

Great Lakes Green Infrastructure Champions Mini-Grant RFP

RFP OVERVIEW AND Q&A WEBINAR • APRIL 18, 2019



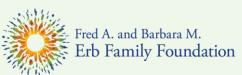


Webinar Preview

- Overview of GI Champions Program
- Mini-Grant Program and RFP
 - Program overview
 - Eligibility
 - Components of successful proposals
 - Example project activities
- Overview of Mentoring Network
- Project Timeline
- Q/A









Great Lakes Green Infrastructure Champions--Overview

- Purpose: catalyze adoption of green infrastructure (GI) practices and policies by providing small to midsized municipalities with resources they frequently lack
 - Funding: mini-grants
 - Capacity building: mentoring network, workshops
 - Address barriers: policy analysis completed September 2018







Great Lakes Emerging Champions Mini- Grants Program--Overview

- Purpose: to increase green infrastructure (GI) implementation capacity in small to mid-sized communities in the Great Lakes Basin by supporting selected communities with grants up to \$15,000 USD.
- Grants support community projects that focus on developing strategies to overcome key institutional barriers to implementing GI in communities
- Recipients participate in the <u>Champions Peer-to-Peer Mentoring Network</u>
- RFP online at https://www.glc.org/work/champions/mini-grants

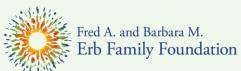




Eligibility

- Applicants:
 - U.S. or Canadian communities with fewer than 250,000 people
 - Municipal government agencies, regional authorities or registered nonprofit organizations serving eligible communities
 - Must show how you plan on working with the eligible communities you serve
 - Demonstrate a commitment to overcoming barriers and willingness to participate in the Champion Mentoring Network
 - Geography: must be located within the binational Great Lakes basin (United States and Canada)







Eligible Projects

Eligible projects must fit into one or more of the following focus areas:

- 1. Local code/ordinance review and revision
- 2. GI operations and maintenance training, procedures, and workforce development
- 3. Sustainable funding streams
- 4. Other projects that address barriers to GI implementation





Not Eligible

- Project where the primary component is direct GI installation (e.g. rain gardens, vegetated roofs, rainwater harvesting systems etc.)
 - Projects with a complementary installation component will still be considered
- Projects that are required as part of permit obligations or legal judgement
 - MS4 communities are still eligible if the project does not cover regulated actions
- State and provincial government agencies
- Projects outside binational Great Lakes basin
- Communities with population over 250,000





Local code/ordinance review & revision – example project activities

- Performing an audit to identify and revise local codes/ordinances to allow for or support GI implementation
- Developing or reviewing local design standards
- Developing plans for engaging decisionmakers to change restrictive codes







O&M training/procedures – example project activities

- Hosting workshops, webinars, and trainings for municipal staff
- Developing GI O&M manual or toolkit
- Creating a volunteer maintenance program







Sustainable funding streams – example project activities

- Performing a feasibility study for establishing a stormwater utility
- Designing offset programs including stormwater credit trading programs
- Facilitating public/private partnerships for GI funding

Calculate Non-Residential Fee Example:	
Building and parking lot impervious area	6,168 sq. ft.
1 billing unit	2,062 sq. ft.
Total billing units	6,168/2,062 = 3
Multiply by rate for 1 billing unit	3 x \$140
Total fee	\$420/yr



Impervious Area = 6,168 sq. ft.





Other projects – example project activities

- Performing a GI feasibility study
- Developing stormwater BMP decision toolkits that include GI
- Targeted education and outreach toward developers, decisionmakers, and municipal staff
- Other innovative project ideas creativity is encouraged!







Looking For Projects That....

Are proposed by **Emerging Champions** who are eager to <u>remove barriers</u> and <u>build capacity</u> to expand GI implementation in their community/sphere of influence and will be mentees in the Champions Network





Looking For Projects That....

- Respond directly to identifiable barriers to GI implementation in the community
- Have broad stakeholder support
- Will benefit from being part of the Green Infrastructure Peer-to-Peer Mentoring Network
- Will have lasting impact after grant funding ends
 - Example: Proposal includes a timeline for phased implementation of a larger green infrastructure planning effort made possible by removal of barriers
- Bonus points for financial match
- Evaluation criteria are appended to the RFP





More about the Mentoring Program

- Connects experienced GI practitioners (*Pioneer Champions*) with individuals that would like to bring GI to their communities (*Emerging Champions*)
- Fosters the transfer of knowledge from Pioneer Champions to the broader network of Emerging Champions who are eager to remove barriers and build capacity for GI but lack experience
- 1st phase of the network had 16 pairs of mentors/mentees





More about the Mentoring Program

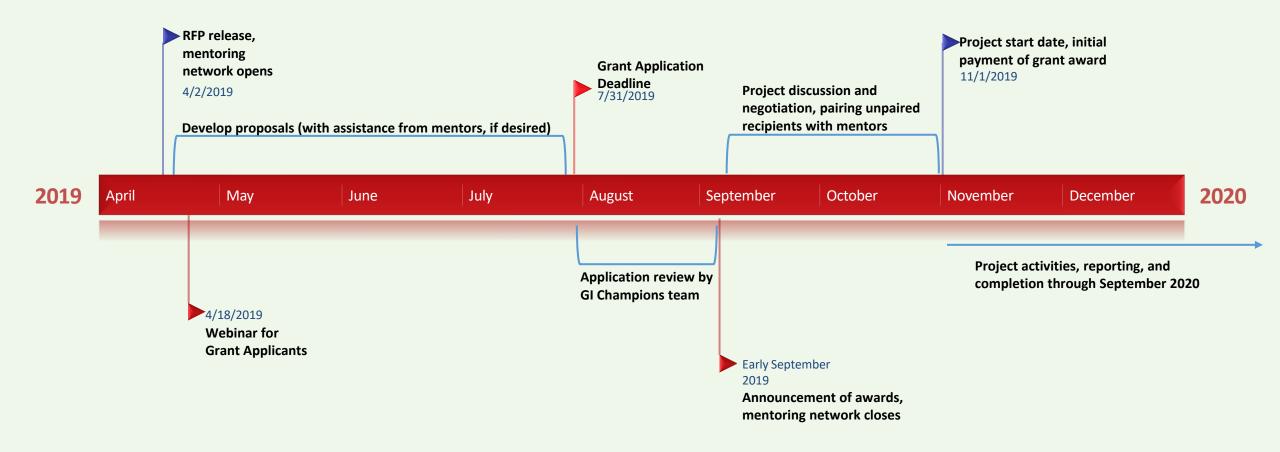
- Grant recipients must agree to participate as a mentee
- Communities that do not receive a grant are still encouraged to participate
- Apply to the network early mentors can serve as a resource for crafting a successful proposal!
- How It Works
 - 1. Emerging Champions (mentees) complete an *Emerging Champion Needs* Form
 - GLC pairs Emerging Champion with one or more Pioneer Champions (mentors) based on needs
 - 3. Mentors and Mentees sign a <u>Mentoring Agreement</u> that:
 - describes the type of mentoring services that will be provided
 - Runs through August 2020







Mini-Grant Timeline







Questions?

Please type your questions into the "chat" box. A summary of questions and responses will be available following the webinar.

https://www.glc.org/work/champions/mini-grants

Contact: gichampions@glc.org



