

Adirondack/Glens Falls Transportation Council

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To: A/GFTC Municipalities and Partnering Organizations

From: Aaron Frankenfeld

Date: December 4, 2018

Re: Transportation Planning Program Solicitation

The Adirondack/Glens Falls Transportation Council is currently developing its annual work program for the upcoming State Fiscal Year (April 2019 – March 2020). The goal of our program is to work with our member municipalities and the public to maximize the value and performance of our regional surface transportation system through the collaborative identification and implementation of plans, policies, and improvements that consider all modes of travel.

The annual update to the work program allows the Council to entertain new priorities that may have emerged over the past year and reconsider candidates previously submitted but not executed due to resource limitations. A/GFTC is requesting project candidates for 2019-2020 that fall within the following program categories:

- Corridor Studies: These examine the operation of a roadway section as a whole, including traffic patterns, signal timing, lane and intersection configuration, land use, and may also include bicycle/pedestrian considerations. Corridor studies are typically conducted in anticipation of planned major investments such as a significant reconstruction of an existing highway, but can also be conducted to identify smaller or incremental improvements that improve the operation of the roadway. Recent efforts have focused on Exit 17, the Lake George Gateway, the Quaker Road to Queensbury Avenue Connector Road Corridor, the Exit 20 Corridor, Aviation Road, Hudson Avenue and Warren Street, Dix Avenue, and Route 4. Transformative projects such as corridor and intersection reconstructions have emerged from A/GFTC corridor studies.
- Regional Studies: Project candidates that seek to address transportation issues that have a regional impact will
 also be considered. Previous area-wide studies include the Rural Transportation Needs Assessment and Options
 Analysis, the Transit Development Plan, and the development of an Access Management Guide for local
 municipalities and planning boards.
- Local Transportation Planning and Engineering Assistance Program: A/GFTC can provide access to
 transportation planning and engineering consultants for eligible municipal transportation projects and
 proposals at no cash expense to the municipality. Under this program, contracts with consultants (retained and
 reimbursed by A/GFTC) cannot exceed \$20,000. Previous studies conducted have include intersection safety
 and operations analyses, conceptual designs of bicycle and pedestrian and streetscaping improvements, a
 residential traffic calming demonstration project, and school access and campus circulation studies.
- Road Safety Assessments (RSAs): RSAs are examinations of how safely an existing or planned transportation
 facility (i.e. road, intersection, sidewalk, multiuse path, or land use development) performs. Safety issues are
 analyzed by peers and recommendations for improvements are made to the infrastructure owners. Upon

request, A/GFTC will help municipalities identify potential candidates and provide staff resources and consulting engineering expertise as necessary to assist with analyses.

- Local Bicycle and Pedestrian Feasibility Studies: Staff will work with interested municipalities to assess existing
 infrastructure and formulate municipal bicycle and pedestrian improvement plans. This can include the
 development of preliminary concept alternatives, as well as studies of a single, preferred concept, including
 right-of-way surveys, wetland delineation, detailed cost estimates, or other elements necessary to determine
 feasibility. The goal is to provide municipalities with a realistic assessment of the feasibility to build and/or
 improve bicycle and pedestrian facilities. These studies are not intended to act as design documents for
 construction.
- Complete Streets and ADA Transition Plans: Assistance is available for planning efforts to implement
 Complete Streets policies within local land use codes. These could include revisions to Street and Roadway
 Standards, Zoning, Site Plan Review, and/or Subdivision Ordinances. A/GFTC assistance is also available for
 concept planning for complete street improvements such as bike lanes and road diets. In addition, A/GFTC can
 help municipalities to complete transition plans for public rights-of-way in compliance with Title II of the
 Americans with Disabilities Act.
- Coordinated Human Services Transportation Plans: Staff will work with Counties and municipalities that are committed to improving service coverage and efficiency of their human services transportation operations.
- Infrastructure Resiliency Plans: Staff will work with interested municipalities to identify and quantify transportation infrastructure, including bridges and culverts, that may be vulnerable to severe weather events, flooding, or washouts, and to develop strategies to assist municipalities in pursuing related improvements.

The A/GFTC Planning Committee will evaluate program requests for eligibility and consistency with A/GFTC's Planning Principles prior to formulation of the work program. Please submit any requests or suggestions to A/GFTC staff by email or letter by Friday, January 4, 2019. Previously submitted requests that have yet to be initiated should be resubmitted by the sponsoring municipality to affirm interest. Project requests received after January 4 will only be considered as time and remaining resources allow. Thank you for your consideration.