



<u>TOWN OF HOLLAND</u> Police Department 27 Sturbridge Road Holland, MA 01521 Bryan C. Haughey *Chief of Police*

- To: Board of Selectmen
- cc: Ernest Fancy- Vice- Chair- Finance Board Richard Haller- Chair- Open Space Committee - Trails Committee Linda Blodgett- Treasurer- Chief Financial Officer CFO Stacy Stout- Town Administrator- Chief Procurement Officer CPO
- From: Bryan C. Haughey- Chief of Police/EMD
- Date: March 14, 2022
- Subj: MVP Planning Grant Environmental Hazard Mitigation Project Update Provider Procurement

Greetings,

As you should be aware from the email that I sent to you on February 17, 2022, we received the countersigned contract from the Executive Office of Energy and Environmental Affairs EEA which allows us to begin negotiations with a provider to complete the joint MVP Planning - Hazard Mitigation Project.

I received notification that the contract was signed via an email from our MVP Regional Coordinator, Andrew Smith on February 16, 2022. After reviewing the document, it appears the countersignature was completed on February 10, 2022.

In the email on February 17, I notified you that I would be distributing an internal email the following day, February 18, 2022, to the town boards, committees, and departments that are on the @hollandma.org email list asking for a commitment of personnel to staff a core team. In previous correspondence to your office, I outlined the fact that the grant requires a core team made up of municipal personnel (possibly up to 200 hours) to assist the provider through the process.

The first step in the process is choosing a provider from a list of over 400 state-certified vendors. My hope was to establish a working group of approximately 4 or 5 individuals to meet, review the list of authorized vendors, choose 3 candidates, and ultimately procure a provider. Unfortunately, as of March 1, 2022, I received no responses and consequently, I was forced to complete the review and selection process independently.

This required soliciting 3 written quotations from the state-certified provider list and was done so in accordance with M.G.L. c. 30b. The EEA recommends that we seek a provider who has experience working with municipalities in Massachusetts, strong facilitation and community planning experience, experience with climate change vulnerability assessments, hazard mitigation planning, and/or other risk assessments, and the ability to perform GIS analysis.

27 Sturbridge Rd - Holland Massachusetts 01521

To select 3 providers, I examined other MVP-certified municipalities within an approximate 30mile radius that have comparable populations and similar ecological systems and narrowed the selection to the 3 most utilized providers in those communities. My findings showed that 10 of the municipalities observed partnered with the Central Massachusetts Regional Planning Commission CMRPC to complete their Planning Grant, including Barre, Brookfield, Douglas, Dudley, New Braintree, North Brookfield, West Brookfield, and Sturbridge, 6 partnered with the Fuss & O'Neill Engineering Firm, including Belchertown, Charlton, Paxton, and Shutesbury, and 6 partnered with the Pioneer Valley Planning Commission PVPC, including Granby, Monson, Palmer, and Pelham. Taking into consideration the criteria and reviewing past planning reports from the municipalities the vendors worked with, it is clear that any of the 3 providers would be suitable for our needs. The planning reports for these towns can be viewed online on the EEA website¹.

On March 1, 2022, I distributed a Request for Quotation RFQ via email to all 3 vendors. I have attached a copy of one of the letters that I distributed for your review. Be advised that the content of all 3 letters is identical. On March 3, 2022, the Fuss & O'Neill Engineering Firm provided an email stating that due to the project timeline, budget, and existing workload, they will not be submitting a proposal. On March 8, 2022, I received a proposal from PVPC, and on March 11, 2022, I received a proposal from CMRPC. I have attached both proposals herein.

I am submitting this letter and the attached proposals so the Board has the opportunity to make their input known prior to the final selection. Please be advised that I received an email from Ernest Fancy, Vice-Chair of the Finance Board on March 4, 2022, stating he would be willing to participate as a team member and I received an email from Richard Haller, Chair of the Open Space & Trails Committee on March 7, 2022, stating he would like to stay informed as to the progress of the grant. Accordingly, I have included them in this correspondence. I have also included the municipal CFO and CPO to ensure they have this information as a matter of record.

As you know, we are under time constraints to complete the provider selection and award process so I am asking for a response from those who wish to weigh in as soon as possible. I feel it is reasonable to expect a final selection within the next 2 weeks, and before April 1, 2022.

Respectfully,

By C. Harfy

Bryan C. Haughey Chief of Police

27 Sturbridge Rd - Holland Massachusetts 01521

Dispatch: (413) 245-7222 Email: police@hollandma.org

¹ <u>Municipal Vulnerability Preparedness MVP Program Planning Reports</u>- sorted by municipality- EEA

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<u>TOWN OF HOLLAND</u> Police Department 27 Sturbridge Road Holland, MA 01521 Bryan C. Haughey *Chief of Police*

March 1, 2022

Central Massachusetts Regional Planning Commission Attn: Trish Settles, AICP, Deputy Director One Mercantile Street, Suite 520 Worcester, MA 01608

Subj: Holland MA MVP FY22 Round 2 Planning Grant – Request for Quote to Procure Service

Greetings,

The intent of this letter is to solicit from your agency a written quotation for services. On November 5, 2021, the Town of Holland applied for funding through the Executive Office of Energy and Environmental Affairs, EEA, MVP Planning Grant. On January 24, 2022, we were notified that we received the grant in the amount of \$27,000 to complete a joint MVP/Hazard Mitigation Plan Project. I have attached the official grant award letter herein.

We have been presented with a list of over 400 state-certified providers who we are authorized to engage with to complete the MVP/Hazard Mitigation Planning process. In accordance with M.G.L. c. 30b, the Uniform Procurement Act, and as the Project Manager/Grant and Funding Administrator for this project with delegated authority from the Municipal Chief Procurement Officer CPO to solicit bids, I am seeking written quotations from no fewer than 3 state-certified providers to complete the planning process in its entirety. I have attached an MVP Provider Commitment document that was provided to us by EEA and ask that you accept the same as a written description of the supply or service we require. Please note that Holland is part of the Greater Connecticut River Valley MVP Region.

On October 19, 2021, the Town of Holland Board of Selectmen voted to accept and approve an <u>Environmental Hazard Mitigation Project</u> proposal that was submitted to them by this office. The purpose of the proposal is to establish a multi-phase project consisting of an environmental hazard vulnerability assessment followed by implementing mitigation strategies and physical protective measures that will protect the health and safety of persons and property in our community. <u>The joint MVP/Hazard Mitigation Plan is the first phase of the overall project</u>. The most recent update to our Hazard Mitigation Plan took place in (2016).

I am providing you with this link to a publicly accessible document that is the most updated version of the Environmental Hazard Mitigation Project. I encourage you to review this document so you have a comprehensive understanding of the basic principles of the project. As you will see, our overall goal is to adopt procedures that center on the protection, restoration, and management of our ecological systems. With the focal point of our Town being the Hamilton Reservoir and with the vast amount of ponds, rivers, streams, trails, and other unique

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ecological systems within our community, we must take a proactive approach in prioritizing the preservation of our environment.

As a trained and state-approved MVP Planning Grant provider you may be aware that our first step is to review the list of authorized vendors, choose candidates, and ultimately procure a provider. Ideally, we seek to procure a provider who has experience working with municipalities in Massachusetts, strong facilitation and community planning experience, experience with climate change vulnerability assessments, hazard mitigation planning, and/or other risk assessments, and the ability to perform GIS analysis.

Unfortunately, we are under time constraints to achieve the first steps so I am asking for your written quote to be submitted for consideration no later than Tuesday, March 8, 2022. During this time we will also be working to establish our core team of individuals to work with you to satisfy the municipal staff commitment requirements of the grant.

The most timely manner in which to submit your quotation is electronic via email but it will also be accepted by fax or postal mail if needed. You may send all correspondence to my attention.

I would like to thank you in advance and please do not hesitate to contact me directly if you have any questions. I can be reached via email at <u>bhaughey@hollandma.org</u> or via voicemail at (413) 245-0117 ext: 330.

Respectfully,

By C. Harfy

Bryan C. Haughey Chief of Police

27 Sturbridge Rd - Holland Massachusetts 01521

Dispatch: (413) 245-7222 Email: police@hollandma.org

Fax: (413) 245-4482

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CHARLES D. BAKER GOVERNOR Office of the Governor Commonwealth of Massachusetts State House • Boston, MA 02133 (617) 725-4000

> KARYN E. POLITO LIEUTENANT GOVERNOR

January 24, 2022

Brian Haughey 27 Sturbridge Road Holland, MA 01521

Dear Brian Haughey:

Congratulations! I am pleased to notify you that the Town of Holland has been awarded a Municipal Vulnerability Preparedness (MVP) program grant in the amount of \$27,000 to complete a community resiliency planning process that will examine the community's vulnerabilities and strengths and identify priority actions to build resilience as the climate changes. I want to thank you for your commitment to building capacity in your community and working to ensure residents have the resources they need to deal with the challenges ahead. We look forward to partnering with you on this important issue.

You will be receiving further instructions from the Executive Office of Energy and Environmental Affairs MVP program in the coming days. In the meantime, please feel free to contact Kara Runsten (kara.runsten@mass.gov) if you have any questions.

Governor Charles D. Baker

Lt. Governor Karyn E. Polito

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MUNICIPAL STAFF COMMITMENT

The municipality must provide sufficient staff time (estimated at 120-200 hours) to assure completion of this planning exercise and community engagement:

- Paperwork; selecting and contracting vendor
- Help establish a core team within the town or region to steer the project
- Help identify and complete outreach to critical stakeholders, partners and town officials for workshop(s) and public listening session(s)
- Help coordinate, schedule, send invitations and attend planning meetings and workshop(s) and listening session(s)
- Find sufficient volunteers to serve as scribes during the workshop(s)
- Help coordinate staff interviews with key experts to collect information prior to the workshop(s)
- Provide MVP provider access to relevant planning documents, budget information, and other information on as needed useful to conducting the planning exercise, including access to;
- With MVP Provider, complete and send 3 progress reports to EEA with information on progress and spending to date, and submit final deliverables and invoice
- With consultant support as budget allows, complete at least one public listening session to engage the broader public in a discussion of the workshop results and completed report
- Continue municipal outreach and engagement, using the completed report to inform existing planning and project activities

MVP PROVIDER COMMITMENT

The MVP state certified provider must provide sufficient time (estimated at 120-240 hours) to complete the following tasks:

- Meet with Municipal Project Manager to set out project scope, timeline, and compile list of data needs; help with stakeholder mapping; and, set schedule for workshop(s)
- Meet with Community Core team 2-3x to help plan for workshop(s) and collect information
- Conduct several interviews with key municipal staff
- Prepare materials for workshop including:
 - Basemaps of town with critical layers
 - Climate change data relevant to the town and summary of potential impacts
 - Relevant planning documents and other existing town information about current hazards
 - o Risk matrix
- Serve as the lead facilitator during workshop(s) and bring 4-5 facilitators (or as many breakout groups planned) to assist as table facilitators.
- Designate town leads or skilled volunteers to be scribes at each table
- Document all workshop outcomes and prepare final risk matrix and summary reports
- Work with town to submit all materials to Commonwealth



Executive Office of Energy and Environmental Affairs Municipal Vulnerability Preparedness Program, 2019



Proposal: MVP/HMP Planning Grant for the Town of Holland

PVPC Qualifications

The Pioneer Valley Planning Commission (PVPC) is very pleased to have the opportunity to respond to the request for quotes to complete a joint Municipal Vulnerability Preparedness (MVP) & Hazard Mitigation Planning process for the Town of Holland. We are Holland's regional planning agency, and we exist to serve our cities and towns and have been doing so since 1962. We are extremely well qualified to support Holland in your Municipal Vulnerability Preparedness and Hazard Mitigation Plan work. We have worked extensively with Holland over the years, and are familiar with the many natural resources in the Town as well as the challenges you face from the impacts of natural hazards, climate change, and increased development. We would welcome the opportunity to assist Holland with this first phase of your multi-phase project to complete an environmental hazard vulnerability assessment and to implement mitigation strategies to increase the Town's health and resilience.

PVPC has facilitated the development of all our member municipalities hazard mitigation plans since the federal government started requiring hazard mitigation plans in the early 2000's. PVPC has excellent working relationships with the Massachusetts Emergency Management Agency (MEMA) and the Federal Emergency Management Agency (FEMA) and with our extensive experience we are very well qualified to update Hazard Mitigation Plans. We are also well equipped to facilitate Holland's MVP planning process. We have worked with 20 of our member cities and towns to facilitate their MVP planning processes, and we have assisted a number of our communities to secure MVP action grants.

The PVPC staff proposed to work on this project have over 50 years of experience working with communities in the Pioneer Valley to plan for, adapt, and mitigate natural hazards and build community resilience. We are extremely knowledgeable about the issues in the region and can build on our previous work achieving economies of scale that will benefit the Town.

PVPC has facilitated development of "Out Next Future: An Action Plan for Building a Smart, Sustainable and Resilient Pioneer Valley," which includes a regional climate vulnerability assessment and resilience action plan as well as the region's Green Infrastructure plan. PVPC has also worked with our member municipalities to prepare 32 community development plans, more than 20 open space and recreation plans, and more than 10 master plans. We have also collaborated with the Western Region Homeland Security Advisory Council (WRHSAC) on establishing shelter plans, subregional shelter agreements and locations, evacuation planning, and public information about emergency preparedness. We propose to complete both the MVP Planning process and update Holland's Hazard Mitigation plan using the funding provided to the Town by the Massachusetts Executive Office of Energy and Environmental Affairs starting in April 2022 and completing the work by June 2023.

Scope of Work:

<u>Task 0: Project management and Administration</u>: Meet and communicate with EEA MVP regional coordinator and core team to ensure compliance with local, state, and federal requirements, stay up-to-date with EEA's MVP work; Prepare quarterly reports for submission by the Town to EEA.

Task 1: Core Team formation, Meetings, and Community Engagement: Facilitate meetings with core team; Prepare for and facilitate 8-hour community resilience building workshop.

<u>Task 2: Hazard identification and vulnerability assessment:</u> Identify and describe hazards impacting the town as well as MVP vulnerability assessment; Update the critical facilities inventory; Assess town mitigation capabilities and existing mitigation strategies; Deliverable: Map of hazards and critical facilities.

<u>Task 3: MVP Risk Matrix and Final Repor</u>t: Complete the risk matrix during the CRB workshop and follow up communication; Complete the final report, in combination with the Hazard Mitigation Plan update.

<u>Task 4: Develop a Multiple Hazard Mitigation Strategy:</u> Develop new mitigation strategies and complete the hazard mitigation strategy table utilizing input from the Core Team and from the CRB workshop and listening sessions.

<u>Task 5: Hold Public Meetings</u>: Hold a public meeting prior to the CRB workshop and a public listening session after the CRB workshop and once the Final Report is complete; Conduct outreach and publicity for the meetings, and complete PLS summary for the Final Report.

<u>Task 6: Hazard Mitigation Plan Update/MVP Final Report Draft</u>: Complete draft Hazard Mitigation Plan Update/ MVP Final Report to submit to core team for review and then to EEA and MEMA/FEMA for approval; Make any necessary revisions based on comments from MEMA and FEMA and resubmit.

Timeline

While the RFR issued by the Executive Office of Environmental Affairs (EEA) stipulated that grant funds must be expended by June 30, 2022, the Town can apply for an extension until June 30, 2023. PVPC is providing this proposal with the understanding that before May 2022, the Town will apply to EEA for a grant extension until June 2023 in order to allow for a more thorough and well-paced planning process. The MVP regional coordinator has indicated that EEA will grant such an extension.

Project Budget

Task	Cost	
Task 0: Project Management & Administration		
Consultant staff meet with MVP team 2x to assure compliance with all local, state and federal		
requirements; stay up-to-date with EEA's MVP work and communicating with local MVP team		
Community Matchto prepare and submit invoices to EEA		
Subtotal Task 0	\$	3,100
Task 1: Committee Formation, Mtgs, & Community Engagement		
Subtask 1a Hazard Mitigation Plan Committee Meetings		
Consultant staff (facilitate local hazard mitigation committees-that meet 5x)		
Subtask 1b Municipal Vulnerability Preparedness Workshop		
Preparation for MVP Workshop		
Conduct 8-hour MVP workshops (up to 4 consultant staff)		
Community match - MVP public engagement		
Subtotal Task 1	\$	9,165
Task 2: Hazard Identification and Vulnerability Assessment		
Subtask 2a Hazard identification		
Subtask 2b Critical Facilities Inventory and Database		
Subtask 2c MVP Vulnerability Assessment		
Subtask 2d Hazard Mapping, Vulnerability/Risk Assessment Map		
Subtask 2e Assessment of Protection Measures		
Subtotal Task 2	\$	6,545
Task 3: MVP Risk Matrix and Final Report		
Subtask 3a Complete Risk Matrix		
Subtask 3b Complete Final Report		
Subtotal Task 3	\$	1,870
Task 4: Develop a Multiple Hazard Mitigation Strategy		
Subtotal Task 4	\$	1,360
Task 5: Hold a Public Listening Session		
Subtask 5a. Outreach and Publicizing Event		
Subtask 5b. Meeting prep and logistics		
Subtask 5c. Staff Support at Listening Session (2 staff)		
Subtask 5d. Complete PLS Summary for MVP Report		
Subtotal Task 5	\$	1,870
Task 6: Hazard Mitigation Plan Draft and Review		
Subtask 6a. Complete draft Hazard Mitigation Plan and submit to local team for review		
Subtask 6b. Complete final Hazard Mitigation Plan		
Subtotal Task 6	\$	2,210
Task 7: Hazard Mitigation Plan Adoption and Approval		
Subtask 7a. Local Adoption		
Subtask 7b. Plan Approval		
Subtotal Task 7	\$	680
PROJECT TOTAL COST	\$	26,800

The cost estimated by task may vary slightly among and between tasks, but the total cost for all work will not exceed \$26,800. Direct costs are included in the cost estimate.



Date: March 11, 2022
To: Bryan C. Haughey, Holland Chief of Police <u>bhaughey@hollandma.org</u>
From: Trish Settles, CMRPC Deputy Dirctor
Re: Scope of Service and Cost estimate for planning services

Central Massachusetts Regional Planning Commission - Who we are:

Founded by the Legislature in 1963, CMRPC provides a variety of services to its constituencies and brings a regional perspective to planning and development. One of 13 Regional Planning Agencies in Massachusetts, CMRPC serves the City of Worcester and 39 surrounding communities in the southern two-thirds of Worcester County. CMRPC's programs include Transportation, Geographic Information Systems (GIS), and Regional Collaboration and Community Planning.

Historically, CMRPC was comprised of two departments: Transportation and Land Use Planning. Transportation assists with multi-modal mobility of people and goods. The Transportation Department is staff to the Central Massachusetts Metropolitan Planning Organization (CMMPO) and helps organizations such as MassDOT, the Worcester Regional Transit Authority (WRTA), Federal Highway Administration (FHWA), and local governments implement crucial projects. The Community Development and Planning Department (formerly known as Land Use Planning) provides comprehensive planning services, technical planning services, and a variety of grant preparation and administration assistance to its 40-community region. In addition, the Department conducts studies on a broad range of regional growth issues and development trends.

Today, CMRPC includes robust GIS, Homeland Security, and Regional Services programs. For more than 15 years, CMRPC has provided comprehensive GIS services to its member communities and the region. Recently, CMRPC launched the Central Mass DataCommon and Indicators project - a free database and multifunction visualization tool. The Homeland Security program developed as CMRPC received fiduciary support and leadership endorsement by the Central Region Homeland Security Advisory Council. Finally, Regional Services involved in response to municipal fiscal constraints. CMRPC's staff continually searches for ways that its Member Communities can increase services while reducing costs.

Map of communities served by CMRPC

CMRPC has preapred Hazard Mitigation Plans for all 40 of our communities. CMRPC maintains a staff that is State certified to provide Municipal Vulnerability Preparedness (MVP) Planning. Our MVP work is are broken into four (4) tasks:

- 1. <u>Workshop Preparation</u>:
 - Work with the core team to identify and engage stakeholders from the municipality, including but not limited to municipal officials, business, neighboring communities,

private non-profits, and community residents. Products from the Community Resilience Building workshop guide can be used: <u>https://www.communityresiliencebuilding.org/</u>

- Work with the municipality to hold one public meeting during the production of the plan for comments to be included in the planning process, to be completed before the draft plan. This public meeting is in addition to the public listening sessions listed below.
- Prepare materials for the workshop including:
 - Basemaps of the municipality with relevant layers identified including important town assets, past hazards, natural features, roadways and other infrastructure, and any other relevant data
 - Summary of climate data and impacts to present to the municipality to help frame the discussion
 - Risk matrices from the www.communityresiliencebuilding.com site
 - Background data sets and any information collected from the municipality or staff interviews relevant to the workshops
 - Existing local plans
 - Presentations to introduce the MVP program, climate change projections, local natural hazards, and survey results from Task 2
- Develop a plan for staffing the workshop to include table facilitators and scribes at each table (approx. 10 bodies based on facility configuration and participant list size), using local volunteers and Core Team members wherever possible.

2. <u>Workshop Facilitation</u>:

Facilitate one 8-hour workshop, or two 4-hour workshops, or remote workshop to equal 8-hours with approval or agreement of both EOEEA and the Town per MVP program guidance, including the following topics:

- Characterize hazards:
 - Describe the past, current and future hazards in terms of impact location within the jurisdicton, using best available data including resilientMA Climate Change Clearinghouse, the State Hazard Mitigation and Climate Adaption Plan, and other best available data, reports, and technical documents. Each hazard will need to document the likely extent (a scale or measure of magintude) and probability of future occurence
 - The MVP Provider will create a map of areas affected by multiple natural hazards for the Town/City. This map will be used at the workshops and incorporated into the final deliverables. Providers may choose to create a series of maps showing each hazard or impact separately. A set of hazard maps will be included within the HMP, and GIS files will be made available to the Town/City for integration with their other community plans.
- Identify Community vulnerabilities and strengths:
 - Identify critical facilities vulnerabilities and strengths
 - 1. Critical facilities could include but are not limited to:
 - Roads, bridges, and dams
 - City or town owned buildings or offices

- Water and wastewater treatment plants
- Sewage pumping stations
- Schools and emergency shelters
- Major employers, primary economic centers
- Hospitals and critical care facilities
- Identify societal vulnerabilities and strengths
 - 1. Societal vulnerabilities and strengths could include but are not limited to:
 - Youth or elderly populations
 - Low to no income populations
 - Communities of color
 - Communities with limited English proficiency
 - People with disabilities
 - Cases of medical illness
- Identify land use and environmental vulnerabilities and strengths
 - 1. Land use and environmental vulnerabilities and strengths could include but are not limited to:
 - Land use maps that depict the location of developed land uses, delineated by categories based on use (e.g. residential, commercial, industrial, institutional, other public use, etc.) and intersections with known hazards.
 - Anticipated future land use areas and intersections with known hazards.
 - Natural resources areas
 - Development trends
 - Repetitive flood loss structures and structures which have incurred substantial damage, if they exist, as defined by FEMA (the community will need to request this data from DCR's Flood Hazard Management Program on letterhead)
- Identify vulnerabilities in other sectors as chosen by the community
- Assess and summarize vulnerabilities:
 - The MVP provider will take all the hazards identified in Section 2 and complete a vulnerability assessment that includes:
 - The risk assessment should include a description of each identified hazard's impact on the community as well as an overall summary of the community's vulnerability for each jurisdiction
 - The types and numbers of buildings (including NFIP losses), infrastructure, and critical facilities located in the hazard areas

- Documentation of the communities' current capabilities to mitigate and adapt to the identified vulnerabilities; providers are recommended to use the FEMA Capability Assessment Worksheet (attached).
- Evaluation of the capabilities and if any need improvements, development of recommended actions
- A review and documentation of the communities' continued compliance with the NFIP.
- Determine the highest priority hazards within the municipality
- Identify and Prioritize Community Actions
- Determine the Overall Priority Actions
 - Identify actions and how they will be administerd (including responsible party, time frame for completion, possible funding source, etc.
 - Use a prioritization process that will define urgency, cost and benefit and timing of the action
 - Identify process for monitoring, updating, and evaluating the plan/final report, including the process for continued public engangement
 - Description of the method and schedule for keeping the plan current (monitoring, evaluating and updating the mitigation plan within a 5-year cycle)

3. <u>Summary of Findings Report</u>:

- If this is an update to a previously appoved HMP, document any changes in priorities, development, and local progress of mitigation actions taken place in the community, if applicable.
- Finalize risk matrix and prepare it for submission
- Generate final workshop report using the mandated EEA format. Report shall follow this template at a minimum, though it can include additional sections and materials as appropriate.

4. Follow-up Steps:

- Support Core Team's (1) public listening session during the plan development and (1) public listening session after the CRB workshop, to be held no later than May 30, 2021, through preparation of publicity and presentation materials and by participation at session.
- As time allows, make a presentation summarizing the MVP process and possible next steps to to the HollandBoard of Selectmen (can be conducted in tandem with listening session)
- Aid the municipality in submitting the plan to MEMA via mitigation@mass.gov
- Aid the municipality in submitting the plan to their MVP Regional Coordinator.
- Once approved by FEMA, send a final version of the approved report to the MVP regional coordinator and MVP manager

Past Experience

In addition to performing MVP planning and action activities for many of our CMRPC region's

communities, of relevance, we are currently providing very similar services to the Town of Millville – simultaneously performing MVP Planning and HMP development.

Estimated Cost Proposal:

We estimate the value of our services at \$27,000.