Adapter Kit For Scott Full-face AV-2000, AV-3000, Scott-O-Vista, 65	1	Each	364.00	364.00
8025-34	Mask Sample Adaptor Kit for MSA G1 Full-FacePiece Mask.	1	Each	546.00	546.00
CCIB2B5-8048	Optional: CCI Quality Guard, Bumper-To-Bumper Warranty Contract, 5-Year, PortaCount 8048	1	Each	6868.06	6,868.06
				Subtotal	30,507.06
				HST	4,576.06
				Tax Total	4,576.06
					35,083.12

Freight charges extra unless courier account provided. All returns must be approved by Concept Controls. Approved goods for return must be sent to Concept Controls within 30 days of purchase. All returned goods are subject to a 20% re-stocking fee unless otherwise specified

GST/HST Number: 891792178