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Appendix 1: Priority Project Inventory

GLOSSARY OF TERMS

<u>Bicycle Facility:</u> A general term for any infrastructure specifically designed and/or designated to accommodate bicycles; the physical surface on which the cyclists ride. These may include, but are not limited to:



<u>Bike Boulevard</u>: Streets with low motorized traffic volumes and speeds, designated and designed to give bicycle travel priority. Bicycle Boulevards use signs, pavement markings, and speed and volume management measures to discourage through trips by motor vehicles and create safe, convenient bicycle crossings of busy arterial streets. *Photo courtesy Andersem at English Wikipedia, CCO, via Wikipedia Commons*

<u>Bike Lane</u>: A portion of a roadway designated by striping, pavement markings and signing for the preferential use of bicyclists. A "separated" bike lane, also known as "cycle tracks" or "protected bike lane", is an exclusive facility for bicyclists that is located within or directly adjacent to the roadway and that is physically separated from motor vehicle traffic with a vertical element such as bollards. *Photo courtesy pedbikeimages.org / Carl Sundstrom*



<u>Multi-use Path</u>: An off-road facility designed to accommodate pedestrians, cyclists, and/or other non-vehicular travel modes (such as in-line skates, horseback riders, or snowmobiles). These may be located within the highway right-of-way or an independent right-of-way. Multi-use Paths are always physically separated from motor vehicle traffic by an open space or barrier.

Shared Lane: A travel lane of a street or road that is open to both vehicle and bicycle travel. These are sometimes supported by pavement markings, often referred to as "sharrows". Unless specifically prohibited, bicycles are legally allowed to ride in the travel lane on all roadways in New York State.

Photo courtesy pedbikeimages.org / Dan Gutierrez

<u>Shoulder</u>: The portion of the roadway adjacent to the travel lane that accommodates stopped/parked vehicles and emergency use. Standards have been issued for shoulders designed to accommodate bicycle use. These are sometimes demarcated with pavement markings to encourage use by bicycles; however, unlike bike lanes, vehicles may pull over or park on a shoulder (unless specifically noted). *Photo courtesy ANCA via bikethebyways.org*

<u>Bicycle Route</u>: A roadway that has been specifically designated by the jurisdictional authority with directional and/or informational signage or pavement markings. It should not be implied that roadways <u>not</u> designated as bike routes cannot or should not be used by cyclists.

<u>Bike Trail/Bikeway</u>: A named alignment of bicycle infrastructure; may include on-road and/or off-road bicycle facilities. Unlike a Bicycle Route, Bike Trails/Bikeways usually incorporate one or more roadways and/or sections of Multi-use Path.

INTRODUCTION/GOALS

Project background

In recognition of the ongoing need to support and promote cycling, the Adirondack/Glens Falls Transportation Council (A/GFTC) has prepared this Regional Bicycle Plan. The goal of this plan is to support and encourage policies and projects that increase bicycling activity in the region. This includes both the frequency that residents choose a bicycle over other modes of transportation and expanding the regional network of bicycle infrastructure.

Cycling brings many benefits to our local communities, including:

- Increased mobility: Access to an affordable method of transportation expands the range of opportunities for those without access to a vehicle some or all of the time.
- Improved health outcomes: Like any form of physical exercise, cycling offers a range of health benefits, whether undertaken for recreation or transportation purposes. A recent study in the British Medical Journal indicated that cycling to work was associated with a 41% lower risk of death from all causes than people who drove or took public transportation.¹
- Decreased greenhouse gas (GHG) emissions:
 As part of a comprehensive strategy to reduce GHG emissions, increasing the number of trips taken by bicycle and/or walking offers measurable benefits.
- Economic development and tourism: Studies conducted along the Erie Canal Trail corridor indicate that bicycle tourism represents a significant economic driver for communities located along the trail². With the recent development of the Empire State Trail, which passes through the A/GFTC region, the economic benefits of bicycle tourism in the area is likely to increase.

Bicyclists Bring Business

For the last fifteen years, Parks & Trails New York (PTNY) and the New York State Canal Corporation have hosted "Bicyclists Bring Business" roundtables in communities across the state. These events help local businesspeople seize the economic opportunities which cycling tourism creates.

The City of Glens Falls has hosted this event twice, once in 2009 and most recently in September 2019. A summary report of the two-day event, including recommendations for further improvements, is available at the PTNY website: https://www.ptny.org/events/bicyclists-bring-business

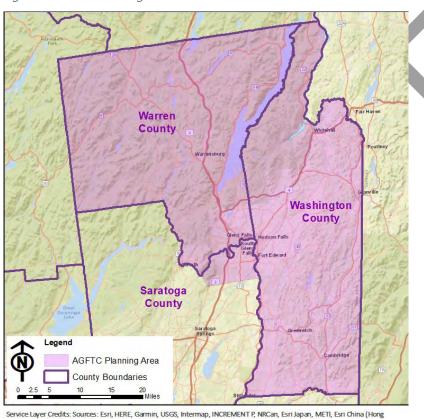
¹ https://www.bmj.com/content/357/bmj.j1456,

² https://ptnyenews.files.wordpress.com/2014/07/economic_impact_of_the_erie_canalway_trail_full_document.pdf

In recognition of the importance of bicycling, many communities in the A/GFTC region have stepped up efforts to support the planning and construction of bike facilities. These initiatives include adopting Complete Streets policies, hosting Complete Street Workshops, planning and building new bicycle/pedestrian trails, designating local roadways as bike routes, and installing bicycle lanes.

To build on and further support these initiatives, A/GFTC has prepared this Regional Bicycle Plan to guide future improvements on a regional basis and to foster a more comprehensive network of bicycle and pedestrian facilities in Warren, Washington, and northern Saratoga Counties.

This plan has been created with the guidance of a subcommittee comprised of local planners, engineers, and cycling advocates, bringing a diverse range of expertise and perspective to the resulting plan. This process is intended to strengthen ties so that partnerships can continue in the future implementation of the priority projects.



Kong), Esri Korea, Esri (Thailand), NGCC, (c) OpenStreetMap contributors, and the GIS User Community

Figure 1 - A/GFTC Planning Area

The MPO Role

As a Metropolitan Planning Organization, A/GFTC cannot directly undertake capital improvements on roads or trails. This plan will provide a framework under which local project sponsors and advocates can implement individual policies and projects that will improve cycling conditions not only within individual communities, but the greater A/GFTC region.

Objectives

There are many local communities and advocacy organizations working to improve conditions for cycling in the region. Although an MPO cannot undertake capital improvements, as a regional agency, A/GFTC is uniquely suited to bring together the individual efforts of our partners at the local, county, and state levels.

To this end, the following objectives were established for the Regional Bicycle Plan:

- i) <u>Establish priorities for future bicycle improvements,</u> including general planning principles and a Bicycle Priority Network, to foster the ability of cyclists to travel throughout and between each community in the A/GFTC region
- ii) <u>Provide relevant guidance and data</u> to support the improvement and expansion of the regional bicycle network by local project sponsors and bicycle advocates
- iii) <u>Document and inventory bicycle improvement projects</u> and provide a regional framework for implementation by local project sponsors

The objectives and priorities set by this plan will have direct application within the A/GFTC Transportation Improvement Program and Unified Planning Work Program. For our project partners at the local, county, and State-wide level, this plan serves as an advisory document. It should also be noted that recommendations for additional planning efforts or capital projects in no way obligates A/GFTC or our partner agencies to action, nor does this plan obligate any planning or capital funds.

EXISTING CONDITIONS

The first step in any transportation planning process is to undertake an inventory of existing conditions. This includes both physical features, such as bike lanes and multi-use paths, as well as intangible elements such as policy, advocacy, and promotion for cycling activities. Safety trends also play an important role. A thorough understanding of these conditions will provide a realistic foundation to guide future efforts to improve cycling conditions in the A/GFTC region.

Policy

The A/GFTC region is made up of forty local municipalities spread among three counties. As such, cycling priorities vary widely from community to community. Some municipalities take a very active role in the promoting cycling activity, while others may provide more passive support. The economic development, tourism, and planning departments in both Warren and Washington counties are active in promoting biking opportunities and events. In Warren County, the Board of Supervisors also designated a bicycle advocacy group, the Adirondack Cycling Advocates (formerly Warren County Safe & Quality Bicycling Organization) that administers various events and efforts throughout the county. In addition, many of the local municipalities support cycling efforts through their planning and/or recreation departments. Community groups, such as chambers of commerce, also play an active role in the promotion of bike activities.

Complete Street programs and policies are one way that communities have worked to support cycling activity in the region. In 2011, New York State adopted the Complete Streets Act, which legislated the consideration of Complete Streets features for a broad array of transportation projects, including local projects that receive State and Federal funding. In addition, there has been a groundswell of grassroots efforts in the region to promulgate Complete Streets policies and procedures. Many local communities in the A/GFTC area have adopted Complete Streets policies, undertaken demonstration projects, or hosted Complete Streets training sessions.

Advocacy and Promotion

In addition to municipal efforts to support cycling, there are several advocacy organizations that promote cycling activities and/or trail improvements in the region. These include:

Adirondack Cycling Advocates

(https://www.bikewarrenco.org/) -- As stated above, the Adirondack Cycling Advocates (ACA) is a not-for-profit organization that promotes safe and quality bicycling in Warren County through active promotional events such as the annual Harry Elkes ride, educational campaigns, advocacy efforts for infrastructure improvements, and direct support for mountain bike and single-track trails.

Feeder Canal Alliance (http://feedercanal.org/) -- The Feeder Canal Alliance (FCA) is a not-for-profit

COMPLETE STREETS

A Complete Street is a roadway which accommodates safe, convenient access and mobility of all roadway users of all ages and abilities. This includes pedestrians, bicyclists, public transportation riders, and motorists; it includes children, the elderly, and persons with disabilities.

Municipalities with Complete Streets Policies

- City of Glens Falls
- Town of Warrensburg
- Village of Lake George
- Village & Town of Fort Edward
- Town of Lake Luzerne
- Town of Queensbury
- Village of Hudson Falls
- Town of Greenwich
- Town of Kingsbury
- Town of Johnsburg

organization created to preserve, promote and maintain the historic Feeder Canal, the last remaining original canal in New York State. Although cycling is not the main focus of this group, the FCA maintains the Feeder Canal Trail, a crucial east-west multi-use path that spans the communities of Queensbury, Glens Falls, Hudson Falls, and Kingsbury.

Cambridge Valley Cycling (http://www.cambridgevalleycycling.org/) – Though it does not act as an advocacy organization, this recreational cycling club is affiliated with the League of American Bicyclists and has over 100 members. CVC hosts many group rides and maintains cuesheets for club rides throughout northern Rensselaer and southern Washington counties, as well as Vermont.

Champlain Canalway Trail Working Group (http://champlaincanalwaytrail.org/) -- The Champlain Canalway Trail Working Group (CCTWG) is a volunteer, ad hoc partnership that includes local and regional canal and trail groups, public agencies, and park and preservation organizations in

Saratoga, Rensselaer, and Washington counties. Champlain Canalway Working Group's focus since its inception has been the planning and implementation of the Champlain Canalway Trail, which is part of the Empire State Trail system. As the trail segments are moving to completion the group mission continues with the promotion, programming and stewardship of the trail.

Off-Road Trails

Often viewed as recreational amenities, offroad trails can nevertheless fulfill critical transportation functions. By separating bicycles from vehicles, off-road facilities provide a more comfortable riding experience for cyclists who may be uncomfortable navigating traffic.

The A/GFTC region is home to an expansive and expanding network of off-road trails. Since 2014, the length of off-road trails has almost doubled, from 17 to just under 34 miles, and several planned trail projects may increase this total in the next few years. A brief description of these facilities is included below. See the associated online map for more information.

What about Mountain Bike Trails?

As an MPO, A/GFTC is primarily focused on facilities which provide some transportation function. Mountain bike or single-track trails are used exclusively for recreation, and therefore are not addressed by this plan. When determining what function an off-road trail provides, the following factors are considered:

Connectivity – Does the trail provide a connection between destinations, or is it a self-enclosed loop?

Design/Terrain – Has the trail been designed and constructed to meet relevant standards for width, surface type, and accessibility? Can the trail be traversed by cyclists at every skill level, using a wide variety of bicycle types?

Access – Can the trail itself be accessed by bicycle (as opposed to driving to a trailhead for the express purposes of using the trail)?

Table 1: Off-Road Trails							
Name	Location	Surface	Jurisdiction	Length* (Miles)			
Betar Byway	South Glens Falls	Asphalt, Stone Dust	Vill. Of South Glens Falls	1.90			
Empire State Trail/Champlain Canalway Trail	Washington County	Asphalt, Stone Dust	Varies by location	58.70			
Feeder Canal Trail	Fort Edward, Queensbury, Glens Falls,	Stone Dust	Feeder Canal Alliance	7.30			
Halfway Brook Trail	Queensbury	Gravel	Town of Queensbury	1.20			
Rush Pond Trail	Queensbury	Gravel	Town of Queensbury	2.60			
Slate Valley Rail Trail	Granville	Gravel, Natural Surface	Town, Vill. of Granville	4.80			
Warren County Bikeway	Glens Falls, Queensbury, Lake George	Asphalt	Warren County	10.18			
* Indicates total length o	* Indicates total length of trail within A/GFTC region, including on-road trail segments						

Bike Routes and On-Road Bicycle Facilities

Legally, cyclists in New York State may use the vehicle travel lanes of public roadways, except in cases where bicycles are specifically prohibited (such as on Interstates). Some communities elect to designate certain roads as official bike routes. It is important to point out that not all designated bike routes have dedicated bicycle infrastructure. Rather, by designating a bike route, a municipality is encouraging cyclists to use these specific roads. This usually is accomplished through a municipal resolution followed by the installation of signage and/or pavement markers to indicate the status of the roadway as a bike route. There are a number of reasons a municipality might designate bike routes, including:

- To direct cyclists to roadways that are particularly amenable to bicycle travel (for example, roadways with wide shoulders, low vehicle traffic, etc.)
- To provide an alternative travel route for roadways that are not conducive to use by cyclists
- To highlight roadways that provide a good cycling experience (for example, those that include scenic views, challenging hills, or other features)
- To provide on-road links between sections of off-road trails

There are currently about 100 miles of on-road bicycle routes, located on State highways and local roads throughout the area. These include US Route 9 in Saratoga County, NY Route 197 in the Town of Moreau, US Route 4 and NYS 22 (both are elements of NYS Bicycle Route 9), as well as local roads in the Towns of Queensbury, Bolton, Lake Luzerne, and the City of Glens Falls. It is anticipated that this network of on-road bicycle routes will continue to grow as local communities adopt bike-friendly policies.

In addition, some local cycling organizations maintain recommended riding routes. These touring routes are not supported by on-road signage; wayfinding is provided to individual riders through GPS, printed maps, or cuesheets. For the most part, these routes are selected with recreation or physical fitness in mind and may or may not support transportation connectivity between communities.

Other On-Road Bicycle Facilities

In addition to designated bike routes, on-road bicycle facilities are becoming more common. These can range from infrastructure that allots roadway space to only to cyclists and prohibits vehicles, such as bike lanes, or shared-lane pavement markings (also known as "sharrows") that indicate that the lane is intended for use by bicycles and vehicles alike. These facilities might be located on bike routes, but it is not necessary to designate an official bicycle route to include bicycle facilities on the road. In the A/GFTC region, bike lanes have been installed on Hudson Avenue in the City of Glens Falls, and shared-lane markings can be found on Broad Street.

In rural areas, road shoulders may also have pavement markings denoting bicycle use; in some cases, these are referred to as bike shoulders. These shoulders are slightly different from bike lanes in that vehicles are not expressly prohibited, as the shoulders may still be used by vehicles to pull off the road for emergencies. Bike shoulders are also usually located along roadways without curbs. A portion of Bay Road in the Town of Queensbury features bicycle shoulders, as well as many of the on-road segments of the Empire State Trail.

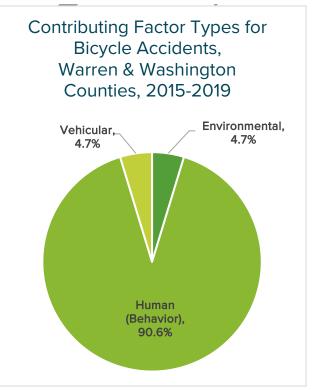
Although it is not legally necessary to provide bike lanes or shoulders as bicycles are allowed to "take the lane", many riders feel more comfortable having the additional protection from traffic. In urban areas with high volumes of bicycle traffic, separating the cyclists from the vehicles using bike lanes can also support orderly traffic flow. In suburban and rural areas where roads have higher posted speeds, shoulders allow people to ride a comfortable distance from the travel lane.

Safety Trends

In terms of transportation safety, the factors which contribute to crashes fall into several broad categories. For example, vehicular contributing factors include mechanical issues with the car or bicycle, while environmental factors might include slippery pavement or glare. Animal behavior, such as deer running into the road, contributes to many vehicle crashes as well. But according to the National Highway Traffic Safety Administration³ (NHSTA), on a national level, human behavioral factors such as speed, alcohol, distraction, and poor compliance with traffic laws are major contributing causes to bicycle crashes.

These national trends hold true for the A/GFTC region as well. Figure 2 illustrates the contributing factors for bicycle crashes in Warren and Washington counties for 2015-

Figure 2 -- Bicycle Crash Safety Trends



2019, as reported by the Institute for Traffic Safety Management and Research (ITSMR). (The Town of Moreau and Village of South Glens Falls, located in Saratoga County, are not included as the data is available on a county-wide basis.) This indicates that human behavior, whether on the part of the driver or cyclist, is the largest contributor to bicycle accidents by an overwhelming margin.

³ https://www.nhtsa.gov/sites/nhtsa.dot.gov/files/documents/14046-pedestrian_bicyclist_safety_resources_030519_v2_tag.pdf

REGIONAL PRIORITIES

As stated previously, a primary objective of this plan is to establish priorities for bicycle improvements in the A/GFTC region. These priorities can be used to inform the decisions of the Planning and Policy Committees, as well as provide guidance to local municipalities, Departments of Public Works, and NYS Department of Transportation for capital planning and policymaking.

The priorities for bicycle improvements include four categories: Safety and Comfort, Guiding Principles, the Priority Bicycle Network, and the Priority Project Inventory. These capture concepts at a range of scales, from broad policy recommendations to specific infrastructure projects. This approach is also intended to allow for frequent updates as ongoing planning efforts lead to design and construction.

Safety and Comfort

This document is intended to guide and foster the expansion of bicycle infrastructure throughout the region. As such, safety is an overarching priority inherent in every level of decision-making from policy to planning, design, and construction. A/GFTC's primary focus regarding safety is evaluation/planning and engineering; the MPO takes an active role in planning and funding projects which improve the infrastructure on which cyclists ride. In addition, AGFTC can also assist municipalities, traffic safety boards, and partner agencies with data analysis, education resources, and technical assistance.

In terms of bicycle safety, the most critical engineering consideration is minimizing the potential for conflicts with higher-speed vehicles. The risks for crashes and fatalities rises for vulnerable roadway users such as cyclists and pedestrians once vehicle speeds rise above 25 mph. This is not to suggest that complete separation of bicycles and vehicles is always warranted or even desired; in certain circumstances, low-speed, low-volume roadways, such as bike boulevards or quiet neighborhood streets, are relatively safe and comfortable for cyclists and drivers alike. However, as vehicle speed and traffic volume increase, dedicated facilities such as bike lanes or shared-use paths reduce the potential for crashes by limiting conflict points between cyclists and vehicles.

However, bicycle safety is not merely about designing infrastructure to the minimum standard. The perception of safety is a crucial factor. Simply put, many people would rather avoid cycling altogether than have a stressful experience while biking. The perception that a roadway or bicycle facility is unsafe is a key factor in determining whether a cycling experience is stressful. In essence, it may not matter whether a road or bike facility meets the minimum standards for safety if the riding experience still exposes cyclists to stressful interactions with vehicle traffic. According to FHWA, exposure to high motor vehicle traffic speeds and volumes is the primary contributor of stress.

The FHWA *Bikeway Selection Guide* estimates that 51-56% of people in the US are "Interested but Concerned" when it comes to cycling. This group has "the lowest tolerance for traffic stress. Those who fit into this group tend to avoid bicycling except where they have access to networks of separated bikeways or very low-volume streets with safe roadway crossings." The document also estimates that only 9-16% of people are "Somewhat" or "Highly" Confident, i.e. cyclists willing to ride in bike lanes, on shoulders, or with traffic. (The remaining portion of the population is not interested in/not able to ride bicycles under any circumstances.)

A/GFTC therefore reasserts the FHWA recommendation that bicycle facilities be designed to accommodate the "Interested but Concerned" category of user whenever possible. This will increase the number of people on bicycles, itself a laudable goal. In turn, increasing the number of cyclists increases safety. Decades of research indicate that bicyclist risk decreases as the number of bicyclists increases. By increasing both comfort and safety, more people get on their bicycles, creating a feedback loop which further decreases risk.

LOW-STRESS NETWORKS

By design, a Low-Stress Bicycle Network is safe and comfortable for all users. These networks emphasize the **quality** of the bikeway, not just the **presence** of a bikeway, often relying on separating bicyclists from traffic via separated bike lanes and shared use paths. Low-speed/low-volume streets or bicycle boulevards also have a role if safe crossings of busy roads are provided. By serving a broad audience of existing and potential bicyclists, Low-Stress Networks maximize system use by serving high percentages of shorter distance transportation and utilitarian trips for all types of cyclists.

Guiding Principles

The following Guiding Principles are intended to influence the policies and planning efforts enacted by A/GFTC. This can include project selection criteria for the Transportation Improvement Program, planning efforts undertaken through the Unified Planning Work Program, and collaborations with local and regional project partners.

- 1. Prioritize safe and comfortable bicycle access between neighborhoods and schools, government buildings, retail clusters, and employment centers. As a transportation agency, A/GFTC is primarily concerned with enabling the mobility of the region's residents, employees, and visitors. Any opportunity to improve bicycle access between the land uses listed above, whether on- or off-road, will further enable people to access the necessities of daily life without relying solely on vehicles.
- 2. <u>Expand connections to the existing trail system.</u> Without links to the larger regional network, the benefit of an individual trail is limited to the immediate area. The rapid expansion of the Empire State Trail/Champlain Canalway Trail, which also links to the Feeder Canal Trail and the Warren County Bikeway, has created new opportunities to connect nearby

⁴ Schultheiss, Bill, et al. *Bikeway Selection Guide*. February 2019. Federal Highway Administration.

community centers to the regional trail network. In addition, significant progress has been made to expand the Slate Valley Rail Trail in eastern Washington County, and there have been numerous planning studies to connect Moreau Lake State Park to the Betar Byway in northern Saratoga County. Fostering additional connections to this network will expand the benefits to more parts of the region.

- 3. Continue to prioritize the maintenance/expansion of bicycle/pedestrian facilities in pavement preservation project selection parameters. Pavement preservation/maintenance projects usually replace existing facilities in kind. This leaves little or no opportunity to create wider shoulders or road striping that benefits cyclists. However, many roads in the A/GFTC area are already suitable for bicycle use. Given the choice between two equal candidates for preservation funding, one that accommodates bicycles adequately and one that does not, it is logical to give priority to the project that will benefit more than one mode.
- 4. Support incremental capital improvements, especially on the Priority Bicycle Network. All too often, opportunities to make small, but meaningful, improvements can be overshadowed by big-ticket projects and "all-or-nothing" approach to bicycle projects. The long-term goal should be to provide comfortable, interconnected bicycle facilities throughout the region. However, it is also important to take advantage of opportunities to improve conditions in the short term, taking into consideration factors such as logical termini and engineering judgement. In rural areas, consider adding a foot or two of width to a narrow shoulder whenever possible; in suburban and urban areas, if bike lanes are not feasible for an entire roadway corridor, consider installing bike lanes for a few blocks to link important destinations. These small changes can make a significant difference in the comfort level of a cyclist and tip the balance towards a trip taken on the bike versus in the car.

Priority Projects

Although this plan has a regional perspective, multi-jurisdictional projects such as the Empire State Trail initiative are rare, leaving the majority of improvements to occur in an incremental basis within individual communities. This can result in a fragmented approach to implementation. In addition, bicycle improvements are often included in a wide variety of plans administered by different funding agencies, further splintering efforts to collaborate across municipal and regulatory boundaries.

A/GFTC has therefore created a Priority Project inventory. This is composed of the online mapping interface at https://agftc.org/bicycle-pedestrian/ as well as the project summaries contained in Appendix 1. To create this inventory, A/GFTC reviewed recent planning efforts in and around the region, focusing on efforts that originated from robust public planning processes. In addition, projects were proposed for inclusion by the report subcommittee and the A/GFTC Planning Committee. Any specific improvements that target bicycles were extracted from these sources and summarized for inclusion in this report.

The map and associated Project Summaries provide a region-wide inventory of proposed improvements. Though this information is primarily intended for use by the A/GFTC Planning and Policy Committees, it is also intended to foster inter-municipal coordination and provide

transparency for residents and advocacy groups. In addition, the Project Summaries can act as supporting information for grant applications to agencies outside of the A/GFTC purview.

This Priority Project inventory will be updated on an ongoing basis. Although the intent is not to provide up-to-the-minute project tracking, it is anticipated that the summaries and map will be updated to reflect major status changes to accommodate implementation in the future. In addition, new projects will be added as needed.

Priority Bicycle Network

The Priority Bicycle Network represents the ideal system of on-and off-road trails to support bicycle mobility on a regional basis. The Priority Bicycle Network, which can be accessed at https://agftc.org/bicycle-pedestrian/, is based on routes identified in the 2014 A/GFTC Regional Bicycle and Pedestrian Plan, formulated from the input of local communities, regional cycling advocates, and A/GFTC staff priorities.

It is not realistic to assume that every roadway will be the focus of bicycle improvement projects, given competing priorities for other transportation modes. As such, the Priority Bicycle Network identifies which roadways represent the highest priority for designation as bike routes and/or capital improvements.

This network strikes a balance between the need for transportation alternatives within and between community centers and support for a positive cycling experience. By prioritizing these roadways, A/GFTC intends to provide a framework for future improvements that will result in a more expansive and comprehensive network of bicycle and pedestrian facilities in the A/GFTC region.

Transportation vs. Recreation: The Balancing Act

As stated previously, the main focus of this plan is transportation. However, it would be short-sighted to ignore the fact that many of the cyclists on the roads are there for recreation purposes. Cycling is a great form of exercise and the A/GFTC region is filled with scenic roadways that provide high-quality cycling experiences.

As such, this is another factor which must be considered by roadway owners when deciding where to build bicycle facilities. A/GFTC prioritizes meaningful transportation connections between home and work, school, services, and other essential uses. However, local municipalities should also consider the roads which are favored by cyclists for recreation. Although dedicated bicycle facilities may be warranted in some locations, low-volume local roads and streets may not need additional improvements aside from routine pavement maintenance. Municipalities can work with regional advocacy organizations to identify ways to support recreational cyclists, such as adding signage to alert drivers to the increased presence of cyclists. Promotional support can be provided for events such as group rides as well.

To assist our municipal partners in planning for capital improvements, the Priority Bicycle Network online map contains a variety of data that can guide the selection and design of bicycle facilities. This includes the number of travel lanes, shoulder width, posted speed limit, on-street parking, and range of traffic volume. Existing dedicated bicycle features are also noted, as well as bicycle route or on-road trail designation. The Implementation section of this report contains guidance for the selection and design of bicycle features.

IMPLEMENTATION

At the MPO level, implementation of this plan will arise out of adherence to the Guiding Principles and, as appropriate, planning or capital support for Priority Projects or improvements to the Priority Bicycle Network. However, as stated previously, A/GFTC does not have regulatory authority over local policy or capital planning. Therefore, the implementation of this plan will largely rely on local municipalities, counties, and state agencies such as NYSDOT and the Canal Corporation.

The improvements outlined in this plan are extensive and will take a significant and focused effort to accomplish. In addition, implementation will be at the hands of many different agencies. For on-road facilities, the implementation lead is likely to be the roadway owner. For off-road facilities, a wider variety of lead agencies is possible, such as local municipalities or recreation and open space groups. Any projects that involve acquisition of easements or rights-of-way will also involve the landowners as a key stakeholder.

In addition, local not-for-profit organizations and ad-hoc working groups, such as the Feeder Canal Alliance, Adirondack Cycling Advocates, and Champlain Canalway Trail Working Group, may be able to assist with ongoing planning, implementation, maintenance, community education, and/or fundraising efforts. Collaborations between municipalities and community groups is encouraged.

The following sections contain guidance and recommendations for municipalities or community groups seeking to improve bicycle conditions at the local and regional level.

Policy Recommendations

Complete Streets

As stated in the Existing Conditions portion of this plan, several communities within the A/GFTC area have adopted Complete Streets resolutions or legislation. A/GFTC supports this effort and encourages all communities, especially those with extensive roadway and sidewalk infrastructure, to adopt a Complete Street Policy.

However, merely adopting a resolution does not improve conditions for cyclists. It is crucial that Complete Streets policy be applied to land use decisions (such as site plan review and subdivisions) and capital planning.

The Complete Streets Act (Chapter 398, Laws of New York) of August 15, 2011, requires state, county and local agencies to consider the convenience and mobility of all users when developing transportation projects that receive state and federal funding. However, this legislation applies to planning, design, construction, reconstruction, and rehabilitation projects; resurfacing,

maintenance, or pavement recycling projects are exempt from the law. In addition, the law only requires that Complete Street elements be *considered* during project development; the law does not guarantee that design elements will be included in the finished project. Although NYS is currently considering ways to close this loophole, local municipalities can still take the initiative to plan for Complete Streets elements even within resurfacing, maintenance, and pavement recycling projects.

One common barrier to the implementation of Complete Streets policies is embedded in the institutional capital planning procedure. Historically, municipalities did not consider the need for bicycle improvements when selecting which roads to resurface. For very large communities with extensive infrastructure, a formal Complete Streets audit, followed by an implementation plan, is sometimes necessary to adapt capital planning procedures. However, in smaller communities, the process may be as simple as applying a quick checklist, consulting the A/GFTC Priority Bicycle Network map, and making minor changes to the restriping plans. A/GFTC can also assist municipalities to find easy, cost-effective ways to integrate Complete Streets into existing capital planning procedures. As stated previously, small-scale, incremental changes can result in extensive benefits in the long term.

Maintenance/Spot Improvements

There are many opportunities to pursue small-scale improvements that also improve the biking experience in the A/GFTC region. These "spot" improvements address issues that may not require significant funding to complete. Several examples are included below.

Drainage grate pattern

The direction of the grating pattern on storm drains is an often-overlooked detail. Grate openings that run parallel to the travel direction can cause havoc for thin bicycle tires. Ideally, grates should feature a "bike-friendly" pattern. If this is not feasible, the grate should be situated so that the pattern runs perpendicular to the travel direction.

Individual hazards

Potholes, cracks, and sudden changes in grade near utility access points and drainage grates can be difficult for cyclists to maneuver, especially at night. In the short term, pavement markings as specified in Chapter 9C of the MUTCD can help alert cyclists that a potentially hazardous condition exists. These hazards can then be eliminated or minimized as the appropriate roadway or utility project is undertaken in the future.

Pavement overlays

Even if no re-striping or widening is called for in a paving project, there may still be good opportunities to improve conditions for cyclists. Ensuring that the seam of the pavement is properly feathered and does not occur in the middle of the shoulder, will provide a smooth, regular surface for cyclists.

Roadway sweeping

Patches of gravel, especially on corners, can pose a threat to cyclists. With the help of the cycling community, it may be possible to identify areas where significant gravel accumulation is hampering safe cycling. Targeted road sweeping can help to reduce the potential hazards.

Bicycle Racks

Although some communities require provision of bicycle racks during project development approval, it can still be difficult for cyclists to find a safe place to lock their bike. Bike racks should be provided near public buildings such as schools, municipal centers, and post offices, as well as in public parking areas. Commercial businesses and employment centers can also provide bike racks as a service to their customers and employees.

Bikesharing/micromobility

Although the primary focus of this plan is on bicycle infrastructure, another key consideration to increase cycling is the availability of bicycles themselves. Many residents in the A/GFTC area who want or need to own a bicycle already have one; however, simply owning a bicycle doesn't guarantee access (for example, employees and college students who commute by car may not have access to a bicycle at their job or campus). Similarly, tourists who visit the A/GFTC area may have left their bicycles at home.

At the most basic level, bike share is a service that provides bicycles for short-term use. Although the idea has existed since the 1960's, mainstream deployment began in earnest in the mid-90's and has gained significant traction in the last decade, helped in part by recent advances in technology. Today, bike share is considered part of a larger platform of "micromobility" services, which include other modes such as e-bikes and e-scooters. Although micro-mobility programs were once relegated to large cities, smaller communities have also begun to adopt these services.

E-bikes & E-scooters

Micromobility services are no longer limited to traditional bicycles. Some service models also include:

- E-Scooters, or electric scooters, have handlebars, a floorboard or a seat, and an electric motor that can be powered by the electric motor and/or human power.
- E-bikes, also known as electric or pedal-assist bikes, have an electric motor and operable pedals. The motor on a Class I e-bike provides assistance only when the person operating the bike is pedaling, while a Class II e-bike has a motor that may be used exclusively to propel the bicycle. (A third class of e-bike is only allowed in cities over one million people and is therefore not applicable to the A/GFTC Region.)

Micro-mobility services can fill a variety of needs, depending on the target user group. This is an especially important consideration for smaller communities seeking to maximize the potential user base. For example, the system can be geared toward a student population, employees/daytime commuters without access to bicycles, tourists, or any combination of the above.

Before third-party vendors stepped in to fill demand for micro-mobility systems, the financial and liability risk to establish a locally administered service was primarily on the program sponsor. In the last five years, vendor-based micro-mobility services exploded in popularity around the country, including into smaller cities in upstate New York. However, the drawback to vendor-based approaches is the volatility of the marketplace. In the last few years, many independent bikeshare vendors were acquired by large rideshare companies, notably Uber and Lyft. After an initial expansion, these companies have drastically reduced or eliminated their micro-mobility services. It should be noted that, given rapid shifts in technology, the availability of different transportation modes, and current trends towards work-at-home and reduced tourist activity due to Covid-19, the short-term feasibility of micro-mobility platforms may be difficult to predict.

From a long-term planning perspective, the pursuit of micro-mobility platforms may once again become a priority. When considering the viability of micro-mobility services, the following factors should be taken into account:

Target demographic

Before the feasibility of a bikeshare program can be estimated, the primary targeted users of the service should be identified. In the broadest of terms, this group is made up of people without immediate access to a bicycle, and who have the ability and desire to ride a bike instead of, or in supplement to, other modes of transportation. In practice, this includes:

- College students. A common denominator among successful bike share programs is the
 presence of a high number of college students, especially those who live on-campus or in
 the community and lack access to a vehicle or bike.
- Tourists. Although some visitors to the area bring bicycles, for those that do not, access to bikeshare may be a desirable amenity.
- Commuters. Although most employees in the region drive their personal vehicles to work, some may choose to utilize bikeshare for quick trips at lunch or after work, either for recreation/exercise or to avoid the inconvenience of having to find parking.

Service type

The earliest formal bike share programs were dock-based systems, wherein the bicycles were loaned out from, and returned to, designated stations. This type of system is still used today, especially in large urban areas. The benefit of a docked system is that users can enjoy a high degree of confidence that a bike will be available at a specific location, especially given contemporary technological tie-ins with mobile apps. However, if the stations are too far apart, the usefulness declines, as people will be less willing to walk a significant distance to get to a bicycle. CDPHP Cycle! in Albany, Schenectady, Troy, and Saratoga Springs is an example of this type of system. Conversely, dockless systems rapidly gained traction across the country in 2017-18, aided by the ability to track the locations of bikes using GPS. These programs are almost always administered by third-party vendors that developed the technology and apps to make the service possible. Most dockless system requires users to download an app, both to pay for the rides and to find bicycles via GPS. Dockless systems can result in reduced travel to and from a station, which is beneficial for spontaneous bicycle trips or for one-way trips. To operate efficiently, a large number of bikes must be deployed, to ensure relatively even distribution through the community.

Equipment type

E-bikes have significant potential to increase the accessibility of cycling overall by reducing physical barriers to the activity. For example, e-bikes can make it easier to climb hills and maintain consistent speeds. This can make riding a bicycle easier for people who might otherwise face physical challenges with traditional bicycles.

E-bike rideshare systems are not without potential drawbacks. For example, the increased speed of e-bikes may create safety conflicts. E-bikes are legally limited to speeds below 20 or 25 miles per hour in New York State (depending on the type of equipment). This is comparable to the maximum speed of a traditional bicycle. However, studies have shown⁵ that the *average* speed of e-bikes can be up to 5 mph greater than regular bicycles. This could increase the potential for safety issues, especially in locations shared by pedestrians such as multi-use paths.

Also, e-bikes tend to be more expensive, which may make shared services less affordable to low-income residents. Shared Mobility Inc., a not-for-profit based out of Buffalo, New York, is currently piloting an e-bike "library" system in communities across the state. This public-private partnership may make access to e-bikes more equitable.

Municipalities seeking to establish bikeshare systems should take a proactive approach to ebikes and e-scooters. As noted in the sidebar, shared-systems which include e-bikes are prohibited by default; municipal authorization, whether via resolution or local law, is required to establish e-bike shared systems. Cost, equity, and potential safety implications of e-bikes in certain locations should be taken into account when planning a rideshare system.

E-BIKES AND THE LAW

On April 3, 2020, a new law governing e-bikes was passed in New York State. In addition to defining classes of e-bike equipment, this law regulates where, when, and how e-bikes may be lawfully ridden. These regulations give broad authority to local municipalities to tailor the rules to the needs of the community. Specifically, the law includes the following provisions:

- "Shared systems", which
 would include on-demand
 rideshare services of e-bikes,
 are <u>prohibited</u> by default.
 Authorization by the
 municipality is required before
 e-bike shared systems may be
 established.
- By default, privately owned e-bikes are "street legal", but not allowed on sidewalks. Local municipalities may choose to enact stricter regulations. This could include outright bans, limiting the use of e-bikes to specific roadways, and/or prohibiting e-bikes from pedestrian-only spaces or along certain trails.

For more information, as well as sample templates for local municipalities, see:

http://www.access-to-law.com/nyguide/NYGuide.pdf

⁵ https://trec.pdx.edu/blog/are-e-bikes-faster-conventional-bicycles

Geographic scope

It is unlikely that any single municipality within the A/GFTC region could sustain a bikeshare or other micro-mobility platform on its own. However, expanding the service to nearby communities, especially taking into consideration tourist destinations, could increase the feasibility of the system.

Local Funding

The volatility of vendor-based platforms makes the question of local funding difficult to predict. At one time, local funding was not necessarily a requirement to attract a micro-mobility platform to a community. However, it is likely that a certain level of public investment will be required in the future as new micro-mobility partnerships are brokered.

Marketing/outreach

The most successful bike share services are backed up by a strong public outreach effort. This may include media/social media campaigns to introduce the system, as well as ongoing promotion efforts. Community partners may play a key role in public outreach campaigns.

Guidance and Resources for Capital Improvements

One of the objectives of this plan is to provide guidance to local communities and advocates relating to the siting and design of bicycle facilities. The online map of the Priority Bicycle Network was created to facilitate these decisions. The map contains data about the factors that influence the selection and design of bicycle facilities, including:

- Number of Lanes. For streets with more than two lanes, there may be opportunities to create
 a "road diet". This approach, which was used on the recent reconstruction of Hudson Avenue
 in Glens Falls, reduces the number of lanes from four to three (two directional lanes and a
 center turn lane), thereby freeing up space to dedicate for bike lanes.
- Existing Shoulder Width. This data was derived from digital mapping and is therefore approximate; field verification should be conducted prior to design. In general, a 4' minimum shoulder width is recommended for shoulders that are intended to support bicycle traffic; this width increases as the posted speed and traffic volume of the roadway increases.
- Posted Speed Limit. This data was derived from digital mapping and is therefore
 approximate; field verification should be conducted prior to design. Vehicle speed is a crucial
 factor when considering where and how to design bicycle facilities. In general, the higher the
 speed, the more separation should be provided between cyclists and vehicles.
- Range of Traffic Volume. This data provides a range of expected Annual Average Daily Traffic (AADT). As AADT data is collected on an ongoing basis, the exact number of cars per day is not provided; refer to the NYSDOT Traffic Data Viewer or contact A/GFTC for the most recent available traffic counts. Many of the resources listed in Table 2 recommend design features and facility types based partially on traffic volume. For the purposes of the Priority Bicycle Network, the AADT ranges are Low (less than 2000 AADT), Medium (2000-6500 AADT) and High (over 6500 AADT).

 On-Street Parking. In urban areas and village/hamlet settings, on-street parking is often available. This is a factor in the selection and design of on-street bicycle facilities, as there is a potential for conflict between cyclists and car doors opening suddenly, or parked cars pulling into and out of traffic.

This data is helpful to narrow down the range of potential options for dedicated bicycle facilities. Not every roadway will require a dedicated bicycle facility. Low-speed roads with low traffic volumes may operate adequately as bicycle facilities without any physical alterations. Similarly, for high-speed, highvolume roadways, it may be preferable to move bicycle traffic off the road entirely by building a multiuse path. Many, if not most, decisions regarding the selection and design of bicycle facilities will require a tradeoff as various factors are weighed against each other.

Since the last Regional Bicycle Plan was updated, new materials have been developed to help communities select, design, and build better bicycle facilities. As these resources are updated on an ongoing basis, they have been incorporated by reference into this plan to prevent the recommendation of outdated guidance. Table 2 outlines selected

Funding Sources for Design and Construction

The following programs and agencies offer funding for design and/or construction of bicycle facilities. In addition, project sponsors are encouraged to incorporate bicycle facilities into roadway projects funded by the Federal Surface Transportation Program (STP), Highway Safety Improvement Program (HSIP), or the NYS Consolidated Local Street and Highway Improvement Program (CHIPS).

<u>Transportation Alternatives Program</u> (NYSDOT): Provision of Facilities for Bicycles and Pedestrians (on- or off-road)

Make the Connection Program (A/GFTC): Small-scale projects that improve the region's bicycle and pedestrian travel network

Recreational Trails Program (NYS OPRHP): Acquisition, development, rehabilitation and maintenance of multi-use trails

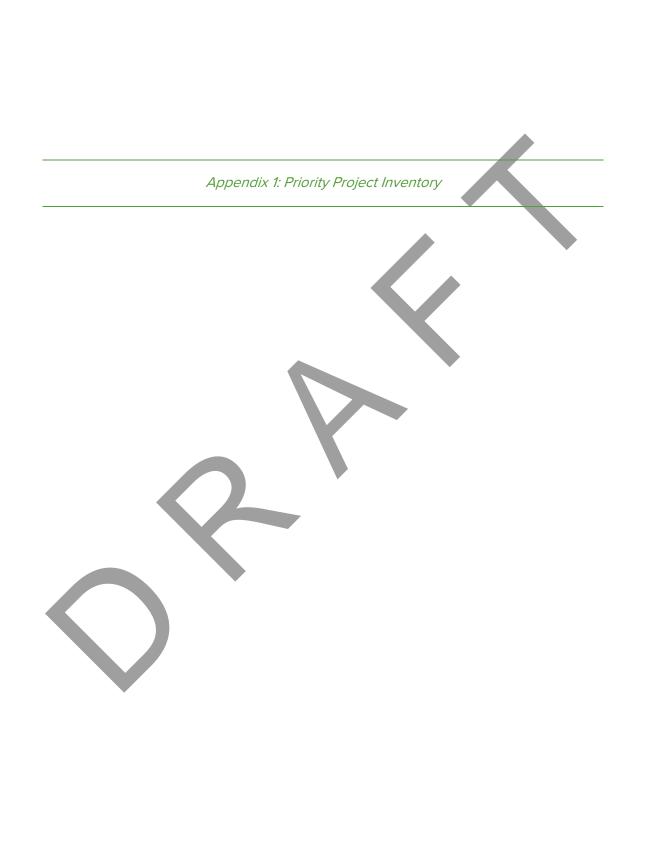
<u>Local Waterfront Revitalization Program</u> (NYSDOS): Implementation of projects listed in a locally adopted Waterfront Revitalization Plan; communities without this type of plan are not eligible to apply

Adirondack Smart Growth Grants (NYSDEC): For communities within the Adirondack Park. Projects may include providing bike-friendly routes and amenities and developing multi-use trails

<u>Climate Smart Communities Program</u> (NYSDEC): Funds climate change adaptation and mitigation projects. In the past this program has provided funding for trails and biking facilities. See current CFA solicitation for more information.

resources for bicycle project planning, bicycle facility selection, and/or bicycle facility design. Additional resources can be found at the A/GFTC website: https://agftc.org/bicycle-pedestrian/.

Table 2: Bicycle Planni	ng & Design Resources	
Title Source and Date	Summary	Context
Bikeway Selection Guide FHWA, 2019	This document is a resource to help transportation practitioners make informed decisions about trade-offs relating to the selection of bikeway types. This report links the bikeway selection process and the transportation planning process. This practical, process-oriented guide draws on research where available and emphasizes engineering judgment, design flexibility, documentation, and experimentation.	 Urban Suburban Rural
Empire State Trail Design Guide Hudson Valley Greenway, 2017	This guide is intended for state agencies, local governments, engineering design firms, and trail organizations charged with designing, building, and operating segments of the Empire State Trail. The Design Guide is a compilation of the latest guidelines and approaches for creating shared-used trails, and as such serves as a valuable reference for design professionals working on the development of trail projects anywhere in New York.	 Urban Suburban Rural
Small Town and Rural Multimodal Networks FHWA, 2016	This resource is intended to help small towns and rural communities support safe, accessible, comfortable, and active travel for people of all ages and abilities. It provides a bridge between existing guidance on bicycle and pedestrian design and rural practice, encourage innovation in the development of safe and appealing networks for bicycling and walking in small towns and rural areas, and show examples of peer communities and project implementation that is appropriate for rural communities.	• Suburban • Rural
Separated Bike Lane Planning and Design Guide FHWA, 2016	This resource outlines planning considerations, case studies, and best practices for separated bike lanes. It highlights different options for providing separation, while also documenting midblock design considerations for driveways, transit stops, accessible parking, and loading zones. It provides detailed intersection design information covering topics such as turning movement operations, signalization, signage, and on-road markings.	 Urban Suburban Rural
Incorporating On- Road Bicycle Networks into Resurfacing Projects FHWA, 2015	This workbook provides recommendations for integrating bicycle facilities into a roadway resurfacing program. The workbook also provides methods for fitting bicycle facilities onto existing roadways, cost considerations, and case studies. The workbook does not present detailed design guidance, but highlights existing guidance, justifications, and best practices for providing bikeways during resurfacing projects.	 Urban Suburban Rural
Highway Design Manual Ch. 17 - Bicycle Facility Design NYSDOT (rev. 2015)	This chapter of the Highway Design Manual provides design guidance for bicyclist facilities built using State or Federal funding sources. Minimum design standards and guidelines are included or referenced to assist in the selection and design of facilities.	 Urban Suburban Rural
Urban Bikeway Design Guide, Second Edition NACTO, 2014	This resource provides cities with state-of-the-practice solutions that can help create complete streets that are safe and enjoyable for bicyclists. Most of these treatments are not directly referenced in the current version of the AASHTO Guide to Bikeway Facilities, although they are virtually all permitted under the Manual on Uniform Traffic Control Devices (MUTCD).	• Urban
Guide for the Development of Bicycle Facilities, 4th Edition AASHTO, 2012	This guide provides information on how to accommodate bicycle travel and operations in most riding environments. Flexibility is permitted to encourage designs that are sensitive to local context and incorporate the needs of bicyclists, pedestrians, and motorists. <i>Note: an updated version of this document is expected to be released in 2020-2021.</i>	 Urban Suburban Rural



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Adirondack/Glens Falls Transportation Council Regional Bicycle Plan Priority Project

Project Name: Big Boom Trail Concept Plan	Project Description:
Location: Betar Byway to Nolan Road	The Big Boom Trail Concept Plan
Municipality: Town of Moreau	presents a variety of options for trails
Project Phase: Pre-planning	within the corridor connecting Cooper's Cave in South Glens Falls, the Old Dike
Cost Estimate: \$580,000 - \$610,000	Road right-of-way bordering the Hudson
Plan Sponsor: Town of Moreau	in the Town of Moreau, and Moreau Lake State Park.
Jurisdiction: Varies	
Other Partner(s):	Of the three alternatives to connect the
Date of Plan: Spring 2015	Betar Byway with Nolan Road, the two on-road alternatives are likely more
Link to Plan: https://www.townofmoreau.org/pdf/1%20Big%20Boom%20Trail%20Concept%	
Right-of-Way Needed? Yes No	in the plan.
Approx. # of Parcels: Approx. Acres	
Jtility Corridor? Yes No	
Wetland/Stream Crossing? Yes No	TBD
Section 106/4(f) Required?	TBD
Located on Fed. Aid Network? Yes No) TBD Project Type Potential Funding
Site Location Map:	(Check all that apply): (Check all that apply):
Hilton Dr. Windy Ln. Fuller Rd. Fuller Rd. Jacobie Rd	On-Road ☐ Intersection ☐ Corridor ☐ Bridge ☐ Maintenance ☐ Pave. Preservation ☐ Shoulder ☐ Bike Lane ☐ Other ☐ TBD ☐ Off-Road ☐ Trail Extension ☐ New Trail ☐ Paved ☐ Stone Dust ☐ TAP ☐ Make the Connect ☐ OPHRP ☐ NYSDOS ☐ NYSERDA ☐ TBD ☐ Other (list):
China (Hong Kong), Esri Korea, Esri (Thailand), NGCC, (c)	U Othor



Adirondack/Glens Falls Transportation Council Regional Bicycle Plan Priority Project

Project Name:	Big Boom Trail Con	cept Plan		Project Description:			
Location:	Location: Old Bend to Moreau Lake State Park				The Big Boom Trail Concept Plan		
Municipality: Town of Moreau				presents a variety of options for trails within the corridor connecting Cooper's			
Project Phase:	Pre-planning			Cave in South Glens			
Cost Estimate:	~\$1m			Road right-of-way bo			
Plan Sponsor:	Town of Moreau			in the Town of Morea Lake State Park.	u, and Moreau		
Jurisdiction:	Varies						
Other Partner(s):	NYSOPHRP, NYSD	EC		Three alternatives we connect Nolan Road			
Date of Plan:	Spring 2015			State Park, via on-an	d off-road trails.		
Link to Plan:	https://www.townofmoreau.org/pdf/1%2	0Big%20Boom%20Trail%20C	oncept%20Plan.pdf	The highest-ranking a			
Right-of-Way Need		No	● TBD	included for illustrative however, the final alignment been selected; further	nment has not		
Approx.	# of Parcels:	Approx. Acres.		required.	assessinent is		
Utility Corridor?	Yes	No					
Wetland/Stream Cr	rossing? Yes	ONo	TBD				
Section 106/4(f) Re	quired? Yes	ONo	TBD				
Located on Fed. Aid	d Network? Yes	No	TBD	Project Type	Potential Funding		
Site Location Map:				(Check all that apply):	(Check all that apply):		
Intermap, INCREMENT China (Hong Kong), Est	And	Butter Rd Butter Rd Symphilian Pores Co. a.	ak View Dr	On-Road ☐ Intersection ☐ Corridor ☐ Bridge ☐ Maintenance ☐ Pave. Preservation ☐ Shoulder ☐ Bike Lane ☐ Other ☐ TBD Off-Road ☐ Trail Extension ☐ New Trail ☐ Paved ☐ Stone Dust	✓ TAP ✓ Make the Connect ✓ OPHRP NYSDOS NYSERDA TBD Other (list):		



ADIRONDACK/GLENS FALLS TRANSPORTATION COUNCIL

REGIONAL BICYCLE PLAN PRIORITY PROJECT

Capital District Trai	ils Plan		Project Description:		
Bluebird Road			The Capital District Trails Plan contains a		
Town of Moreau			vision, goals, and reco		
Pre-planning			on- and off-road bicycle trails throughout Saratoga, Rensselaer, Schenectady, and		
ate: N/A			Albany counties. Altho		
Capital District Trai	nsportation Com	mittee	Planning Area, a num		
Varies			the municipality were		
Town of Moreau, S	aratoga County			•	
January 2019			public input process a	nd link to other	
https://www.cdtcmpo.org/images/bike	e_ped/TrailsPlan/CDTC_TrailsP	an_F3_reduced.pdf	,		
0		ТВО	The Bluebird Road Bil	ke Path would	
rossing? Ye	s No	● TBD	the proposed Wilton-N the Hudson River to th Falls.	Noreau Trail across	
d Network?	s No	TBD	Project Type	Potential Funding	
	its: Sources: Esri, HERE, Garmin, U	ISGS,	(Check all that apply): On-Road ☐ Intersection ☐ Corridor ☐ Bridge ☐ Maintenance ☐ Pave. Preservation ☐ Shoulder ☐ Bike Lane ☐ Other ☐ TBD Off-Road ☐ Trail Extension ☐ New Trail ☐ Paved ☐ Stone Dust	(Check all that apply): ✓ TAP ✓ Make the Connectio ☐ OPHRP ☐ NYSDOS ☐ NYSERDA ☐ TBD ☐ Other (list):	
	Bluebird Road Town of Moreau Pre-planning N/A Capital District Trait Varies Town of Moreau, S January 2019 https://www.cdtcmpo.org/images/biked? After Orea Yellow	Town of Moreau Pre-planning N/A Capital District Transportation Com Varies Town of Moreau, Saratoga County January 2019 https://www.cdtcmpo.org/images/bike_ped/TrailsPlan/CDTC_TrailsP	Bluebird Road Town of Moreau Pre-planning N/A Capital District Transportation Committee Varies Town of Moreau, Saratoga County January 2019 https://www.cdtcmpo.org/images/bike_ped/TrailsPlan/CDTC_TrailsPlan_F3_reduced.pdf ded? Yes No TBD Approx. Acres. Tossing? Yes No TBD Approx. Acres. Approx. Acres.	Bluebird Road Town of Moreau Pre-planning N/A Capital District Transportation Committee Varies Town of Moreau, Saratoga County January 2019 Interpal/www.cotcmpo.org/images/bike_ped/Trails/PlanCDTC_Trails/Plan_F3_reduced_pdd and off-road bicyc Saratoga, Rensselaer Albany counties, Althat Moreau is not included Planning Area, a num the municipality were subsequently been inc As these concepts can public input process a bicycle priorities in the have been included in The Bluebird Road Bil connect across the To the proposed Wilton-N the Hudson River to the Falls. Project Type (Check all that apply): On-Road Intersection Corridor Bridge Maintenance Pave. Preservation Shoulder Bike Lane Other TBD Off-Road Trail Extension New Trail Paved Stone Dust	



ADIRONDACK/GLENS FALLS TRANSPORTATION COUNCIL

REGIONAL BICYCLE PLAN PRIORITY PROJECT

Project Name: Capital Dist	trict Trails	Plan		Project Description:		
Location: Wilton-More	eau Conne	ector		The Capital District Trails Plant		
Municipality: Town of Mo	Town of Moreau			goals, and recommendations for on- and off-road bicycle trails throughout Saratoga, Rensselaer,		
Project Phase: Pre-plannin	Pre-planning			Schenectady, and Albany co Town of Moreau is not include		
Cost Estimate: N/A	-			Planning Area, a number of municipality were identified a		
Plan Sponsor: Capital Dist	trict Trans	portation Com	mittee	been included in the plan. As from a robust public input pro	s these concepts came	
Jurisdiction: Varies				bicycle priorities in the A/GF included in this plan as well.	TC area, they have been	
Other Partner(s): Town of Mo	oreau, Sar	atoga County		The Wilton-Moreau Trail is		
Date of Plan: January 20	19			the City of Saratoga Sprin	gs to the Village of	
Link to Plan: https://www.cdtcmpo.d	org/images/bike_ped	d/TrailsPlan/CDTC_TrailsP	lan_F3_reduced.pdf	South Glens Falls, largely 9. Commencing at the inters	ection of the Maple Ave	
Right-of-Way Needed?	Yes	ONo	ТВД	Route 9 Bike Route and to route of the Saratoga Gre	enbelt Trail, this trail	
Approx. # of Parcels:	O les	Approx. Acres.	ОТБО	would conceptually follow utility Right-of-way corridor	which runs along the east	
-				side of Route 9. Entering the trail is envisioned to brand		
Utility Corridor?	Yes	No		corridor along local roadway State Park, continuing on I		
Wetland/Stream Crossing?	Yes	○No	TBD	Falls Road and eventually it approaches the Village of	along Saratoga Road as	
Section 106/4(f) Required?	Yes	○No	TBD	in approximation and a mage of		
Located on Fed. Aid Network?	Yes	No	TBD	Project Type	Potential Funding	
Site Location Map:				(Check all that apply):	(Check all that apply):	
Old Saraloga da gay		100	101	On-Road	√ TAP	
la Re		Old West Rd		☐ Intersection ✓ Corridor	✓ Make the Connect	
	1	Old Wes		V Corridor ☐ Bridge	OPHRP	
		\$		Maintenance	NYSDOS	
		ashburn		Pave. Preservation		
arde Od		Rd		✓ Shoulder	NYSERDA	
				✓ Bike Lane	TBD	
A SAME				Other	Other (list):	
				TBD		
			Coleconor			
			7	Off-Road		
Henry Tour Man of their		Wash		Trail Extension		
Tamch and		burn Ro		New Trail		
as white			1000	Paved		
Inte	ermap, INCREMENT F	ources: Esri, HERE, Garmin, U P, NRCan, Esri Japan, METI, E Koroa, Esri (Thailand), NGCC	sri	Stone Dust		
		Korea, Esri (Thailand), NGCC utors, and the GIS User Com		Other		



Adirondack/Glens Falls Transportation Council

REGIONAL BICYCLE PLAN PRIORITY PROJECT

Project Name:	Champlain Canalway Trail	Action Plan/Empire	e State Trail	Project Description:		
Location:	Comstock to Whiteha	all		Currently, the Empire St		
Municipality:	Town of Fort Ann, Town & Village of Whitehall			between Comstock and Whitehall is located on buffered shoulders along NYS Route 4/22, a high-speed, high-volume rural arterial which also receives a significant volume of truck		
Project Phase:	Concept Plan					
Cost Estimate:	N/A			traffic.	it volume of track	
Plan Sponsor:	Champlain Canalway	/ Trail Working	Group	The Champlain Canalwa	av Trail Working Group	
Jurisdiction:	Varies			has proposed an off-road	d trail utilizing the	
Other Partner(s):	NYS Canal Corp, NYSD	OT, Hudson River	Greenway	alignment of the Old Cha connecting Old Route 4		
Date of Plan:	May 2019			continuing into the Villag Riverside Drive, to Chan		
Link to Plan:	https://hudsongreenway.ny.gov/system/files/	documents/2020/07/cct.2019.ac	tion.plan7.8.19.pdf			
Right-of-Way Need	ded? (•) Yes	No	ТВД	Funding for surveying, a environmental analysis,		
,	a. # of Parcels: TBD	Approx. Acres.	J .55	of this segment is provid LWRP NYSDOS grant.		
		_		and funding is yet to be	determined. It is	
Jtility Corridor?	Yes	No		anticipated that should the constructed, the Empire		
Wetland/Stream C	_	No	TBD	be re-aligned to utilize th	e off-road connection.	
Section 106/4(f) R		No	TBD		1	
Located on Fed. Ai	id Network? Yes	No	TBD	Project Type	Potential Funding	
Site Location Map	:			(Check all that apply): On-Road	(Check all that apply):	
	Whitehall		1	Intersection	√ TAP	
	Man A	Веский		Corridor	✓ Make the Connec	
	valley			Bridge	✓ OPHRP	
	View Golf Course			Maintenance	✓ NYSDOS	
	出付 市家	A CET COM	e Cteex	Pave. Preservation	NYSERDA	
2011		E A COLUMN	J	Shoulder		
	All Mills		1178	Bike Lane	☐ TBD	
				Other	Other (list):	
And the				☐ TBD		
		To the officer	1 11/19			
166	The state of the			Off-Road		
1		Sources: Esri, HERE, Garmin, U		Trail Extension		
1/1/2	China (Hong Kong), Es	FP, NRCan, Esri Japan, METI, Es ri Korea, Esri (Thailand), NGCC, ibutors, and the GIS User Comr	(c)	✓ New Trail		
	0 0.475 0.95	1.9 2.85	3.8 Miles	Paved		
	Comstock	Maril 1		Stone Dust		
- III - pain	Comstock	The state of the s	1 20 12	Other		

TBD



Adirondack/Glens Falls Transportation Council

REGIONAL BICYCLE PLAN PRIORITY PROJECT

Project Name:	Champlain Car	nalway Trail <i>A</i>	Action Plan/Emp	pire State Trail	Project Description:		
Location:	Old Fort Edw	vard Junctic	n Locks, NY	S Route 197	The Champlain Cana	alway Trail Action	
Municipality:	Village of Fo	ort Edward			Plan calls for the trail alignment within		
Project Phase:	Concept Pla	an			the Village of Fort Edward to routethrough the Old Fort Edward Junction		
Cost Estimate:	: N/A				Locks, located on NY	S Route 197/Argyle	
Plan Sponsor:	: Champlain Canalway Trail Working Group				Street. This site mark Canal made its critical		
Jurisdiction:	: Village of Fort Edward				Champlain Canal. Th		
Other Partner(s):	Hudson Riv	er Greenw	ay		important to the CCT		
Date of Plan:	May 2019				many intact features route for which an en		
Link to Plan:	https://hudsongreenway.i	ny.gov/system/files/do	cuments/2020/07/cct.2019	9.action.plan7.8.19.pdf	story can be conveyed	ed through the Five	
Right-of-Way Need		Yes	No	О ТВD	Combines Park area engineering study will improvements of the	Il be required for	
Approx	# of Parcels:		Approx. Acres.		This route would peri		
Utility Corridor?		Yes	No		directly connect to Ca	, ,	
Wetland/Stream C	Crossing?	Yes	No	TBD	eliminating the use of Notre Dame Street.	i State Street and	
Section 106/4(f) Ro	equired?	Yes	No	TBD			
Located on Fed. Ai	d Network?	Yes	No	TBD	Project Type	Potential Funding	
Site Location Map	:				(Check all that apply):	(Check all that apply):	
The state of the s	*	· n			On-Road	TAP	
icas	Inte	rmap, INCREMENT P,	urces: Esri, HERE, Garmin NRCan, Esri Japan, METI orea, Esri (Thailand), NG	, Esri	Intersection		
The state of the s	Ope	enStreetMap contribut	tors, and the GIS User Co 0.13 0.195		Corridor	✓ Make the Connection	
		11		Miles	Bridge	✓ OPHRP	
	- during	Notre Dame St		n	Maintenance	NYSDOS	
					Pave. Preservation	NYSERDA	
	Blater Street			/	Shoulder	TBD	
	e.Str				Bike Lane	Other (list):	
Moon St				1/1	Other	Circle (list).	
	RT-197******			197	TBD		

Cortland St

Off-Road

Trail Extension

New Trail

Stone Dust

Paved

Other TBD

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Adirondack/Glens Falls Transportation Council Regional Bicycle Plan Priority Project

Project Name:	Dix/Sagamore Inte	rsection Evaluation	1	Project Description:	
Location:	Dix Ave. & Sagam	ore St.		This study assessed and developed	
Municipality:	City of Glens Falls			potential geometric ar	•
Project Phase:	Concept Plan			improvements to the i by intersection operat	· · · · · · · · · · · · · · · · · · ·
Cost Estimate:	N/A			traffic signal warrant a	
Plan Sponsor:	AGFTC, City of Glo	ens Falls		A number of improver	ments were
Jurisdiction:	City of Glens Falls	, Warren County		recommended, includ	
Other Partner(s):	Warren County			approach widths on D	
Date of Plan:	November 2012			reconfiguring the align Warren County Bikew	
Link to Plan:	https://agftc.org/wp-content/uploads/2	020/11/Dix-Sagamore-Intersection-Eva	lluation-final.pdf	shorter, perpendicular	r crossing, and
Right-of-Way Need	ded? Ye	es ONo (О ТВD	upgrades to pavemen signage.	it markings and
Approx	x. # of Parcels:	Approx. Acres.			
Utility Corridor?	Ye	es No			
Wetland/Stream C	Crossing? Ye	es No	TBD		
Section 106/4(f) Ro	equired? Ye	es No	TBD		
Located on Fed. Ai	id Network?	es ONo	TBD	Project Type	Potential Funding
Site Location Map):			(Check all that apply):	(Check all that apply):
Lawton Ave	Service Layer Credits Intermap, INCREMEN China (Hong Kong), E OpenStreetMap cont 0 0.0175 0.035			On-Road ✓ Intersection ☐ Corridor ☐ Bridge ☐ Maintenance ☐ Pave. Preservation ☐ Shoulder ☐ Bike Lane ✓ Other ☐ TBD Off-Road ☐ Trail Extension ☐ New Trail ☐ Paved ☐ Stone Dust	✓ TAP ✓ Make the Connectio ☐ OPHRP ☐ NYSDOS ☐ NYSERDA ☐ TBD ☐ Other (list):
Morgan Ave		Cooper S		Other	



ADIRONDACK/GLENS FALLS TRANSPORTATION COUNCIL REGIONAL BICYCLE PLAN PRIORITY PROJECT

Project Name:	Glens Falls Pedestrian	and Bicycle Conne	ectivity Study	Project Description:		
Location:	Glen Street, Warren	St.		The City of Glens Falls		
Municipality:	City of Glens Falls			Pedestrian and Bicycle Connectivity Study to develop a balanced, multimodal		
Project Phase:	Pre-planning			transportation system that will improve the		
Cost Estimate:	ate: N/A			efficiency and safety of within and around the		
Plan Sponsor:	onsor: City of Glens Falls			people of varying abiliti	-	
Jurisdiction:	City of Glens Falls			The plan recommends	a number of wavs to	
Other Partner(s):	Feeder Canal Allian	ce		improve the connection	between downtown	
Date of Plan:	June 2013			Glens Falls and the Fe including improving the		
Link to Plan:	http://gfdri.org/wp-content/uploa	ds/2016/05/SKM_C3081	6052720330.pdf	improving the crossing	s of Mohican and	
Right-of-Way Need	ded? Yes	No	TBD	Glen Streets, and re-ro Glens Falls business di		
Approx	# of Parcels:	Approx. Acres.		Creating a stronger cor	nnection and safer	
Utility Corridor?	Yes	No		crossing opportunities a by the Glens Falls Sust		
Wetland/Stream C	Crossing? Yes	No	TBD	Committee.		
Section 106/4(f) R	equired? Yes	No	TBD			
Located on Fed. Ai	id Network? Yes	No	TBD	Project Type	Potential Funding	
Site Location Map	:			(Check all that apply):	(Check all that apply):	
Service Layer Credits Intermap, INCREMEN China (Hong Kong), E	: Sources: Esri, HERE, Garmin, USGS, NT P, NRCan, Esri Japan, METI, Esri Isri Korea, Esri (Thailand), NGCC, (c) cributors, and the GIS User Community 0.13 0.195 0.26 Miles	Maple St Center St Jay St	CulvertSt. Fredella Ave and Ave	On-Road ✓ Intersection ✓ Corridor ☐ Bridge ☐ Maintenance ☐ Pave. Preservation ☐ Shoulder ✓ Bike Lane ☐ Other ☐ TBD Off-Road ☐ Trail Extension ☐ New Trail ☐ Paved ☐ Stone Dust ✓ Other	✓ TAP ✓ Make the Connection OPHRP NYSDOS NYSERDA TBD Other (list):	



Adirondack/Glens Falls Transportation Council Regional Bicycle Plan Priority Project

Project Name:	Glens Falls Recreation Connections			Project Description:		
Location:	Sanford Street & Grant Avenue			The Glens Falls Sustainability Committee has identified a priority to provide dedicated bicycle facilities to		
Municipality:	City of Glens Falls					
Project Phase:	Pre-planning			connect the Glens Fa	·	
Cost Estimate:	N/A			Club on Sanford Stree		
Plan Sponsor:	Glens Falls Sustainal	oility Committe	ee	Athletic Complex at th Avenue Extension.	ne end of Grant	
Jurisdiction:	City of Glens Falls					
Other Partner(s):				·		
Date of Plan:	N/A					
Link to Plan:	N/A					
Right-of-Way Need	ded? Yes	No	TBD			
Approx	. # of Parcels:	Approx. Acres.				
Jtility Corridor?	Yes	No				
Wetland/Stream C	crossing? Yes	No	TBD			
Section 106/4(f) Re	equired? Yes	No	TBD			
ocated on Fed. Ai	d Network? Yes	ONo	TBD	Project Type	Potential Funding	
Site Location Map	:	J		(Check all that apply):	(Check all that apply):	
Guake Rd Hovey Fond Park	Service Layer Credits: So Intermap, INCREMENT I China (Hong Kong), Esri OpenStreetMap contrib 0 0.125 0.25	purces: Esri, HERE, Garmin, U.P., NRCan, Esri Japan, METI, El Korea, Esri (Thailand), NGCC uttors, and the GIS User Com 0.5 0.75	sri , (c) munity 1 Miles	On-Road ☐ Intersection ☐ Corridor ☐ Bridge ☐ Maintenance ☐ Pave. Preservation ☐ Shoulder ☐ Bike Lane ☐ Other ☐ TBD Off-Road ☐ Trail Extension ☐ New Trail ☐ Paved ☐ Stone Dust	TAP ✓ Make the Connection OPHRP NYSDOS NYSERDA TBD Other (list):	

Other TBD



Adirondack/Glens Falls Transportation Council Regional Bicycle Plan Priority Project

Project Name: Glens Falls Feeder Canal Access Improvement	Project Description:			
Location: Haskell St & Shermantown Rd		The City of Glens Falls has requested A/GFTC		
Municipality: City of Glens Falls		assistance in a future planning study to strengthen connections between the Feeder Canal Trail and the surrounding community. This includes connecting East Field to the Feeder Canal Trail access on Shermantown Road. Haskell Street is typical of local neighborhood streets in Glens Falls and features sidewalks on both sides of the street as well as on-street parking; however, improvements are needed to bring the pedestrian features into ADA compliance. In addition, there may be opportunities to demarcate bicycle facilities.		
Project Phase: Pre-planning	Canal Trail and the surro			
Cost Estimate: N/A	Canal Trail access on Sh			
Plan Sponsor: A/GFTC, City of Glens Falls				
Jurisdiction: City of Glens Falls				
Other Partner(s): Feeder Canal Alliance	bring the pedestrian featu			
Date of Plan: N/A				
Link to Plan: N/A	South of Warren Street, S			
Right-of-Way Needed? Yes No	The high volume of truck	traffic on this roadway		
Approx. # of Parcels: Approx. Acres.	is a safety concern for vu pedestrians and cyclists.			
Utility Corridor? Yes No	The need to improve She bicycle/pedestrian use ha	s also been supported		
Wetland/Stream Crossing? Yes No TBD	in the Glens Falls Pedest Connectivity Study.	rian and Bicycle		
Section 106/4(f) Required? Yes No				
Located on Fed. Aid Network? Yes No TBD	Project Type	Potential Funding		
0 0	(Check all that apply):	(Check all that apply):		
Oneida St Oneida St Prospect St Lawrence SI Maple St Day Rd Read Field St Lawrence SI Maple St Day Rd Read Field St Lawrence SI Maple St Day Rd Read Field St Read Field St	On-Road ☐ Intersection ☐ Corridor ☐ Bridge ☐ Maintenance ☐ Pave. Preservation ☐ Shoulder ☐ Bike Lane ☐ Other ☐ TBD Off-Road ☐ Trail Extension ☐ New Trail ☐ Paved	✓ TAP ✓ Make the Connect ☐ OPHRP ☐ NYSDOS ☐ NYSERDA ☐ TBD ☐ Other (list):		
Service Layer Credits: Sources: Esri, HERE, Garmin, USGS, Intermap, INCREMENT P, NRCan, Esri Japan, METI, Esri China (Hong Kong), Esri Korea, Esri (Thailand), NGCC, (c) OpenStreetMap contributors, and the GIS User Community	Stone Dust Other			



ADIRONDACK/GLENS FALLS TRANSPORTATION COUNCIL REGIONAL BICYCLE PLAN PRIORITY PROJECT

Project Name: Big Boom Trail Concept Pl	an	Project Description:		
Location: Betar Byway to Nolan Roa	d	The Big Boom Trail Concept Plan		
Municipality: Town of Moreau		presents a variety of options for trails		
Project Phase: Pre-planning		within the corridor connecting Cooper's Cave in South Glens Falls, the Old Dike		
Cost Estimate: \$580,000 - \$610,000		Road right-of-way bor	dering the Hudson	
Plan Sponsor: Town of Moreau		in the Town of Moreau Lake State Park.	u, and Moreau	
Jurisdiction: Varies				
Other Partner(s):		Of the three alternative		
Date of Plan: Spring 2015		Betar Byway with Nolon-road alternatives a		
Link to Plan: https://www.townofmoreau.org/pdf/1%20Big%20Boo	om%20Trail%20Concept%20Plan.pdf	feasible according to	the criteria applied	
Right-of-Way Needed?	No TBD	in the plan.		
	ox. Acres.			
	No			
Wetland/Stream Crossing? Yes	No TBD			
Section 106/4(f) Required?	No TBD			
Located on Fed. Aid Network? Yes	No TBD	Project Type	Potential Funding	
Site Location Map:		(Check all that apply):	(Check all that apply):	
Norm not	Charles St Z	On-Road Intersection	✓ TAP	
The second secon	Henry's	Corridor	Make the Connec	
Hilton Dr. Avenue and		Bridge	OPHRP	
Windy Ly Fuller Rd Brentwood Or	Southside	Maintenance	NYSDOS	
FreDI Sunst	-Cemelery	Pave. Preservation	NYSERDA	
ad Jakwood Dr Wynnelield Dr Fernwood Rd Spru	inden St	✓ Shoulder	TBD	
Jacowe Rd & Fernwood & Willow		✓ Bike Lane		
Pine Rd Pine Rd Pine Rd Pine Rd Merrit A A A A A A A	may Rd.	Other	Other (list):	
Aller Jr. Merritt And Woodlawn Ave	1	TBD		
Jerome Lu	Off-Road			
of the state of th	Thomas an Ave	Trail Extension		
o de de la companya d	7	New Trail		
Notan Po	The state of the s	Paved		
Service Layer Credits: Sources: Est Intermap, INCREMENT P, NRCan, I		Stone Dust		
China (Hong Kong), Esri Korea, Esr	i (Thailand), NGCC, (c)	☐ Othor		



Adirondack/Glens Falls Transportation Council Regional Bicycle Plan Priority Project

m Trail Conce	ept Plan		Project Description:		
Location: Old Bend to Moreau Lake State Park			The Big Boom Trail Concept Plan presents a variety of options for trails within the corridor connecting Cooper's Cave in South Glens Falls, the Old Dike		
Municipality: Town of Moreau					
Project Phase: Pre-planning					
			Road right-of-way bordering the Hudson in the Town of Moreau, and Moreau Lake State Park.		
f Moreau					
			T 1		
PHRP, NYSDE	C		Three alternatives were assessed to connect Nolan Road to Moreau Lake		
Date of Plan: Spring 2015			State Park, via on-and	State Park, via on-and off-road trails.	
Link to Plan: https://www.townofmoreau.org/pdf/1%20Big%20Boom%20Trail%20Concept%20Plan.pdf			The highest-ranking alternative has been		
Yes	No	● TBD	however, the final alig	nment has not	
els:	Approx. Acres		,	1 4556551116111 15	
Yes	No				
Yes	ONo	TBD			
Yes	No	TBD			
Yes</td <td>No</td> <td>TBD</td> <td>Project Type</td> <td>Potential Funding</td>	No	TBD	Project Type	Potential Funding	
			(Check all that apply):	(Check all that apply):	
Japan, METI, Esri hailand), NGCC, (c)	Butler-Rd Butler-Rd Butler-Rd	Total State of the	On-Road Intersection Corridor Bridge Maintenance Pave. Preservation Shoulder Bike Lane Other TBD Off-Road Trail Extension	✓ TAP ✓ Make the Connect ✓ OPHRP NYSDOS NYSERDA TBD Other (list):	
	f Moreau Inning f Moreau PHRP, NYSDE 2015 wnofmoreau.org/pdf/1%20B Yes Yes Yes Yes Yes Yes Yes Ye	f Moreau PHRP, NYSDEC 2015 wnofmoreau.org/pdf/1%20Big%20Boom%20Trail%20C Yes No Hudson River Bark	nd to Moreau Lake State Park f Moreau PHRP, NYSDEC 2015 wnofmoreau.org/pdf/1%20Big%20Boom%20Trail%20Concept%20Plan.pdf Yes No TBD Approx. Acres. Yes No TBD TBD TBD TBD TBD TBD TBD TBD	The Big Boom Trail C presents a variety of within the corridor cor Cave in South Glens Road right-of-way bot in the Town of Moreau Lake State Park. PHRP, NYSDEC 2015 PHRP, NYSDEC 2015 Approx. Acres. Yes No TBD Project Type (Check all that apply): On-Road RERE, Garmin, USCS, Lapan, MET, Lesf, baldish, NCC, (c) haldish, NCC, (c	

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Project Name:	Queensbury	/Bikeway	Recreation Co	onnections	Project Description:		
Location:	Glenwood A	ve			A/GFTC has previously		
Municipality:	: Town of Queensbury			project on the Unified Planning Work Program, although the study has not been			
Project Phase:	Pre-planning	g			commenced in order to	accommodate	
Cost Estimate:	N/A				competing priorities. The has a fairly high volum		
Plan Sponsor:	AGFTC, Tov	wn of Que	ensbury		pedestrian activity, mu	ch of it generated by	
Jurisdiction:	Varies				Hovey Pond Park, the Bikeway, Crandall Par		
Other Partner(s):	Warren Cou	ınty			(at the Bay Road inters	The state of the s	
Date of Plan:	N/A				commercial uses in the	<u> </u>	
Link to Plan:	N/A				However, there is a lact bicycle facilities on Gle		
Right-of-Way Need	ded? a. # of Parcels:	Yes	No Approx. Acres.	ТВО	addition to three busy St, Quaker Rd, and Ba difficult to traverse on t	intersections (Glen ly Rd) which are	
Utility Corridor? Wetland/Stream C Section 106/4(f) R	-	Yes Yes Yes	No No No	ТВО	The proposed study will identify potential bicyclimprovements.		
Located on Fed. Ai	id Network?	Yes	No	TBD	Project Type	Potential Funding	
Site Location Map	:				(Check all that apply):	(Check all that apply):	
Carlotte Committee Committ	aliway reek	Lyon CI O Marcy Ln Marcy	Quaker Ra		On-Road ✓ Intersection ✓ Corridor ☐ Bridge ☐ Maintenance ☐ Pave. Preservation ✓ Shoulder ✓ Bike Lane ☐ Other ☐ TBD	TAP Make the Connection OPHRP NYSDOS NYSERDA TBD ✓ Other (list): AGFTC UPWP	
Hovey Pond Park	Servi Inter China Oper	ce Layer Credits: Soo map, INCREMENT P, a (Hong Kong), Esri K nStreetMap contribu	urces: Esri, HERE, Garmin, U NRCan, Esri Japan, METI, E forea, Esri (Thailand), NGCO tors, and the GIS User Com 0.19 0.285	sri C, (c)	Off-Road Trail Extension New Trail Paved Stone Dust		



Adirondack/Glens Falls Transportation Council

REGIONAL BICYCLE PLAN PRIORITY PROJECT

Project Name:	Warren Cou	unty Bikewa	y Improvem	ents	Project Description:	
	Country Clu		• •		Currently, the Warren	County Bikeway
	Town of Qu				alignment utilizes a p	ortion of Country
	Pre-plannin				Club Road (CR 66) a Road (CR 17). It has	
Cost Estimate:	N/A				shoulders on Country	
Plan Sponsor:	Glens Falls	Sustainabil	ity Committe	ee	particular are narrowe	
Jurisdiction:	Warren Cou	unty			promote comfortable all skill levels. The Gl	
Other Partner(s):					Sustainability Commi	
Date of Plan:	N/A				of the importance of t City of Glens Falls an	
Link to Plan:	N/A				communities, support	s the continued
Right-of-Way Nee	ded?	Yes	ONo	ТВО	improvement of this s Bikeway.	segment of the
Approx	a. # of Parcels:	А	pprox. Acres.			
Utility Corridor?		Yes	No			
Wetland/Stream C	Crossing?	Yes	No	TBD		
Section 106/4(f) R	equired?	Yes	No	TBD		
Located on Fed. Ai	id Network?	Yes	No	TBD	Project Type	Potential Funding
Site Location Map	:				(Check all that apply):	(Check all that apply):
aradi se Beach Cook Dr. Tale C	Pond	Glens Falls Country Club Wincrest			On-Road Intersection Corridor Bridge Maintenance Pave. Preservation Shoulder Bike Lane Other TBD Off-Road Trail Extension New Trail Paved	✓ TAP ✓ Make the Connection OPHRP NYSDOS NYSERDA TBD Other (list):
Intermap, INCREMEN China (Hong Kong), E	: Sources: Esri, HERE, Gar IT P, NRCan, Esri Japan, M sri Korea, Esri (Thailand), ributors, and the GIS Use	NGCC, (c)		T	Stone Dust Other	



ADIRONDACK/GLENS FALLS TRANSPORTATION COUNCIL

REGIONAL BICYCLE PLAN PRIORITY PROJECT

Project Name: Ca	pital District Trails	Plan		Project Description:		
Location: Blu	uebird Road			The Capital District Trails Plan contains a		
Municipality: To	wn of Moreau			vision, goals, and reco		
Project Phase: Pre	e-planning			on- and off-road bicyc Saratoga, Rensselaer	O .	
Cost Estimate: N//	4			Albany counties, Altho	ough the Town of	
Plan Sponsor: Ca	pital District Transp	oortation Com	mittee	Moreau is not included Planning Area, a num		
Jurisdiction: Va	ries			the municipality were	identified and have	
Other Partner(s): To	wn of Moreau, Sara	atoga County		subsequently been income As these concepts can	·	
Date of Plan: Jai	nuary 2019			public input process a		
Link to Plan: https:	//www.cdtcmpo.org/images/bike_pec	d/TrailsPlan/CDTC_TrailsPla	an_F3_reduced.pdf	bicycle priorities in the		
Right-of-Way Needed?) Vas	ONG	() TBD	have been included in	this plan as well.	
Approx. # o		Approx. Acres.	Ты	The Bluebird Road Bil		
Арргох. # 0	——————————————————————————————————————	_		connect across the To the proposed Wilton-N		
Utility Corridor?	Yes	No		the Hudson River to the		
Wetland/Stream Cross	ing? Yes	No	TBD	Falls.		
Section 106/4(f) Requi	red? Yes	ONo	TBD			
Located on Fed. Aid Ne	etwork? Yes	No	TBD	Project Type	Potential Funding	
Site Location Map:				(Check all that apply):	(Check all that apply):	
Constant of the second of the	Mary's Cembery Service Laver Credits: So	Remy Blvd	es St.	On-Road ☐ Intersection ☐ Corridor ☐ Bridge ☐ Maintenance ☐ Pave. Preservation ☐ Shoulder ☐ Bike Lane ☐ Other ☐ TBD Off-Road ☐ Trail Extension ☐ New Trail ☐ Paved	✓ TAP ✓ Make the Connecti ☐ OPHRP ☐ NYSDOS ☐ NYSERDA ☐ TBD ☐ Other (list):	
= Moreau Rec.F Harry J Betz Recreational	Intermap, INCREMENT F	orces: Esri, HERE, Garmin, O. P., NRCan, Esri Japan, METI, Es Korea, Esri (Thailand), NGCC, utors, and the GIS User Comr	ri (c)	Stone Dust Other		

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TBD

OpenStreetMap contributors, and the GIS User Community



Adirondack/Glens Falls Transportation Council

REGIONAL BICYCLE PLAN PRIORITY PROJECT

Project Name:	Capital District Trails	Plan		Project Description:		
Location:	Wilton-Moreau Conn	nector		The Capital District Trails Plan contains a vision,		
Municipality:	Town of Moreau			goals, and recommendations bicycle trails throughout Sara	atoga, Rensselaer,	
Project Phase:	Pre-planning			Schenectady, and Albany co Town of Moreau is not include	ded in the CDTC MPO	
Cost Estimate:	N/A			Planning Area, a number of municipality were identified a	and have subsequently	
Plan Sponsor:	Capital District Trans	sportation Comn	nittee	been included in the plan. As from a robust public input pro	ocess and link to other	
Jurisdiction:	Varies			bicycle priorities in the A/GF included in this plan as well.	TC area, they have been	
Other Partner(s):	Town of Moreau, Sa	ratoga County		The Wilton-Moreau Trail is	envisioned to connect	
Date of Plan:	January 2019			the City of Saratoga Sprin South Glens Falls, largely	gs to the Village of	
Link to Plan:	https://www.cdtcmpo.org/images/bike_p	ed/TrailsPlan/CDTC_TrailsPlar	n_F3_reduced.pdf	9. Commencing at the inters Route 9 Bike Route and t	ection of the Maple Ave	
Right-of-Way Need	ded? Yes	No	TBD	route of the Saratoga Gre would conceptually follow	enbelt Trail, this trail	
Approx	# of Parcels:	Approx. Acres.		utility Right-of-way corridor side of Route 9. Entering the	which runs along the east Town of Moreau, the	
Utility Corridor?	Yes	No		trail is envisioned to brand corridor along local roadway	s to access Moreau Lake	
Wetland/Stream C	Crossing? Yes	ONo	TBD	State Park, continuing on I Falls Road and eventually	along Saratoga Road as	
Section 106/4(f) Re	equired? Yes	ONo	TBD	it approaches the Village of	South Glens Falls.	
Located on Fed. Ai	d Network? Yes	No	TBD	Project Type	Potential Funding	
Site Location Map	:			(Check all that apply):	(Check all that apply):	
Old 2 3 a la Gold and the White of the Control of t	Tomas of Man	Old West Rd. Washburn Rd.	A telegraphical services	On-Road ☐ Intersection ☐ Corridor ☐ Bridge ☐ Maintenance ☐ Pave. Preservation ☐ Shoulder ☐ Bike Lane ☐ Other ☐ TBD Off-Road ☐ Trail Extension ☐ New Trail	✓ TAP ✓ Make the Connecti ☐ OPHRP ☐ NYSDOS ☐ NYSERDA ☐ TBD ☐ Other (list):	
Willia Street Tu	Intermap, INCREMEN China (Hong Kong), Es	Sources: Esri, HERE, Garmin, USt F P, NRCan, Esri Japan, METI, Esri ri Korea, Esri (Thailand), NGCC, (с)	Paved Stone Dust Other		



Project Name:	Champlain Cana	alway Trail	Action Plan/Empi	re State Trail	Project Description:			
Location:	Comstock to	Comstock to Whitehall				Currently, the Empire State Trail connection		
Municipality:	Town of Fort Ann, Town & Village of Whitehall				between Comstock and Whitehall is located on buffered shoulders along NYS Route 4/22, a			
Project Phase:	Concept Plan				high-speed, high-volumalso receives a significa	e rural arterial which		
Cost Estimate:	N/A				traffic.	int volume of track		
Plan Sponsor:	Champlain C	analway	Trail Working	Group	The Champlain Canalwa	ay Trail Working Group		
Jurisdiction:	Varies				has proposed an off-roa alignment of the Old Ch	nd trail utilizing the		
Other Partner(s):	NYS Canal Co	rp, NYSDC	T, Hudson Rive	r Greenway	connecting Old Route 4	to the Ryder Road,		
Date of Plan:	May 2019				continuing into the Villa Riverside Drive, to Char			
Link to Plan:	https://hudsongreenway.ny	.gov/system/files/do	ocuments/2020/07/cct.2019.a	ction.plan7.8.19.pdf				
Right-of-Way Nee	ded?	Yes	No	TBD	Funding for surveying, a environmental analysis, of this segment is provide	permitting and design		
Approx	x. # of Parcels: TI	BD	Approx. Acres		LWRP NYSDOS grant.	Construction budget		
Jtility Corridor?		Yes	No		and funding is yet to be anticipated that should t	this trail segment be		
Wetland/Stream (Crossing?	Yes	ONo	TBD	constructed, the Empire be re-aligned to utilize the			
Section 106/4(f) R	equired?	Yes	ONo	TBD				
ocated on Fed. A	id Network?	Yes	No	TBD	Project Type	Potential Funding		
Site Location Map) :				(Check all that apply):	(Check all that apply):		
	White	ehall		241	On-Road	- TAP		
	King 1	100	Beckwitt		Intersection Corridor	✓ Make the Connect		
		Valley View Golf			Bridge	✓ OPHRP		
/ 编章	47 1	Course	S. Carlotte		Maintenance	✓ NYSDOS		
		ALDER.	JULY S	atle District	Pave. Preservation	NYSERDA		
		111		J-1 34	Shoulder			
	83 H 4	HE PAIN	The field	J. A.P.	Bike Lane	Other (list):		
		A.		11.50	Other	other (list).		
利のを言					TBD			
ale de					Off-Road			
	▲ Service	e Laver Credits: So	ources: Esri, HERE, Garmin, U	ISGS	Trail Extension			
1//67	Intern	nap, INCREMENT	P, NRCan, Esri Japan, METI, E Korea, Esri (Thailand), NGCO	sri	✓ New Trail			
	Open!		outors, and the GIS User Con 1.9 2.85		Paved			
	ALCUME!	100	164	14.1	Stone Dust			
		omstock	The same	P 46	Other			
The state of the s	2 (4) (17)					17		

TBD



Adirondack/Glens Falls Transportation Council

REGIONAL BICYCLE PLAN PRIORITY PROJECT

Champlain Ca	nalway Trail A	ction Plan/Emp	ire State Trail	Project Description:	
Old Fort Edv	vard Junctio	n Locks, NYS	Route 197	The Champlain Cana	lway Trail Action
Village of F	ort Edward				<u> </u>
Concept Pla	an				
N/A				Locks, located on NY	S Route 197/Argyle
Champlain	Canalway [*]	Trail Workin	g Group		
Village of F	ort Edward				
Hudson Riv	er Greenw	ay			
May 2019					
https://hudsongreenway.	.ny.gov/system/files/doc	:uments/2020/07/cct.2019.	action.plan7.8.19.pdf	story can be conveye	d through the Five
ded?	Ves	ONO	TRD		<u> </u>
			O IBB		
-		(pprox. 7 teres			
	Yes	No		~ -	- 1
Crossing?	Yes	○No	TBD	Notre Dame Street.	
equired?	Yes	ONo	TBD		
id Network?	Yes	No	TBD	Project Type	Potential Funding
):				(Check all that apply):	(Check all that apply):
Ser Inte	ermap, INCREMENT P, na (Hong Kong), Esri Ko enStreetMap contribut 325 0.065 0	NRCan, Esri Japan, METI, orea, Esri (Thailand), NGC ors, and the GIS User Col	Esri C, (c)	On-Road Intersection Corridor Bridge Maintenance Pave. Preservation Shoulder Bike Lane Other TBD Off-Road	✓ TAP ✓ Make the Connect ✓ OPHRP NYSDOS NYSERDA TBD Other (list):
	Old Fort Edv Village of F Concept Pla N/A Champlain Village of F Hudson Riv May 2019 https://hudsongreenway ded? a. # of Parcels: crossing? equired? ded Network?	Old Fort Edward Junction Village of Fort Edward Concept Plan N/A Champlain Canalway Village of Fort Edward Hudson River Greenw May 2019 https://hudsongreenway.ny.gov/system/files/doc ded? Yes crossing? Yes equired? Yes ded Network? Yes Service Layer Credits: Sou Intermap, INCREMENT P, Inchina (Hong Kong), Esri Ko OpenStreetMap contribut 0 0.0325 0.065 Notre Dame St	Old Fort Edward Junction Locks, NYS Village of Fort Edward Concept Plan N/A Champlain Canalway Trail Working Village of Fort Edward Hudson River Greenway May 2019 https://hudsongreenway.ny.gov/system/files/documents/2020/07/cct.2019. ded? Yes No Approx. Acres. Yes No dequired? Yes No dequired? Yes No Service Layer Credits: Sources: Esri, HERE, Garmin, Intermap, INCREMENT P, NRCan, Esri (Inaliand), NGC OpenStreetMap contributors, and the GIS User Core 1 0.0325 0.085 0.13 0.195	Concept Plan N/A Champlain Canalway Trail Working Group Village of Fort Edward Hudson River Greenway May 2019 https://hudsongreenway.ny.gov/system/files/documents/2020/07/cct.2019.action.plan_7.8.19.pdf ded? Yes No TBD TBD TBD TBD TBD TBD TBD TB	Village of Fort Edward Concept Plan N/A Champlain Canalway Trail Working Group Village of Fort Edward Champlain Canalway Trail Working Group Village of Fort Edward Hudson River Greenway May 2019 https://hudsongreenway.nv.gov/system/files/documents/2020/07/cct/2019.action.plan_7.8.19.pdf ded?

Other TBD



Project Name: Cole's Woods Trail Connect	or	Project Description:	
Location: Dixon Ave to Fire Road			
Municipality: Town of Queensbury			
Project Phase: Concept Plan			
Cost Estimate:			
Plan Sponsor:			
Jurisdiction: Town of Queensbury			
Other Partner(s): City of Glens Falls			
Date of Plan:			
Link to Plan:			
Right-of-Way Needed?	No TBD		
Approx. # of Parcels: Approx.	Acres.		
Utility Corridor?)No		
Wetland/Stream Crossing?	No TBD		
Section 106/4(f) Required?)No TBD		
Located on Fed. Aid Network? Yes)No TBD	Project Type	Potential Funding
Site Location Map:		(Check all that apply):	(Check all that apply):
Area and the state of the state	Ashley Pl Roose est Elica and a second and a	On-Road Intersection Corridor Bridge Maintenance Pave. Preservation Shoulder Bike Lane Other TBD Off-Road Trail Extension New Trail Paved Stone Dust Other	TAP Make the Connection OPHRP NYSDOS NYSERDA TBD Other (list):
Brown Brown		☐ TBD	19



Morgan Ave

ADIRONDACK/GLENS FALLS TRANSPORTATION COUNCIL REGIONAL BICYCLE PLAN PRIORITY PROJECT

Project Name: Dix/Sagamore Intersection Evaluation	Project Description:	
Location: Dix Ave. & Sagamore St.	This study assessed a	•
Municipality: City of Glens Falls	potential geometric ar improvements to the i	•
Project Phase: Concept Plan	by intersection operat	*
Cost Estimate: N/A	traffic signal warrant a	nnalysis.
Plan Sponsor: AGFTC, City of Glens Falls	A number of improver	nents were
Jurisdiction: City of Glens Falls, Warren County	recommended, includ	ing narrowing the
Other Partner(s): Warren County	approach widths on Dreconfiguring the align	*
Date of Plan: November 2012	Warren County Bikew	ay to facilitate a
Link to Plan: https://agftc.org/wp-content/uploads/2020/11/Dix-Sagamore-Intersection-Evaluation-final.pdf	shorter, perpendicular upgrades to pavemen	
Right-of-Way Needed? Yes No	signage.	t markings and
Approx. # of Parcels: Approx. Acres.		
Utility Corridor? Yes No		
Wetland/Stream Crossing? Yes No TBD		
Section 106/4(f) Required? Yes No		
Located on Fed. Aid Network? Yes No	Project Type	Potential Funding
Site Location Map:	(Check all that apply):	(Check all that apply):
Service Layer Credits: Sources: Esri, HERE, Garmin, USGS, Intermap, INCREMENT P, NRCan, Esri Japan, METI, Esri China (Hong Kong), Esri Korea, Esri (Thailand), NGCC, (c) OpenStreetMap contributors, and the GIS User Community 0 0.0175 0.035 0.07 0.105 0.14 Miles	On-Road Intersection Corridor Bridge Maintenance Pave. Preservation Shoulder Bike Lane Other TBD Off-Road Trail Extension New Trail	✓ TAP ✓ Make the Connection ☐ OPHRP ☐ NYSDOS ☐ NYSERDA ☐ TBD ☐ Other (list):
Cherry	Paved Stone Dust	

Other

TBD



Glens Falls Pe	destrian and	l Bicycle Conne	ectivity Study	Project Description:	
Glen Street,	Warren S	t.		The City of Glens Falls	
City of Glens	s Falls			-	
Pre-planning)			transportation system t	hat will improve the
N/A					
City of Glens	s Falls			people of varying abiliti	-
City of Glens	s Falls			The plan recommends	a number of ways to
Feeder Cana	al Alliance			improve the connection	between downtown
June 2013					
http://gfdri.org/wp-co	ontent/uploads/2	016/05/SKM_C3081	6052720330.pdf	improving the crossing	s of Mohican and
ded?	Yes	No	ТВО	Glen Streets, and re-ro Glens Falls business di	
k. # of Parcels:		Approx. Acres	·	Creating a stronger cor	
	Yes	No		•	
Crossing?	Yes	No	TBD	Committee.	lamability
equired?	Yes	No	TBD		
id Network?	Yes	No	TBD	Project Type	Potential Funding
):				(Check all that apply):	(Check all that apply):
s: Sources: Esri, HERE, Garm NT P, NRCan, Esri Japan, ME Esri Korea, Esri (Thailand), N tributors, and the GIS User 0.13 0.195	CTI, Esri IGCC, (c) Community 0.26 Miles	Jay St	edella Av	On-Road ✓ Intersection ✓ Corridor ☐ Bridge ☐ Maintenance ☐ Pave. Preservation ☐ Shoulder ✓ Bike Lane ☐ Other ☐ TBD Off-Road ☐ Trail Extension ☐ New Trail ☐ Paved	✓ TAP ✓ Make the Connecti ☐ OPHRP ☐ NYSDOS ☐ NYSERDA ☐ TBD ☐ Other (list):
	Glen Street, City of Glens Pre-planning N/A City of Glens City of Glens Feeder Cana June 2013 http://gfdri.org/wp-coded? c. # of Parcels: Crossing? equired? id Network? c: Crossing Cr	Glen Street, Warren Scity of Glens Falls Pre-planning N/A City of Glens Falls City of Glens Falls City of Glens Falls Feeder Canal Alliance June 2013 http://gfdri.org/wp-content/uploads/2 ded? Yes Crossing? Yes crossing? Yes id Network? Yes Scources: Esri, HERE, Garmin, USGS, WT P, NRCan, Esri Japan, METI, Esri Scri Korea, Esri (Thailand), NGCC, (c) tributors, and the GIS User Community 0.13 0.195 Glens Falls Glens Falls	Glen Street, Warren St. City of Glens Falls Pre-planning N/A City of Glens Falls City of Glens Falls Feeder Canal Alliance June 2013 http://gfdri.org/wp-content/uploads/2016/05/SKM_C3081 ded? Yes No Approx. Acres. Yes No id Network? Yes No id Network? Yes No id Network? Sources: Esri, HERE, Garmin, USGS, WT P, NRCan, Esri Japan, METI, Esri isri Krea, Esri (Thailand), NGCC, (c) tributors, and the GIS User Community 0.13 O.195 Glens Falls Glens Falls	City of Glens Falls Pre-planning N/A City of Glens Falls City of Glens Falls Feeder Canal Alliance June 2013 http://gfdri.org/wp-content/uploads/2016/05/SKM_C30816052720330.pdf ded? Yes No TBD TBD TBD TBD TBD TBD TBD TB	Glen Street, Warren St. City of Glens Falls Pre-planning N/A City of Glens Falls Feeder Canal Alliance June 2013 http://gldri.org/wp-content/uploads/2016/05/SKM_C30816052720330.pdf ded? Yes No Approx. Acres. Creating a stronger cor crossing opportunities by the Glens Falls Susic Committee. Crossing? Yes No TBD TBD Project Type (Check all that apply): On-Road Intersection Shoulder Bridge Maintenance Pave. Preservation Shoulder



Project Name: Ha	lfway Brook to Feed	er Canal Trail	Connector	Project Description:	
Location: Pe	ggy Ann to Richard	Ison St			
Municipality: To	wn of Queensbury				
Project Phase: Co	ncept Plan				
Cost Estimate: N/A	Α/				
Plan Sponsor: To	wn of Queensbury				
Jurisdiction: Va	ries				
Other Partner(s): Na	tional Grid, Warren	County		· ·	
Date of Plan: N/A	А				
Link to Plan: N/A	4				
Right-of-Way Needed?	Yes	No	TBD		
Approx. # o	of Parcels:	Approx. Acres.			
Utility Corridor?	Yes	No			
Wetland/Stream Cross	sing? Yes	No	TBD		
Section 106/4(f) Requi	red? Yes	No	TBD		
Located on Fed. Aid Ne	etwork? Yes	No	TBD	Project Type	Potential Funding
Site Location Map:				(Check all that apply):	(Check all that apply):
Oak Tree Cir Arbulus Dr Lupine Ln Lupine Ln Mindergreen Rd Alpine Ave East Dr Michigan Ave West Dr Wisconsin Ave West Dr Wisconsin Ave West Dr Wisconsin Ave	Intermap, INCREMENT P, I China (Hong Kong), Esri Ko OpenStreetMap contribut 0 0.1 0.2 0.4	Sward St Sharman St Sharman St Anna St Ave Sunset Ave And Anna St Ave Luzerne Rd Anna St Ave Smart Ave Sma	i (c)	On-Road ☐ Intersection ☐ Corridor ☐ Bridge ☐ Maintenance ☐ Pave. Preservation ☐ Shoulder ☐ Bike Lane ☐ Other ☐ TBD Off-Road ☐ Trail Extension ☐ New Trail	✓ TAP ✓ Make the Connecti ✓ OPHRP NYSDOS NYSERDA TBD Other (list):



Project Name:	Halfway Brook to Hudso	on Pointe Trail Con	nector Study	Project Description:		
Location:	National Grid Corridor betw	een Peggy Ann/Hudso	on Pointe Park	This conceptual plan evaluated future trail		
Municipality:	Town of Queensbur	ry	connections in West Queensbury, from the southern terminus of the planned Halfway Brook trail to the			
Project Phase:	Project Phase: Concept Plan			Hudson Pointe preserve all This north-south connection	n has long been noted as	
Cost Estimate:	approx \$1.74M (Ea	st Side phase o	nly)	a priority in local and regiona		
Plan Sponsor:	AGFTC, Town of Q	ueensbury		The preferred alternative inc which can be pursued indep		
Jurisdiction:	Varies			begins in the north at the Na between Oak Tree Circle an		
Other Partner(s):	National Grid			trail crosses Upper Sherma then continues west along E	n and Luzerne roads,	
Date of Plan:	September 2018			turning south at Michigan portions of the trail in this se	Avenue. The on-road	
Link to Plan:	https://agftc.org/wp-content/uplo	pads/2018/11/FINAL_HHT	rail_09.19.18.pdf	boulevards or yield roadway	s. Utilizing Warren County	
Right-of-Way Need	0		ТВО	property, the trail would transpath, cross Corinth Road, the rights-of-way of Carey and Nuse paths. The trail would the	en continue within the lative roads as shared	
Approx Utility Corridor? Wetland/Stream C Section 106/4(f) Ro		No	TBD TBD	spaces in the Big Bay prese and proposed trails to Hud The utility corridor section of separate effort by the Town Halfway Brook Trail to the Fo	the trail overlaps with a of Queensbury to link	
_ocated on Fed. Ai		No	TBD	Project Type	Potential Funding	
				(Check all that apply):	(Check all that apply):	
Intermap, INCREMEN China (Hong Kong), E OpenStreetMap cont 0 0.175 0.35 Petr Ln Pitcher Rd Herald Of	: Sources: Esri, HERE, Garmin, USGS, MT P, NRCan, Esri Japan, METI, Esri Siri Korea, Esri (Thailand), NGCC, (c) tributors, and the GIS User Community 0.7 1.05 1.4 Mile	es Q	Big Boom, Rd	On-Road Intersection Corridor Bridge Maintenance Pave. Preservation Shoulder Bike Lane Other TBD Off-Road Trail Extension New Trail Paved Stone Dust	TAP Make the Connecti OPHRP NYSDOS NYSERDA TBD Other (list):	



Project Name:	Halfway Brook to Hudson	Pointe Trail Con	nector Study	Project Description:		
Location:	National Grid Corridor between	en Peggy Ann/Huds	on Pointe Park	This conceptual plan evaluated future trail		
Municipality:	Town of Queensbury			connections in West Queensbury, from the southern terminus of the planned Halfway Brook trail to the		
Project Phase:	Concept Plan			Hudson Pointe preserve a This north-south connection	on has long been noted	
Cost Estimate:	approx \$2.66M (Utilit	y corridor pha	se only)	as a priority in local and reg	gional planning efforts.	
Plan Sponsor:	AGFTC, Town of Qu	eensbury		The preferred alternative in which can be pursued inde		
Jurisdiction:	Varies			begins at the Halfway Brook Ann Road, From there, the	ok trailhead on Peggy	
Other Partner(s):	National Grid			east along the north side	of Peggy Ann for	
Date of Plan:	September 2018			approximately ¼ mile as a separated from the roadway	y. At the National Grid	
Link to Plan:	https://agftc.org/wp-content/upload	ds/2018/11/FINAL_HHT	rail_09.19.18.pdf	utility line, the trail would he utility corridor all the way	to the Hudson Pointe	
Right-of-Way Nee Approx	ded? Yes	No Approx. Acres.	ТВД	Nature Preserve. There is topographic challenge in cruithin the utility line corrido could break away from the passes through the Clendo	ossing Clendon Brook r. Alternately, the trail utility corridor as it	
Jtility Corridor? Wetland/Stream (Yes Prossing?	ONo ONo	TBD	following a meandering passage preserves as it cross existing bridge deck.	ath through the open	
Section 106/4(f) R	equired? Yes	No	TBD			
ocated on Fed. A	id Network? Yes	No	TBD	Project Type	Potential Funding	
Site Location Map):			(Check all that apply):	(Check all that apply):	
Service Layer Credits Intermap, INCREMEN China (Hong Kong), E	S: Sources: Esri, HERE, Garmin, USGS, NT P, NRCan, Esri Japan, METI, Esri Esri Korea, Esri (Thailand), NGCC, (c) tributors, and the GIS User Community 0.7 1.05 1.4 Miles Petry Ln Pitcher Rd	300	Peggyan	On-Road ☐ Intersection ☐ Corridor ☐ Bridge ☐ Maintenance ☐ Pave. Preservation ☐ Shoulder ☐ Bike Lane ☐ Other ☐ TBD Off-Road ☐ Trail Extension ☐ New Trail ☐ Paved ☐ Stone Dust ☐ Other	TAP ✓ Make the Connect ✓ OPHRP NYSDOS NYSERDA TBD Other (list):	



Project Name:	Glens Falls Feeder Ca	nal Access Improv	ements	Project Description:		
Location:	Haskell St & Sherma	ntown Rd		The City of Glens Falls has requested A/GFTC		
Municipality:	City of Glens Falls		assistance in a future plai strengthen connections b			
Project Phase:	Pre-planning		_	Canal Trail and the surrou includes connecting East	unding community. This	
Cost Estimate:	N/A		_	Canal Trail access on She	ermantown Road.	
Plan Sponsor:	A/GFTC, City of Glen	s Falls		Haskell Street is typical of streets in Glens Falls and		
Jurisdiction:	City of Glens Falls			both sides of the street as	s well as on-street	
Other Partner(s):	Feeder Canal Allianc	e		parking; however, improvering the pedestrian feature.	res into ADA	
Date of Plan:	N/A			compliance. In addition, the opportunities to demarcate		
Link to Plan:	N/A			South of Warren Street, S	Shermantown Road is	
Right-of-Way Need		ONo (ТВД	narrow and lacks bicycle The high volume of truck is a safety concern for vul	traffic on this roadway	
Approx	. # of Parcels:	Approx. Acres.		pedestrians and cyclists. The need to improve She	rmantown Road for	
Utility Corridor?	Yes	No		bicycle/pedestrian use ha in the Glens Falls Pedest	s also been supported	
Wetland/Stream C	rossing? Yes	No	TBD	Connectivity Study.	nan and bicycle	
Section 106/4(f) Re	equired? Yes	No	TBD			
Located on Fed. Ai	d Network? Yes	No	TBD	Project Type	Potential Funding	
Cito Location Man				(Check all that apply):	(Check all that apply):	
Service Layer Credits:	Maple Stranger St. Kalher St. Kal	Hankell Ave Rd Roser's SI	Warren	On-Road ☐ Intersection ☐ Corridor ☐ Bridge ☐ Maintenance ☐ Pave. Preservation ☐ Shoulder ☐ Bike Lane ☐ Other ☐ TBD Off-Road ☐ Trail Extension ☐ New Trail ☐ Paved	TAP Make the Connect OPHRP NYSDOS NYSERDA TBD Other (list):	
Intermap, INCREMENT China (Hong Kong), Es	F P, NRCan, Esri Japan, METI, Esri ri Korea, Esri (Thailand), NGCC, (c) ibutors, and the GIS User Community	Reference of the second of the		Stone Dust Other		



Project Name:	Lake George Warrensburg Bikeway Extension	Project Description:		
Location:	Lake George Village Connections	This project is a concept plan to evaluate a potential extension from the terminus of the existing Warren County		
Municipality:	Village of Lake George	Bikeway through the Village of Lake George and north to Warrensburg.		
Project Phase:	Concept Plan	Within the Village of Lake Georg	e, the preferred option is a	
Cost Estimate:	\$3.26M	two-way sidepath, separated from West Brook Road to Route 9. The	m vehicular traffic, along	
Plan Sponsor:	Town and Village of Lake George, AGFTC	north side of the southern brand between the roadway and the br	ook itself. The Bikeway then	
Jurisdiction:	Varies	travels alongside Route 9 betwe Mohican Street. At Mohican Stre	et, the preferred alternative	
Other Partner(s):	NYSDOT	traverses the neighborhoods as Dieskau, McGillis, Helen, Montc		
Date of Plan:	April 2019	From Cooper Street, the Bikewa off-road facility, utilizing the Nation		
Link to Plan:	https://agftc.org/wp-content/uploads/2019/04/4.12.19_LG-WBURG-Bikeway_FINAL-1.pdf	preferred but high cost option is Exit 22 ramps to Cherry Street.	to bore a tunnel under the	
Right-of-Way Nee Approx Utility Corridor? Wetland/Stream (Section 106/4(f) R	Approx. Acres. Yes No TBD	an optimal opportunity for the traintersections around the Exit 22 From Cherry St. the trail could oright of way at the end of Thom Hollow Road to intersect with Ro The more feasible option is for the northeast past the Town/Village the Exit 22 ramps. This trail proptwo private properties near the Figure 22 ramp.	and Route 9 convergence. continue to the National Grid pson Street before using Big oute 9 and continue north. The trail route to continue office complex, paralleling toosal may be encumbered by	
Located on Fed. A	id Network? Yes No TBD	Project Type	Potential Funding	
Site Location Map	0:	(Check all that apply):	(Check all that apply):	
Ho to:	Service Layer Credits: Sources: Esri, HERE, Garmin, USGS, Intermap, INCREMENT P, NRCan, Esri Japan, METI, Esri China (Hong Kong), Esri Korea, Esri (Thailand), NGCC, (c) OpenStreetMap contributors, and the GIS User Community 0 0.1 0.2 0.4 0.6 0.8 Miles Lake George Lake George Lake George Lake George Fort William Henry Crosbyside Michelli Rev	On-Road Intersection Corridor Bridge Maintenance Pave. Preservation Shoulder Bike Lane Other TBD Off-Road Trail Extension New Trail Paved Stone Dust Other	✓ TAP ✓ Make the Connectio ✓ OPHRP ✓ NYSDOS ☐ NYSERDA ☐ TBD ☐ Other (list):	



Project Name: Lake George Warre	nsburg Bikeway	Extension	Project Description:		
Location: Route 9 Connector			This project is a concept plan to evaluate a		
Municipality: Towns of Lake Geor	ge and Warrens	potential extension from the terminus of the existing Warren County Bikeway through the			
Project Phase: Concept Plan		Village of Lake George as Warrensburg.			
Cost Estimate: \$3.26M					
Plan Sponsor: Town and Village of	Lake George, A	GFTC	The preferred conceptual Route 9 right of way. The		
Jurisdiction: Varies		_	approximately 44' wide, p		
Other Partner(s): NYSDOT			separated two-way share	d use path on one side	
Date of Plan: April 2019		_	of the road. Either option accommodated within the		
Link to Plan: https://agftc.org/wp-content/uploads/201	9/04/4.12.19_LG-WBURG-Bike	eway_FINAL-1.pdf	width. However, the preference option could be implement		
Right-of-Way Needed?	ONo	TBD	pavement, a relatively lov	v-cost option which	
Approx. # of Parcels:	Approx. Acres.		could be accomplished as or during the next round of	of pavement	
	_		maintenance. At the north two-way shared use path		
Utility Corridor? Yes	No	O TOD	Route 9 will provide a cor of Warrensburg.		
Wetland/Stream Crossing? Yes Section 106 (4/f) Required?	ONo No	TBD	or warrensburg.		
Section 106/4(f) Required? Yes	No	TBD		1	
Located on Fed. Aid Network? Yes	ONo	TBD	Project Type	Potential Funding	
Site Location Map:			(Check all that apply): On-Road	(Check all that apply):	
north the state of			Intersection	✓ TAP	
5 5 P		lamond point 80	✓ Corridor	✓ Make the Connec	
			Bridge	OPHRP	
		1 8	Maintenance	NYSDOS	
Aston Aston			✓ Pave. Preservation	NYSERDA	
	General Ra	2	✓ Shoulder	TBD	
			✓ Bike Lane		
			Other	Other (list):	
			TBD		
		1	Off-Road		
		Lon	Trail Extension		
		one Schoolho	New Trail		
	700	Chetree,	Paved		
Service Layer Credits: Sources: Esri, HERE, Garmin, USGS, Intermap, INCREMENT P, NRCan, Esri Japan, METI, Esri		· ×	Stone Dust		
China (Hong Kong), Esri Korea, Esri (Thailand), NGCC, (c) OpenStreetMap contributors, and the GIS User Community		1	Other		
1 0 025 05 1 15 2		2	1 1 0 0.1.0.	İ	



Project Name:	Lake George	Warrens	burg Bikeway	/ Extension	Project Description:	
Location:	Warrensbur	g hamlet		This project is a concept		
Municipality:	Towns of Lake George and Warrensburg				potential extension from existing Warren County	
Project Phase:	Concept Pla	ın			Village of Lake George a	
Cost Estimate:	\$1.82M				Warrensburg.	
Plan Sponsor:	Town and V	illage of La	ke George,	AGFTC	The preferred option in V a phased approach. In the	
Jurisdiction:	Varies				Crossing/River Street co	ould serve as a viable
Other Partner(s):	NYSDOT, T	own of Wa	rrensburg		route for the Bikeway. The behind the school is also	
Date of Plan:	April 2019				construction in the short-	to medium-term, as
Link to Plan:	https://agftc.org/wp-conf	tent/uploads/2019/04	/4.12.19_LG-WBURG-Bi	keway_FINAL-1.pdf	it poses no right-of-way serve as a stand-alone f	•
Right-of-Way Need Approx	ded? a. # of Parcels:	Yes	No pprox. Acres.	ТВО	In the long term, a propo	osed 2-way cycle track Route 9 to Prosser
Jtility Corridor?	_	Yes	No No		Road. This would require 9 to separate north and	south bound bicycle
Wetland/Stream C	Crossing?	Yes	○No	TBD	traffic to the appropriate	side of the roadway.
Section 106/4(f) Ro		Yes	No	TBD		
ocated on Fed. Ai		Yes	ONo	ТВО	Project Type	Potential Funding
Site Location Map	:				(Check all that apply):	(Check all that apply):
Warrensburg James St. Santora St. West on St. West on St.	Marie St. Marie	State of the state	St. Bakers Cross		On-Road ☐ Intersection ☐ Corridor ☐ Bridge ☐ Maintenance ☐ Pave. Preservation ☐ Shoulder ☐ Bike Lane ☐ Other ☐ TBD Off-Road ☐ Trail Extension ☐ New Trail	✓ TAP ✓ Make the Connect ☐ OPHRP ☐ NYSDOS ☐ NYSERDA ☐ TBD ☐ Other (list):
Service Layer Credits: Intermap, INCREMEN China (Hong Kong), Es		TI, Esri IGCC, (c) Community		Old-State Rd-N mg this S Adrondack	Paved ✓ Stone Dust Other TBD	28



Project Name: River Stree	t Streetsca	ape Revitalizat	Project Description:			
Location: NYS Route	418/Rive	Street	The River Street Stre	The River Street Streetscape		
Municipality: Town of Wa	arrensburg)		Revitalization Plan is		
Project Phase: Pre-plannin	ng			address issues with t consistent pedestrian		
Cost Estimate: \$865,000-\$	4,100,000			facilities on River Stre	eet within	
Plan Sponsor: A/GFTC, To	own of Wa	rrensburg		Warrensburg. The plaimprovements to the		
Jurisdiction: NYSDOT				infrastructure within the	he hamlet area as	
Other Partner(s): Town of Wa	arrensburg)		well as bicycle improv		
Date of Plan: April 2015				more rural section whamlet to Thurman S		
Link to Plan: https://agftc.org/wp-cont	ent/uploads/2017/10/	Final-Warrensburg-River-Stre	et-Plan-04302015.pdf	Town has pursued im	plementation of	
Right-of-Way Needed?	Yes	ONo	ТВД	improvements in the efforts are required to	*	
Approx. # of Parcels:	O 163	Approx. Acres.	J 155	bicycle improvements	s on the rural	
-		_		section of NYS Route	e 418.	
Utility Corridor?	Yes	No	O			
Wetland/Stream Crossing?	Yes	No	TBD			
Section 106/4(f) Required?	Yes	○No	TBD			
Located on Fed. Aid Network?	Yes	No	TBD	Project Type	Potential Funding	
Site Location Map:				(Check all that apply): On-Road	(Check all that apply):	
				Intersection	✓ TAP	
Rivers	Cemeter	Warrensbu	rg	✓ Corridor	✓ Make the Connec	
	Cecilia	HudsonSt		Bridge	OPHRP	
Ecto Mes	Echo La ke		di la	Maintenance	NYSDOS	
			A STATE OF THE STA	Pave. Preservation	NYSERDA	
Hillerd		Library Ave		✓ Shoulder	TBD	
	mar diff Dr		71	Bike Lane		
Red	18		7	Other	Other (list):	
				TBD		
				Off-Road		
		1		Trail Extension		
		denAve		New Trail		
				Paved		
Service Layer Credits: Sources: Esri, HERE, Gar Intermap, INCREMENT P, NRCan, Esri Japan, M				Stone Dust		
China (Hong Kong), Esri Korea, Esri (Thailand), OpenStreetMap contributors, and the GIS Use	NGCC, (c)			Other		



Project Name: Trails Maste	er Plan for the	West Side of L	ake George	Project Description:		
Location: Route 9N	between Silv	er Bay and Ti	The Towns of Hague, E	•		
Municipality: Towns of	Hague and E	Bolton		Ticonderoga and the Village of Lake George have developed a detailed master plan for		
Project Phase: Pre-plann	ing			hiking and biking oppor	tunities along the	
Cost Estimate: N/A				west side of Lake Georgice create a world-class de		
Plan Sponsor: Towns of Hague	, Bolton, Lake Geor	ge, Ticonderoga, Vill.	of Lake George	and biking for current a		
Jurisdiction: NYS				A shared pathway along	g NY Route 9N is	
Other Partner(s): $ \underline{ \mbox{NYSDOT} } $				highly desired, according received during the Mas		
Date of Plan: April 2013	}			The Plan recommends	the development of a	
Link to Plan: https://lakegeorgetown.org	/wp-content/uploads/2015/10/2012	2-Lake-George-Trails-Master-Plan-	Draft_2013-04-23_Final.pdf	detailed feasibility analy for the potential of crea		
Right-of-Way Needed?	Yes	No	TBD	or shared use bike/ped	estrian trail along the	
Approx. # of Parcels	: ,	Approx. Acres.		entire road from Sabba to downtown Ticondero		
Utility Corridor?	Yes	No		potentially be bundled visimilarly-recommended		
Wetland/Stream Crossing?	Yes	ONO No	TBD	Route 9N between Lake		
Section 106/4(f) Required?	Yes	No	TBD			
Located on Fed. Aid Network?	Yes	ONO No	ТВД	Paris d T	but wells also	
	0 163	O'NO	U 188	Project Type (Check all that apply):	Potential Funding (Check all that apply):	
	Intermap, INCREMENT P, I	Putna Proces: Esri, HERE, Garmin, U NRCan, Esri Japan, METI, E	JSGS, sri	On-Road Intersection Corridor Bridge Maintenance Pave. Preservation Shoulder Bike Lane Other TBD Off-Road Trail Extension New Trail Paved Stone Dust	TAP Make the Connect OPHRP NYSDOS NYSERDA TBD Other (list):	
	China (Hong Kong), Esri Ko	orea, Esri (Thailand), NGCC	, (c)	Other		



Project Name:	Trails Master	Plan for the	West Side of L	ake George	Project Description:		
Location:	Route 9N between Lake George and Bolton				The Towns of Hague, B	•	
Municipality:	Towns of Lake George and Bolton				Ticonderoga and the Vil have developed a detail		
Project Phase:	Pre-planning				hiking and biking opportunities along the		
Cost Estimate:	mate: N/A				west side of Lake Georg create a world-class des		
Plan Sponsor:	Towns of Hague, B	olton, Lake Georg	ge, Ticonderoga, Vill	l. of Lake George	and biking for current ar		
Jurisdiction:	NYS				A shared pathway along	NY Route 9N is	
Other Partner(s):	NYSDOT				highly desired, according	g to public comments	
Date of Plan:	April 2013				received during the Mas Plan process. The Plan		
Link to Plan:	https://lakegeorgetown.org/wp-c	ontent/uploads/2015/10/2012	-Lake-George-Trails-Master-Plan	-Draft_2013-04-23_Final.pdf	development of a detailed		
Right-of-Way Need	ded? a. # of Parcels:	Yes	No approx. Acres.	ТВД	bike lane and or shared trail along the road from	use bike/pedestrian Lake George Village	
Utility Corridor? Wetland/Stream C	- Crossing?	Yes Yes Yes	No No No	TBD TBD	to Bolton. This could po- with a similarly-recomm- study for Route 9N betw Point and Ticonderoga.	ended feasibility	
Located on Fed. Ai	d Network?	Yes	No	TBD	Project Type	Potential Funding	
Site Location Map		Bolton anding Lake George	Washirgton		(Check all that apply): On-Road ☐ Intersection ☐ Corridor ☐ Bridge ☐ Maintenance ☐ Pave. Preservation ☐ Shoulder ☐ Bike Lane ☐ Other ☐ TBD	(Check all that apply): ✓ TAP ✓ Make the Connection ✓ OPHRP NYSDOS NYSERDA TBD Other (list):	
	// Inter	ice Layer Credits: Sour	attskill Bay ces: Esri, HERE, Garmin, IRCan, Esri Japan, METI, I rea, Esri (Thailand), NGCO	Esri	Off-Road ☐ Trail Extension ☑ New Trail ☐ Paved ☐ Stone Dust		



Project Name:	Glens Falls Recreation Connections				Project Description:		
Location:	Sanford Street & Grant Avenue				The Glens Falls Sustainability Committee has identified a priority to provide dedicated bicycle facilities to connect the Glens Falls Tennis & Swim		
Municipality:	City of Glens Falls						
Project Phase:	Pre-planning						
Cost Estimate:	N/A				Club on Sanford Stre		
Plan Sponsor:	Glens Falls	Sustainabi	lity Committe	ee	Athletic Complex at the Avenue Extension.	ne end of Grant	
Jurisdiction:	City of Glen	s Falls			A WOULD DOWN		
Other Partner(s):							
Date of Plan:	N/A						
Link to Plan:	N/A						
Right-of-Way Need	ded?	Yes	No	ТВО			
Approx	. # of Parcels: _		pprox. Acres				
Utility Corridor?		Yes	No				
Wetland/Stream C	crossing?	Yes	No	TBD			
Section 106/4(f) Re	equired?	Yes	ONo	TBD			
Located on Fed. Ai	d Network?	Yes	ONo	TBD	Project Type	Potential Funding	
Site Location Map	:				(Check all that apply):	(Check all that apply):	
Ausker Rd Hovey Fond Fails Cranda Park	Inter Chin Oper	map, INCREMENT P, Na (Hong Kong), Esri KonstreetMap contribute (5 0.25 0.5	ces: Esri, HERE, Garmin, I IRCan, Esri Japan, METI, E rea, Esri (Thailand), NGCO ros, and the GIS User Con 0.75	isri C, (c) nmunity 1 Miles	On-Road ☐ Intersection ☐ Corridor ☐ Bridge ☐ Maintenance ☐ Pave. Preservation ☐ Shoulder ☐ Bike Lane ☐ Other ☐ TBD Off-Road ☐ Trail Extension ☐ New Trail ☐ Paved ☐ Stone Dust	 ▼ TAP ✓ Make the Connection ☐ OPHRP ☐ NYSDOS ☐ NYSERDA ☐ TBD ☐ Other (list): 	

Other

TBD