



GOVERNOR'S OFFICE OF Policy Innovation and the Future

RFA#202305100 Community Action Grant Informational Webinar - June 1, 2023

**Brian Ambrette** 

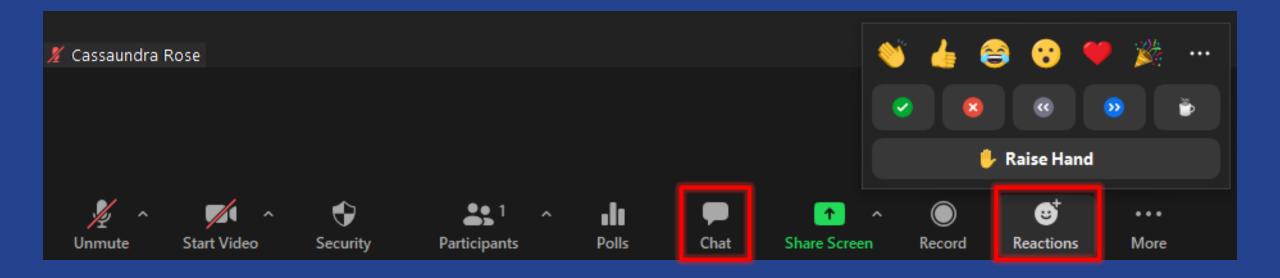
Senior Climate Resilience Coordinator

Ashley Krulik

Community Resilience Partnership Program Manager

# **Zoom Tech Reminders and How to Pose Questions**

- Please remain on mute unless invited to speak
- Questions can be submitted via the chat
- Use the Reactions -> "Raise Hand" button to ask a question live



#### CLIMATE COUNCIL GOALS



12.01.24

Updated Climate Action Plan Due



Achieve State Carbon Neutrality by

2045

REDUCE MAINE'S GREENHOUSE GAS EMISSIONS BY TARGETS OUTLINED IN STATE LAW

45% BELOW 1990 LEVELS BY 2030 80% BELOW 1990 LEVELS BY 2050



ENSURE MAINE PEOPLE, INDUSTRIES, AND COMMUNITIES ARE RESILIENT TO THE IMPACTS OF CLIMATE CHANGE.



## **Maine's Climate Action Strategies**



**A.** Embrace the Future of Transportation in Maine



**D.** Grow Maine's Clean Energy Economy and Good Jobs



**G.** Invest in Climate-Ready Infrastructure



**B.** Modernize Maine's Buildings



E. Protect Maine's
Environment and Working
Lands and Waters, Increase
Carbon Sequestration



**H.** Engage People and Communities in Climate Impacts and Program Opportunities



C. Reduce Carbon Emissions the Energy and Industrial Sectors through Clean Energy Innovation



**F.** Build Healthy and Resilient Communities



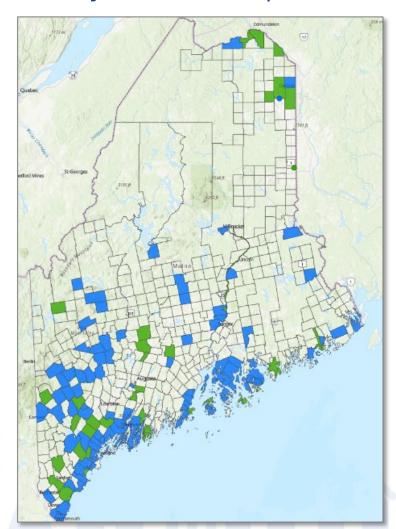
## **Community Resilience Partnership**

www.maine.gov/future/climate/community-resilience-partnership

#### **Purpose**

Through grants and technical assistance, the Community Resilience Partnership assists communities to:

- reduce carbon emissions,
- transition to clean energy, and
- become more resilient to climate change effects such as to extreme weather, flooding, rising sea levels, public health impacts, and more.



## **Community Resilience Partnership**

**\$3 million** in the biennial budget for local, tribal, and regional grants and assistance to reduce carbon emissions, transition to clean energy, and prepare for climate change impacts. (Governor Mills is proposing additional funding)

#### Two funding opportunities

- Grants to communities for planning and implementation
- Grants to service provider organizations to help communities get started



### **Informational Webinars**

GOPIF is hosting two webinars about the Partnership. Each webinar covers one of the two grants. All webinars will be recorded and posted to the Partnership website for replay.

June 1, 1pm - Service Provider Grant Informational Webinar June 1, 3pm - Community Action Grant Informational Webinar

Recordings accessible at: <a href="https://www.maine.gov/future/climate/community-resilience-partnership">www.maine.gov/future/climate/community-resilience-partnership</a>

## **Agenda**

The Community Action Grants enable communities (municipal and tribal governments and unorganized territories) to undertake priority projects that reduce energy use and costs, transition to clean energy, and make communities in Maine more resilient to climate change.

- 1) Enrolling in the Partnership
- 2) Community Action Grant overview
- Changes to the Community Action Grant for this round



## **Enrolling in the Partnership**

- Pass a municipal resolution or obtain a letter from a tribal chief or UT supervisor committing to participate
  - Model language provided
- 2. Complete two self-assessments
  - List of Community Actions <u>completed</u> actions
  - Community Resilience Self-evaluation
- **3. Hold a community workshop** and set priority action items
- **4. Submit enrollment materials** through the online form

Rolling enrollment – no deadlines.

Need help? Service Provider Grants are available.

Community Resilience
Partnership
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Community Resilience Self-Evaluation

Instructions: This tool is intended to help organize your community's approach to increasing resilience to natural hazards and climate change impacts. Answer the questions to the best of your knowledge and seek information from your colleagues in municipal and country government and organizations in your community. Provide any relevant information in the explanation field. If it is difficult to give a clear yes or no responses to a question, use the explanation field to explain why. There are no wrong answers and the responses here will not affect your community's eligibility to receive grants. Where the response to a question is no, that may in

question is no, that may in	Community Resilience Partnership						
Community name:							
	List of Community Actions						
Self-Evaluation response			Revised April 2	023			
Please include contact in	See Instructions on Introduction tab below.						
Date:	Strategy Areas & Actions (mark Column A as complete, in progress, future priority, etc.)  Additional Resources (\$=funding source)						
Was this evaluation disc							
community workshop? If of the workshop.	Strategy Area A: Embrace the Future of Transportation						
or the workshop.	Accelerate the Transition to Electric Vehicles (EVs)						
Once the questions on the steps for your community:  What are two things you doing well?	(Action A1). Eligible vehicles for Action A1 include light-duty, medium-duty, and heavy-duty on-road electric vehicles as well as electric riding						
What are two areas that		A1	Purchase or lease electric vehicles for municipal or tribal government- owned vehicle fleets.	Efficiency Maine: Municipal EV rebates (\$)			
improved in the short-te		A2	Install EV chargers in public parking areas.	Efficiency Maine: EV supply equipment initiative (\$)			
		A3	Adopt ordinances to encourage EV charging infrastructure, including at	Municipal Electric Vehicle Readiness Toolkit (Southern Maine Planning			
What is important for yo		AS	multifamily dwellings, businesses, and public parking areas.	and Development Commission)			
to address in the long-te		A4	Adopt an anti-idling ordinance.	Example: Bar Harbor Municipal Code			
	Improve Mobility and Reduce Vehicle Miles Traveled (VMT)						
What specific 3 to 5 action priorities for your comm		A5	implement strategies that increase public transit ridership and alternative transportion modes, including bike and walking infrastructure.				
Revised December 1, 2021		A6	Implement strategies that encourage municipal/tribal employees to commute via carpools, public transit, bike/walk, or other alternatives to single-occupancy vehicles.				
		Α7	Adopt a telework policy for municipal/tribal government staff positions that can work remotely some days per week.				
A		A8	Adopt land use and development policies in plans and codes that reduce the need for driving (e.g. locating schools, workplaces, and shopping near where people live; encouraging density of development near housing and transportation).				

Grants to communities for priority projects that reduce energy use and costs and/or make their community more resilient to climate change effects, such as flooding, extreme weather, drought, and public health impacts.

#### **Intended outcomes:**

Emissions reductions and improved community resilience.

Leveraging federal and other funds for larger projects.



### **Eligibility**

- Municipalities and federally recognized tribes in Maine
  - Townships, plantations, unorganized territories are eligible
  - Collaborative multi-community applications are encouraged
- Currently enrolled or submitting an enrollment form with Community Action Grant application
- Regional planning organizations (RPOs, COGs, EDOs, and EMAs) may apply on behalf of enrolled communities with letters of commitment

#### **Two options**

Option 1: No-match grants for one or more activities on the List of 72 Community Actions that align with Maine Won't Wait

Community Resilience Partnership								
List of Community Actions								
Revised April 2023								
See Instructions on Introduction tab below.								
✓		tegy Areas & Actions (mark Column A as complete, in progress, re priority, etc.)	Additional Resources (\$=funding source)					
Strategy Area A: Embrace the Future of Transportation								
Accelerate the Transition to Electric Vehicles (EVs)								
Note: A maximum of \$7,500 of a Community Action Grant may be applied to the purchase of an electric vehicle for municipal or tribal fleets (Action A1). Eligible vehicles for Action A1 include light-duty, medium-duty, and heavy-duty on-road electric vehicles as well as electric riding mowers and electric outboard engines that are part of a municipal fleet, all subject to the maximum award amount. Where applicable, Efficiency Maine's electric vehicle rebate (Action A1) or EV charging rebate (Action A2) must be included in the applicant's project budget.								
	A1	Purchase or lease electric vehicles for municipal or tribal government- owned vehicle fleets.	Efficiency Maine: Municipal EV rebates (\$)					
	A2	Install EV chargers in public parking areas.	Efficiency Maine: EV supply equipment initiative (\$)					
		Adopt ordinances to encourage EV charging infrastructure, including at	Municipal Electric Vehicle Readiness Toolkit (Southern Maine Planning					
	AS	multifamily dwellings, businesses, and public parking areas.	and Development Commission)					
	A4	Adopt an anti-idling ordinance.	Example: Bar Harbor Municipal Code					
Impro	ve M	obility and Reduce Vehicle Miles Traveled (VMT)						
	A5	Implement strategies that increase public transit ridership and alternative transportion modes, including bike and walking infrastructure.						
	A6	Implement strategies that encourage municipal/tribal employees to commute via carpools, public transit, bike/walk, or other alternatives to single-occupancy vehicles.						
	IA/	Adopt a telework policy for municipal/tribal government staff positions that can work remotely some days per week.						
	I AR	Adopt land use and development policies in plans and codes that reduce the need for driving (e.g. locating schools, workplaces, and shopping near where people live; encouraging density of development near housing and transportation).						

<u>Option 2</u>: Grants for other community-identified climate priorities that support capacity building, planning, and implementation of clean energy, emissions reduction, and community resilience projects (local match required, in-kind allowed). Must identify relevant Maine Won't Wait strategy.

- 10% local match for Tier 1 and Tier 2 communities
- 20% local match for Tier 3 communities

#### **Community Tiers**

- Tier 1 Population below 4,000
- Tier 2 Population between 4,000 and 10,000 or state tax assessment less than \$25 million
- Tier 3 Population above 10,000 and state tax assessment over \$25 million

Maximum award: \$50,000 for individual communities and \$125,000 for multi-community proposals

Reporting: All funded projects will be required to provide quarterly updates, project deliverables, and a brief project case study that communicates lessons learned.

• The applicant(s) should develop and track metrics, both for success of the project and progress toward long-term community goals.



#### **Equity**

- Maine's climate response must ensure shared benefits across diverse populations of Maine people.
- Robust community engagement, for example inclusive planning processes so that diverse community voices are able to participate.
- Applicants should consider the potential benefits of their proposed climate action projects and, if applicable describe how the project distributes those benefits equitably.



## New/changes for this grant round

#### \$1,100,000 available for awards this round

Anticipate making approximately 20 to 30 awards

#### First time applicants

- Prioritize awards to high-scoring applicants that have not previously received funding under this program
- then awards to high-scoring applicants that have previously received grant funding, as funding allows



## New/changes for this grant round (continued)

#### **Clarifications or Special Instructions for certain Actions**

- Action A1: Increased award cap on electric vehicles to \$7,500. Applicant's project budget must include applicable Efficiency Maine incentives.
  - Includes light-duty, medium-duty, and heavy-duty on-road electric vehicles; and electric riding mowers and electric outboard engines that are part of a municipal fleet
- Actions B1-B5: Energy efficiency projects in must be eligible for Efficiency Maine's incentives.
   Applicant's project budget must include applicable Efficiency Maine incentives.
  - Includes heat pumps, VRF systems, LED lighting upgrades, water heaters, etc.
  - Weatherization and insulation are eligible uses of grant funds. Efficiency Maine does not currently offer incentives.
- Action H7: Grant funds may not be used to purchase or subsidize equipment or services for residential or commercial properties



# Applying to the Community Action Grant Request for Applications (RFA)

- Application deadline: July 7, 2023
- Written questions due June 9, 2023 (optional, see instructions in the RFA)
  - Responses will be posted to the Procurement Services website about a week later.
- RFA available at: <a href="https://www.maine.gov/dafs/bbm/procurementservices/vendors/grants">https://www.maine.gov/dafs/bbm/procurementservices/vendors/grants</a> (also via a link on the Partnership homepage)
  - RFA contains the required application form.
  - Application form and any letters of support must be submitted as a package via the instructions in the RFA.
     None of the materials should be sent directly to GOPIF, they will not be read.
- Award notifications anticipated approximately early September



# Future Grant Rounds and Application Submittals

- Pending availability of funding, the Department anticipates future grant rounds to occur at approximately 8-10 month intervals. A potential schedule of future rounds would be:
  - Round 4: Winter-Spring 2024
  - Round 5: Fall-Winter 2024
- Applicants may apply only once per grant round but may apply to subsequent grant rounds as desired.



## **Regional Coordinators**

<b>Region 1</b> York, Cumberland, Sagadahoc, Lincoln, Knox and southern Oxford counties	Region 1 Coordination Collaborative (R1CC) Gabe McPhail - gabe@rcmaine.org
<b>Region 2</b> Waldo, Hancock, and Washington counties	Sunrise County Economic Council Tanya Rucosky - <u>trucosky@sunrisecounty.org</u>
<b>Region 3</b> Androscoggin, Oxford, Kennebec, Franklin, and Somerset counties	Androscoggin Valley Council of Governments Zach Gosselin- zgosselin@avcog.org
<b>Region 4</b> Piscataquis, Aroostook, and Penobscot counties	<b>Eastern Maine Development Corporation</b> Laurie Osher - <u>losher@emdc.org</u>

### **Website and Contact**

www.maine.gov/future/climate/community-resilience-partnership

- Joining the Partnership
- Links to the grant applications
- Frequently Asked Questions

#### **Ashley Krulik**

Community Resilience Partnership Program Manager ashley.krulik@maine.gov

#### **Brian Ambrette**

Senior Climate Resilience Coordinator brian.ambrette@maine.gov



Through grants and direct support to municipal and tribal governments and unorganized territories, the Community Resilience Partnership assists communities to reduce carbon emissions, transition to clean energy, and become more resilient to climate change effects such as to extreme weather, flooding, rising sea levels, public health impacts, and more.

#### SUPPORT FOR COMMUNITIES



Communities in Maine can join the Partnership individually, or through a regional group, after completing three simple steps.

#### GRANT OPPORTUNITIES



Grants are available for communities to pursue clir action and for regional service providers to assist groups of communities to join the Partnership.

te For more about community resilience and details of the Partnership, please visit our FAQs.

Community Resilience Partnership - Summer/Fall applications now open

## Questions

Please put questions into the chat



## Thank You

www.maine.gov/future/climate/community-resilience-partnership

