

Active Transportation | SPAN Grant Solicitation

Thanks for your interest in Active Transportation!

CRCOG has been engaged by the CT Department of Public Health (DPH) to lead the Active Transportation component of DPH's State Physical Activity and Nutrition (SPAN) grant.

The SPAN grant is a statewide effort and in order to successfully complete trainings and projects across the state, CRCOG and their team of consultants are working with the eight other regional councils of government to solicit and select projects to receive assistance. (*Please note, no cash awards will be made. See "Funding" section below for more information.*)

We are now soliciting responses for multiple project categories. Broadly speaking, the categories are:

Complete Streets Trainings and Implementation Projects (Section 1)

Bike Rack Locations (Section 2)

ELIGIBILITY: Municipalities, councils of government, and non-profit or private entities (with documented municipal support) are eligible to submit for one or more categories.

SELECTION & REVIEW CRITERIA: Projects will be selected by an Active Transportation Committee that has been specifically assembled for this grant. The ATC consists of members from across the state.

In general, selection of projects will consider the following criteria:

- Geographic diversity of selected locations throughout the state/regions and communities of varying sizes; population size / job density
- Health equities and health disparities or the population anticipated to benefit from the project
- Applicability of your proposal to a wider range of urban or rural environments
- Benefits towards sensitive populations (i.e. economically disadvantaged, racial and ethnic minorities, children, elderly)
- Additional benefits to the community / community need (i.e. high crash area, presence of low income and/or minority populations, high rates of unemployment, access to cars/transit-dependent populations)
- Project's relationship to everyday destinations which has been defined by the Centers for
 Disease Control as "places people can get to from where they live by walking, bicycling, or
 public transit. This can include grocery stores, schools, worksites, libraries, parks, restaurants, cultural and natural landmarks, or healthcare facilities. They are often desirable, useful, and attractive." Relationship to transit or transit supportive projects or locations (i.e.
 park-and-ride lots, etc.) will be considered.

FUNDING: Please note that projects will be implemented by CRCOG and its consultants. **Cash awards will not be made.** For example, projects are selected and "awarded funding" in the form of materials purchased for demonstration projects, and consultant time and labor towards the creation of plans, studies, or webinars, and other similar in kind contributions.

For Complete Streets Implementation Projects, we are looking to complete multiple projects around the state in various urban and rural contexts. As such, projects that are small-scale, reasonable in scope, and temporary in nature have the greatest chance to be funded. We do not anticipate being able to fund permanent infrastructure or large-scale projects. No project is too small and, as a guide, it is suggested to limit projects that are submitted to an estimated cost/value of \$30,000 or less. This will enable the committee to select multiple communities and project types.

Also please note, due to funding requirements, selected projects are expected to commit to timely completion so please consider approval processes and staff capacity when making your proposal.

DUE DATE: Applications for all entries are due November 20, 2020.

For more information on the SPAN grant and previous work, please check out our website at https://crcog.org/cdcproject. For questions about the solicitations please contact Tim Malone at <a href="mailto:tmailto:

Section 1 | Complete Streets Educational and Implementation Projects

CRCOG has previously solicited for "Complete Streets Trainings" and "Complete Streets Implementation Projects." This round of solicitation projects will include these and is also specifically seeking additional implementation projects designed to improve "everyday destinations."

EDUCATION: The trainings aim to address a variety of active transportation related issues across the state, and could include presentations, workshops, or other methods of sharing information about (including but not limited to) benefits on complete streets, implementing tactical urbanism, best practices and case studies for Connecticut towns, and more. These trainings can be tailored for any audience - general public, municipal officials, engineers - and depending on content can be submitted for AICP planning credits.

Past educational efforts have included such topics as complete streets for rural communities, managing parks and open space during a pandemic, and participation in an information booth at the Stratford Arts & Culture Festival providing information to visitors about bike safety and soliciting input on the Town's bike and pedestrian planning efforts.

IMPLEMENTATION PROJECTS: The implementation projects aim to improve the built environment through the implementation of complete streets and improve active transportation. These projects can include onthe-ground demonstration projects that aim to improve activity-friendly routes and/or implement land use and community design interventions to increase physical activity near/to "everyday destinations."

ROUTE improvements focus on connections to everyday destinations and can include: studies that examine and improve street pattern design and connectivity; temporary pedestrian, bike, or transit infrastructure (i.e. painted curb bump outs), complete streets policy creation, small area plans, and more.

DESTINATION improvements focus on improving conditions at "everyday destinations" that people can get to from walking, biking, or taking transit. "Everyday destinations" include places such as grocery stores, schools, worksites, libraries, parks, restaurants, cultural and natural landmarks, or healthcare facilities. Interventions to increase or improve such places might include zoning regulations reform to permit "mixed use" or increase residential density in proximity to these uses, policies requiring bicycle and pedestrian infrastructure in various land uses, a park master plan, or creating a small area master plan with multiple transportation modes integrated into the plan. Having not previously done one of these types of projects with prior funding, we are looking to prioritize several projects that focus on these types of projects that improve destinations.

Prior implementation projects include a network map for a bike loop, painted bumpouts to reduce pedestrian crossing distances, low-cost geometry changes at intersections, 2-day design workshop for a two-mile corridor, traffic calming plan with bumpouts, crosswalks, and parking (implementation pending).

A summary of all previous and current project efforts can be found by COG region at https://crcog.org/cdcproject.

Section 2 | Bike Rack Solicitation

For bike rack solicitation, we are seeking municipalities and/or COGs submissions for bicycle racks at locally identified, specific locations. The selected location should be physically suitable for installation of an awarded bike rack (or will be made suitable by the municipality). These bike racks would be provided free of charge, but installation labor and maintenance costs are the responsibility of the municipality. Once installed, the racks are the property of the municipality. Private property *may* be proposed as a location but it is the responsibility of the municipality to secure approvals and ensure installation within the required timeframe (see below).

CRCOG will work with selected respondents to identify an appropriate bicycle rack. Multiple bicycle racks will be awarded. A town may apply for more than one rack, up to a maximum of ten (10) racks.

Bike rack location selection will evaluate each application based on the aforementioned criteria and additionally, the ability to commit to installation of awarded bike rack in a timely fashion (within six (6) months, weather permitting) and commitment to maintain the rack for a minimum of five (5) years.

Thank you for your interest and good luck!

For more information about Active Transportation efforts related to the CT SPAN grant, visit www.crcog.org/cdcproject.

For questions, please email Tim Malone, tmalone@crcog.org, or Caitlin Palmer, cpalmer@crcog.org.

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Sm	all Area Plan	Plan re	elated to walking/biking to school
Lan	nd use or comprehensive plan	Pedest	rian-oriented districts (POD)
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Describe how your project fulfills the grant goals and evaluation criteria.
Describe your local approval process, if any is required (i.e. City Council resolution, department head signa tures, public involvement, etc.).
Please feel free to include any other additional information you feel would be helpful in considering your application.
By submitting this application, you are agreeing to commit to timely completion and installation (if applicable) of the project. You agree to installation (if applicable) and/or staff time necessary to move your project forward with the consultant team as outlined in your project proposal and to be finalized in an agreed upon project scope. (Examples of possible staff time commitments may include but are not limited to staff review of design, community outreach efforts, securing town approvals, meeting with consultants, review of materials, and project installation.)
Name: Date:
Signature: