DEPARTMENT OF PLANNING

Dr. Robert L. Yeager Health Center 50 Sanatorium Road, Building T Pomona, New York 10970 Phone: (845) 364-3434 Fax: (845) 364-3435

Douglas J. Schuetz Acting Commissioner

Arlene R. Miller
Deputy Commissioner

July 11, 2017

Orangetown Town Board 26 Orangeburg Road Orangeburg, NY 10962

Tax Data: 76.08-1-3

76.08-1-4

Re: GENERAL MUNICIPAL LAW REVIEW: Section 239 L and M

Map Date:

Date Review Received: 6/15/2017

Item: SKAE-COLUMCILLE PROPERTIES, LLC. (0-1891U)

Moratorium hardship exemption to permit installation of 75 ft. Yagi type antenna on a self-supporting mast for a site that contains a training center. The site is located on 14.97 acres in the LIO zoning district.

East side of Blaisdell Road, north side of the New Jersey/New York boundary, approximately 545 feet south of Ramland Road

Reason for Referral:

Blaisdell Road (CR 17), Federal Wetlands

The County of Rockland Department of Planning has reviewed the above item. Acting under the terms of the above GML powers and those vested by the County of Rockland Charter, I, the Commissioner of Planning, hereby:

*Recommend the following modifications

1 A review must be done by the Rockland County Department of Highways and all required permits obtained.

cc: Supervisor Andrew Stewart, Orangetown Rockland County Department of Highways

Donald Brenner, P.E., LL.B.

Acting Commissioner of Planning

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SKAE-COLUMCILLE PROPERTIES, LLC. (O-1891U)

*NYS General Municipal Law Section 239 requires a vote of a 'mejority plus one' of your agency to act contrary to the above findings. The review undertaken by the Rockland County Planning Department is pursuant to, and follows the mandates of Article 12-B of the New York General Municipal Law. Under Article 12-B the County of Rockland does not render opinions, nor does it make determinations, whether the item reviewed implicates the Religious Land Use and Institutionalized Persons Act. The Rockland County Planning Department defers to the municipality forwarding the Item reviewed for render such opinions and make such determinations if appropriate under the circumstances.

In this respect, municipalities are advised that under the Religious Land Use and Instillutionalized Persons Act, the preemptive force of any provision of the Act may be avoided (1) by changing a policy or practice that may result in a substantial burden on religious exercise, (2) by retaining a policy or practice and exempting the substantially burdened religious exercise, (3) by providing exemptions from a policy or practice for applications that substantially burden religious exercise, or (4) by any other means that eliminates the substantial burden.

Proponents of projects are advised to apply for variances, special permits or exceptions, hardship approval or other relief.

Pursuant to New York State General Municipal Law \$239-m(6), the referring body shall file a report of final action it has taken with the Rockland County Department of Planning within (hirty (30) days after final action. A referring body which acts contrary to a recommendation of modification or disapproval of a proposed action shall set forth the reasons for the contrary action in such report.



June 2, 2017

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Executive Director

29 Elk Street Albany, NY 12207 P 518.434.1583 www.ptny.org ptny@ptny.org Andrew Y. Stewart, PhD Supervisor Town of Orangetown 26 Orangeburg Rd Orangeburg, NY 10962

Dear Mr. Stewart:

Parks & Trails New York (PTNY) would like to express its interest in undertaking the Orangetown Bike Study in partnership with the Town of Orangetown. PTNY has been the leading trail and greenway non-profit in New York State for more than three decades. PTNY brings a strong organizational understanding and commitment to community bicycle and pedestrian planning that is supplemented by a qualified staff that has experience in environments similar to Orangetown. PTNY offers a competitive repertoire of community trail planning technical assistance that has evolved with, and often taken the lead in, the ever-changing trail and greenway movement. PTNY's work has set the standard in measuring multi-use trail usage and economic development, performing accessibility surveys of community trails, helping communities build and promote active transportation networks, and ensuring that bikers and walkers have an active role in federal, state, and local decision-making processes.

PTNY understands that the Orangetown Bike Study is a community planning process that will build upon existing multi-use trail and complete streets planning conducted during the past several years. Moreover, the plan responds to existing high levels of recreational cycling in the area, and anticipated growth in both long-distance and local cycling with the scheduled completion of the shared use bicycle and pedestrian facility on the Tappan Zee/ New NY Bridge.

This project, which will solicit community and stakeholder input on multiple levels, will involve a comprehensive review and analysis of existing planning, data, and opinion, and result in the production of recommended improvements and next steps to guide network development, and an estimate of economic benefit, all within a maximum of nine months from the contract start date.

PTNY has significant experience with the issues associated with this project. For more than 12 years, through its Healthy Trails, Healthy People program, PTNY assisted 38 communities across New York State with completion and promotion of greenway and trail projects, resulting in the construction of more than 260 miles of multi-use trail. In each of these communities, PTNY staff identified project champions, convened community meetings to gather citizen feedback, and provided advice on trail development and opportunities for implementation of complete streets and community-trail linkages, throughout using a holistic and realistic approach that resulted in successful outcomes for each community.

For almost two decades, PTNY has been a leader in promoting and completing the Erie Canalway Trail. This leadership manifests itself today in the form of a suite of programs that involve regular consultation with trail groups and governments in diverse communities ranging from large cities to small hamlets designed to provide the tools and resources to enhance, complete, and market the state's longest multi-use trail.

PTNY's most recent planning work, including the recently-completed *2016 Capital District Trail User Count* and the in-progress *Troy Trail Connections Study*, demonstrates that the organization is capable of completing a complex and innovative project on time and under budget.

I have included a proposal and a proposed project timeline.

Please do not hesitate to contact me for further requests for information. Parks & Trails New York is eager to offer its assistance to the Town of Orangetown and other project partners as part of the Orangetown Bike Study.

Sincerely,

Robin Dropkin Executive Director

Enclosure: Expression of Interest
Proposed Project Timeline

Introduction

Parks & Trails New York (PTNY) is New York's leading advocate for parks and trails, dedicated since 1985 to improving New Yorkers' health, economy, and quality of life through the use and enjoyment of green space. With the recent announcement of the statewide Empire State Trail ushering in a new era of cycling in the Hudson Valley and across New York State, and the general increase in demand for safe and accessible facilities for cycling at the community level, it is an exciting time to be planning bicycle and pedestrian networks. As the Town of Orangetown wishes to enhance the cycling experience on its roads and paths, PTNY commends the Town of Orangetown for initiating this planning effort.

Parks & Trails New York Mission & History

Founded in 1985 by a group of passionate park advocates as the New York Parks and Conservation Association, PTNY's purview quickly grew to include trails, outdoor recreation, active transportation, and bicycle and pedestrian issues. In 2004, the organization became Parks & Trails New York to better represent this expanded mission and vision of a connected network of parks and trails. Over its 30-year history, PTNY has played a part in the creation and promotion of more than 1,500 miles of greenways, bike paths, river walks, and trails.

In 1990, PTNY launched its first trail development effort, the D&H Canal Trail in Sullivan and Ulster Counties. Building on that project's success, in 1991 PTNY led the creation of the Genesee Valley Greenway, a 90-mile multi-use trail in western New York, laying the foundation for many other community trail projects across the state. PTNY's *Healthy Trails, Healthy People* program, operating from 2003 until 2015 with funding from the NYS Department of Health, assisted 38 communities in 34 counties with local



Beginning of trail construction in Kingston, one of 38 communities assisted through PTNY's Healthy Trails, Healthy People program

trail development and promotion. PTNY's efforts also included quantitative assessments of trail use that allowed communities to demonstrate wide-ranging positive impacts of multi-use trails, and successfully apply for grants.

Since 1995, PTNY has worked in partnership with the NYS Canal Corporation to develop, maintain and promote the 524mile Canalway Trail System.

PTNY's *Close the Gaps* campaign, focused on completion of the entire 360-mile Erie Canalway Trail (ECT) between Buffalo and Albany, helped spur an even more audacious



Cyclists gather at the Runcible Spoon bakery in Nyack

trail vision, the Empire State Trail. PTNY recently led a successful effort to fund this statewide trail that will connect a complete ECT to the Hudson Valley and New York City by 2020. When complete, this trail will be the longest multi-use trail in the nation, and an internationally recognized tourism destination.

Two recent planning efforts undertaken by PTNY in the Capital Region demonstrate the organization's leadership in community-level, bicycle and pedestrian network analysis and

planning. The 2016 Capital District Transportation Council (CDTC) Capital District Trail Counts Study employed innovative count technology in order to assess trail usage at more than 20 locations across the region, and the in-progress Troy Trail Connections Study will engage the community in developing plans for connecting local neighborhoods with existing trails and on-street bicycle and pedestrian infrastructure.

Organizational Structure

PTNY is a 501(c)(3) nonprofit organization with thousands of dues-paying members and supporters across the state. The organization is governed by a Board of Directors, as well as an Advisory Board. PTNY currently has eight full-time staff, as well as one senior consultant and several interns.

Project Understanding

The Orangetown Bike Study will involve the community in developing a bicycle infrastructure plan that will build upon existing multi-use trail and complete streets planning conducted during the past several years and coordinate with and complement the Village of Nyack Bike Study. The Plan generated as a result of the Orangetown Bike Study will present recommendations, cost estimates, and implementation strategies that will enhance the safety of current cyclists, pedestrians, and motorists as well as respond to the anticipated growth in both long-distance cycling and local cycling and walking with the scheduled completion of the shared use bicycle and pedestrian facility on the Tappan Zee Bridge. To complete the Orangetown Bike Study, PTNY proposes to undertake the following project tasks.

Outreach & Engagement

An outreach process that truly seeks to understand the needs and opinions of residents and other users of the transportation system is essential. Moreover, engaging stakeholders, including those listed in the RFP, in a meaningful way will be a priority throughout the project. As previously mentioned, Parks & Trails New York has decades

of experience working with diverse stakeholder groups, from elected officials to local-level citizen advocacy groups.

Working with neighboring communities, including the Village of Nyack, towns and village across the Hudson River, and partners such as MTA, NYSDOT, and Rockland County DOT is critical in ensuring that the planning and analysis conducted through the Orangetown Bike Study builds upon and complements other planning efforts.



Engaging local elected officials and other stakeholders during PTNY's Bicyclists Bring Business community ride in Tonawanda

Proposed project actions:

- Outreach to a wide variety of partners and neighbors for two public meetings, multiple stakeholder meetings, and at least one meeting with the Orangetown Town Board. PTNY will utilize our large database and social media channels, which include Facebook, Twitter, Instagram, and press contacts for the mid-Hudson Valley. PTNY will also engage our regional partners, such as Scenic Hudson, New York New Jersey Trail Conference, and the New York State Office of Parks, Recreation and Historic Preservation (Palisades Interstate Park Commission).
- Individual outreach to stakeholders (many of whom have been identified on p. 4 of the Orangetown RFP) during the existing conditions review and data collection phase through meetings or conference calls. Stakeholder engagement will help identify key traffic corridors to enhance safety for all.
- Post all publicly available project documents in an accessible format on a project website.

Bicycle and Pedestrian Counts & Surveying

PTNY has vast experience in counting bicycle and pedestrian use of trails and other facilities (see Examples of Relevant Previous Work section), as well as surveying cyclists and walkers regarding their needs, preferences and habits. PTNY proposes to put this expertise to good use for the Orangetown Bike Study by designing a multi-location user count employing both observational counts and automated trail counter technology, to be supplied in-kind by PTNY. Count locations will coincide with areas located along the North-South and East-West between Pearl River and Route 303/River Villages Routes, and short routes between homes, shops, recreation areas, and schools/colleges. A survey effort will complement these counts; surveying can be done at count sites if a sufficient number of volunteers are available, but it will also be conducted using online/mobile

surveying technology, social media, and crowd-sourced data such as Map My Ride or Strava.

Proposed project actions:

- Multi-location count and survey to assess magnitude of bike facility use, and to provide demographic and nature-of-use insights (i.e. recreational vs. utilitarian cycling). The count will last for several months and utilize the National Bicycle and Pedestrian Document Project methodology to ensure data collection is consistent with national standards.
- Surveying community members regarding vision for community bicycle and pedestrian network using online tools such as crowd-sourced mapping to identify important destinations, social media, and other means such as Map My Ride or Strava to help identify existing usage.
- PTNY will host a bicycle infrastructure demonstration project to help illustrate to stakeholders what potential treatment options will actually look like upon installation. This demonstration project will be temporary and can coincide with a larger ride. PTNY will observe usage behavior and collect public input on the demonstration project.

Making connections

Making connections to existing multi-use trails in Orangetown and neighboring communities in Rockland County and Bergen County, New Jersey, to existing and proposed facilities throughout the Hudson Valley, and to both cycling and public transportation routes to New York City are important considerations for this plan. The fact that many cyclists already visit Orangetown/Nyack for recreational rides bodes well for development of the local cycling network and services for long-distance cyclists and tourists.



Surveying touring cyclists in Palmyra during the annual Canalway Trail User Count and Survey

Proposed project actions:

- Collection and review of available bicycle-related transit plans and documents for Orangetown and surrounding communities, including Clarkstown and other Rockland County municipalities and Bergen County in New Jersey.
- Review Orangetown paving schedule to identify where upcoming paving and resurfacing projects can incorporate easy bicycle infrastructure

improvements such as striping a bicycle lane or installing a buffered bicycle lane.

- Coordinate with planning associated with Nyack's proposed bicycle plan
- Identify upcoming transit agency upgrades to ensure that they incorporate accommodations for cyclists such as covered bicycle parking at rail stations, bicycle racks, and connections to trails and on-road infrastructure.
- Identify existing bicycle routes to prioritize for safety improvements.
- Identify school zones for implementing *Safe Routes to School* principles.

On the Ground Observation and Demonstration

In addition to collection and review of existing materials, PTNY's analysis and data collection will rely heavily on first-hand observation during three site visits. Moreover, plan recommendations and implementation will not be limited to a final report that most residents may not read. Instead, in addition to the final public meeting and presentation, PTNY proposes a pop-up demonstration that allows residents to see and use what some of the recommended treatments will look like after permanent installation. In addition, residents will have the ability to provide feedback after using the demonstration project. This demonstration will utilize documented, cost-effective techniques and materials, allowing it to serve as a template for the Town and/or other partners to replicate in future years. Municipalities across New York State are using demonstration projects as a way to allow residents and community leaders the opportunity to see firsthand what the plan is proposing. PTNY has experience using NACTO guidelines, which are an alternative to AASHTO guidelines that focus on bicycle and pedestrian treatments and have been adopted by New York City and dozens of other cities across the United States and Canada.

Proposed project actions:

- Three site visits during the existing conditions review and data collection phase; these site visits will review North-South Routes, East-West Routes between Pearl River and Route 303/River Villages, short routes between homes, shops, recreation areas, and schools and colleges, and key intersections and critical crossings that require safety improvements.
- Demonstration project that employs NACTO guidelines to create a temporary bicycle infrastructure installation coinciding with the final recommendations the Orangetown Bike Study includes.

Keeping it Rolling

Planning with no implementation is not "well planned." Over many years of doing trail promotion and bicycle and pedestrian planning, PTNY has developed tools and resources that help communities maintain momentum for developing their bicycle and pedestrian networks, as well as experience in directing implementation efforts. Using or modifying programming such as PTNY's Bicyclists Bring Business roundtables and community rides, and/or the Bike Friendly New York business certification program can help sustain planning efforts. When creating implementation steps and recommendations, PTNY draws on a vast catalog of knowledge regarding facilities, mapping, signage, and

promotion strategies, as well as experience in organizing events such as the annual Cycle the Erie Canal supported ride and in providing trip-planning assistance to touring cyclists. Moreover, PTNY has helped dozens of communities across New York State identify and apply to funding sources that include federal, state, and private grants.

Proposed project actions:

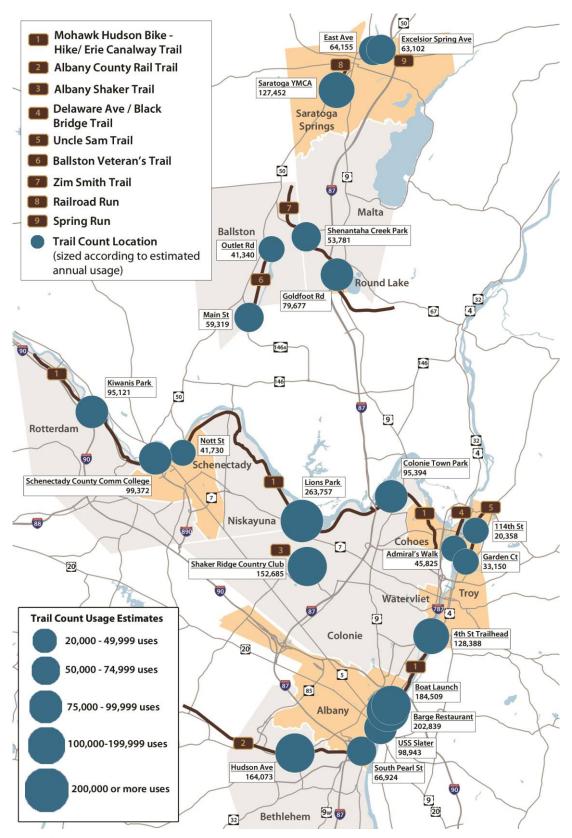
- Facility recommendations based on sources that include the NACTO Urban Bikeway Design Guide.
- Identify potential relevant federal, state, and private funding opportunities.
- Create an implementation schedule based on maintenance and paving schedules for Orangetown and other jurisdictions, including NYSDOT, NYS OPRHP, NJ Transit, MTA, and Rockland County.

Examples of Relevant Previous Work

PTNY offers the Town of Orangetown and other project partners a team of highly educated, widely trained professionals with the technical capabilities, interpersonal skills and relevant experience to perform the tasks required for the Orangetown Bike Study. Moreover, PTNY brings demonstrated experience in the planning and development of bicycle and pedestrian networks, specifically those that integrate multi-use trails into the larger transportation network. PTNY's experience also includes analysis of trail usage, as well as engaging communities in developing, maintaining and promoting trails and other bicycling and walking facilities. PTNY staff are also adept at creating high-quality GIS maps and renderings.

In addition to the experience of individual staff members (detailed in the Management Plan & Project Team section below) PTNY has the relevant organizational knowledge and experience to successfully execute the Orangetown Bike Study, as detailed below:

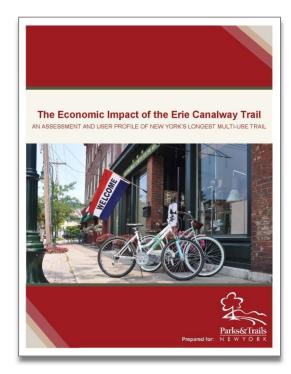
Currently managing the Troy Trail Connection Plan, a community-driven
engagement and planning process that includes evaluating current and proposed
trail alignments and connections, bike facility design guidance for connecting
streets, a bike parking needs assessment, as well as mapping and rendering for the
City of Troy and CDTC
Conducted trail counts on nine multi-use trails, at 22 locations, employing both
manual and automated count technology as part of the 2016 CDTC Capital
District Trail Counts, (http://bit.ly/2sskzb1)
Facilitates annual Canalway Trail User Counts & Surveys, conducted under
contract with the New York State Canal Corporation; PTNY's role includes
volunteer training and management, trail observation, data retrieval and analysis,
and reporting of findings in annual Who's on the Trail reports
(http://bit.ly/2qNElfG)
Regularly engages communities along the statewide Canalway Trail System in
connecting, developing, and promoting their local trail sections to enhance local
economic development by hosting Bicyclists Bring Business workshops (2006-
present) as part of a contract with the NYS Canal Corporation
Developed an interactive map, in partnership with the Albany Bicycle Coalition,
that created direct routes between multi-use trails, parks, schools, and other
important destinations along routes with low vehicle traffic and bicycle friendly
design elements (http://bikealbanymap.com)
Created community trail plans for rural, urban, and low-income communities
across New York State as part of the NYS Department of Health-funded Healthy
Trails, Healthy People program
Conducted multi-phase Road and Trail Intersection Safety Study, which included
surveying more than 2,000 local officials, trail organizations, transportation
planners and other stakeholders to determine best practices for road and trail
intersection design (http://bit.ly/2riVeTh)



Map of trail count locations and usage estimates from 2016 CDTC Capital District Trail Counts

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- □ Directed a landmark economic impact assessment of the statewide Erie Canalway Trail in 2012 using trail user counts and surveys, and economic analysis to determine profiles of trail users and economic impact of the state's longest multi-use trail (http://bit.ly/2ryA4RF)
- □ Partnered with the New York State Office of Parks, Recreation, and Historic Preservation to survey New York trail organizations regarding trail management issues as part of updating the Statewide Trails Plan (Every Mile Counts: An Analysis of the 2008 Trail User Surveys)
- Partnered with the Prevention Research Center at SUNY Albany School of Public Health to study what motivates persons to use trails in two Capital Region communities



- □ Designed and administered a conditions survey for a sampling of New York State parks, in conjunction with students from the Rockefeller College of Government
- ☐ Created pop-up trails and other demonstrations to engage communities around reimagining underutilized spaces into trails and parks
- ☐ Organizes the annual Cycle the Erie Canal bike tour and publishes the best-selling *Cycling the Erie Canal* guidebook
- ☐ Designed and maintains two fully-functional websites, ptny.org and cycletheeriecanal.com
- ☐ Manages an extensive list of media and trail supporter contact information that includes mailing and email addresses that can be segmented by zip code for targeted outreach
- ☐ Maintains online interactive mapping resources for trail users, including the statewide Trailfinder website and the Erie Canalway Trail map
- ☐ Engages thousands of social media followers through Facebook, Instagram, and Twitter

Management Plan & Project Team

PTNY will utilize the skills and expertise of its Executive Director, Robin Dropkin, and its Program Staff, including Project Director James Meerdink and Project Coordinator Gregory Francese in conducting the Orangetown Bike Study. Together, Parks & Trails New York staff has a combined total of more than 35 years of experience working with communities on bicycle and pedestrian network development and promotion.

The Project Director and Project Coordinator will directly oversee the planning and execution of all aspects of the Plan, in coordination with the Town of Orangetown and other project partners.

The Executive Director will provide general project oversight, as well as review of work plans and schedules, project materials, and all work products. Each member of PTNY's project team provides unique experiences in one or more of the Plan's objectives.

Project Coordinator, Gregory Francese

Greg Francese brings a background in bicycle and pedestrian planning and professional experience with various trail planning projects, assessments, and user counts. Prior to joining PTNY in 2014, Greg earned a Master's degree in Regional Planning from SUNY Albany (2014) and a Bachelor's degree in Political Science from the University of Vermont (2012). While in graduate school Greg conducted several bicycle and pedestrian planning projects, including:

- City of Albany (NY) Interactive Bike Parking Map
 Performed an extensive inventory of bike parking facilities in the City of Albany
 to help prioritize future investments in bike racks across the City.
- Palenville (NY) Community Trail Plan
 Led a team of planning students to develop a community trail connections plan
 for the hamlet of Palenville. Greg's contributions included convening two
 community meetings, conducting multiple site visits to inventory existing
 conditions, and creating high quality maps and visuals for planning documents
 and meetings. This plan was the recipient of the 2014 APA Upstate Outstanding
 Student Project Award.
- Washington/Western Avenues Bicycle Infrastructure Study
 Coordinated student planning project to create recommendations for NACTOapproved treatments to Washington and Western Avenues in the City of Albany.
- Study of Environmental Factors' Influence on Bicycle Commuter Healthy and Safety.
 - Researched how several factors such as vehicle traffic and emissions, lane width, and treatment type can improve the health and safety of cyclists.
- Open-Source Technology to Implement and Expand Bike Share Systems

 Master's research that examined several bike share models to establish best practices for Bike Share Systems that use open-source technology and horizontal supply chains to maximize operational flexibility and reduce costs.
- Albany Bike Counts
 Organized two years of biannual bicycle counts; analyzed and compiled a report
 on count data for city planners to use to prioritize future investments in bicycle
 infrastructure.

Greg's work at PTNY has provided him with a range of experience developing, promoting, and assessing trails. He provided outreach and assistance to community trail projects throughout the state through the *Healthy Trails, Healthy People* program, employing electronic counters and techniques such as the Universal Trail Assessment Process to supply communities and trail groups with the necessary data to build and expand local multi-use trails. Greg manages several components of PTNY's contract with the New York State Canal Corporation, including administering the Adopt-a-Trail program and organizing the annual Bicyclists Bring Business roundtable and bike-a-round. Greg has been involved in two years of the Canalway Trail User Count & Survey,

participating in all phases of the annual effort, including training and managing volunteers, analyzing data, and reporting results. In 2016, he managed the trail user counts component of CDTC's Trail Perspectives Update. Greg also serves as the Assistant Bike Tour Director for the annual Cycle the Erie Canal tour across New York State, coordinating involvement of communities along the route and engaging them in trail advocacy, promotion, and development throughout the year.

Project Director, James Meerdink

James Meerdink brings a background in bicycle and pedestrian planning and professional experience in project management, community trails assistance and promotion. Jamie joined Parks & Trails New York in January 2014. Prior to that, he served in the local planning department at the Chicago Metropolitan Agency for Planning, working on a wide range of planning efforts, including several bicycle and pedestrian master plans and visioning projects. These include the following:

- Village of Antioch (IL) Lifestyle Corridor (http://bit.ly/2m23L7Z)
 Assisted in creating conceptual framework for a network of trails and open spaces that provide connections to local and regional activity centers and recreation; also assisted in community engagement, and designing and communicating suggested facilities and street improvements
- Comprehensive Plan for Northlake, IL (http://bit.ly/2miHCTP)

 Assisted in developing Plan recommendations for improved bicycle and pedestrian infrastructure as well as open space and natural environment recommendations, based on community engagement and review of existing conditions
- Cook County (IL) Forest Preserve's 2014 Trail Master Plan
 (http://bit.ly/2mlGSin) Performed trail counts, analyzed trail usage data, and designed and administered trail user surveys associated with the project

Jamie currently manages PTNY's community trails assistance and advocacy efforts, including the contract with the New York State Canal Corporation to build awareness and volunteerism across the statewide trail network. This includes working with communities along the statewide trail network to develop, connect, and promote their local trail sections through the annual Bicyclists Bring Business workshops and ongoing Closing the Gaps campaign. Jamie provided outreach and assistance to community trail projects throughout the state through the *Healthy Trails*, *Healthy People* program. Jamie has been overall project manager for two editions of the Canalway Trail User Count & Survey, organizing all aspects of the volunteer count and survey, data analysis, and reporting. Jamie has also been involved or responsible for several other PTNY publications including the 2015 revision of the *Cycling the Erie Canal* guidebook and the 2015 *Closing the Gaps* report that documents the progress made in completing the statewide Erie Canalway Trail.

Jamie did his undergraduate work at the University of Wisconsin (2003), and received a Master's in public policy and administration from Northwestern University (2014).

Executive Director, Robin Dropkin

Robin Dropkin has been working with trail projects and trail volunteers for the 25 years she has been with PTNY, 12 years as Conservation Director and 13 years as Executive Director. She has overseen several large contracts with state agencies, including a 12-year contract with the Department of Health for the *Healthy Trails, Healthy People* program and a contract with the NYS Canal Corporation for volunteer organizing and promotion of the statewide Canalway Trail System. She conceived of and wrote *Getting Started: A Guide to Planning Trails in New York State* and *Getting Involved: A Community Trail Handbook for Landowners*, in which she researched and synthesized landowner studies and interviewed landowners about trail issues. She was involved with the report, *Challenges Facing New York's Parks*, which developed, executed, and analyzed a survey to 150 state park managers. She oversees an annual week-long bicycle event along the Erie Canalway Trail, which now attracts more than 650 riders from around the world and utilizes several hundred volunteers.

Robin has a Bachelor's degree in Environmental Studies from the University of Michigan and a Master's degree in Natural Resources Management from Antioch New England.

Project Budget

The Project Budget and Personnel Responsibilities tables shown below outline the project costs and show the breakdown of work of PTNY staff who will be responsible for this project. The overall proposed project cost is \$38,241

Deliverable	Amount	Notes
I. Data Collection	'	
Labor ¹	\$14,292	
Travel ²	\$660	Three site visits (two of which will correspond with kickoff and stakeholder meeting travel)
Other	\$100	Counter install materials, refurbishment
Subtotal	\$15,052	
II. Review key traffic corridors to	enhance safety for	rall
Labor	\$5,274	
Travel	\$200	Site visit for traffic corridor review
Other	\$0	
Subtotal	\$5,474	
II. Attend at least three communit	ty meetings (includ	les outreach/engagement and final report)
Labor	\$16,515	
Travel	\$200	One additional trip for public meeting/presentation
Other	\$1,000	Printing and materials for public outreach and engagement, stakeholder meeting and final presentation; pop-up demonstration materials
Subtotal	\$17,715	
Total Labor	\$36,081	
Total Travel	\$1,060	
Total Other	\$1,100	
Overall Project Total	\$38,241	

¹ PTNY charges a labor rate, including overhead, of \$45/hour for both the Project Coordinator and Project Director and \$102/hour for the Executive Director.

² PTNY charges the IRS-mandated travel reimbursement rate of 53.5 cents/mile.

Hourly Breakdown by Team Member and Task

Deliverables & Other Tasks	PC	PD	ED	Total
I. Data Collection				
Inventory and evaluate existing bike and pedestrian trails, parks & greenspaces, multi-use trails, bike lanes, informal bike routes, and sidewalks	50	45	5	100
Collection and review of available bike transit plans and documents	32	25	3	60
Collection and review of traffic counts, bike/pedestrian counts, accident history data, etc.	38	32	5	75
Review town road re-surfacing plan for opportunities to enhance bike safety	10	8	3	21
Travel time (three site visits)	15	15	5	35
Subtotal	145	125	21	291
Subtotal Labor Cost	\$ 6,525.00	\$ 5,625.00	\$ 2,142.00	\$ 14,292.00
II. Review key traffic corridors to enhance safety for all				
North-South routes (i.e. Rte 9W, Rte 303, Western Highway, Rte 304)	12	8	3	23
East-West routes between Pearl River and Rte 303/River Villages	12	8	3	23
Short routes between homes, shops, recreation areas, and schools/colleges	12	8	3	23
Review key intersections and critical crossings for safety for all, such as: (i) Rte 9W/Oak Tree Rd, (ii) Western Highway/Blauvelt Rd/Rail Trail, (iii) Rte 303/Oak Tree Rd	12	8	3	23
Travel time	5	5	0	
Subtotal	53	37	12	102
Subtotal Labor Cost	\$ 2,385.00	\$ 1,665.00	\$ 1,224.00	\$ 5,274.00

Hourly Breakdown by Team Member and Task (continued)

Deliverables & Other Tasks	PC	PD	ED	Total
III. Attend at least three community meetings (outreach/engagement and final report)				
Kickoff Meeting	12.5	10	5	27.5
Stakeholder meetings	12.5	10	8	30.5
Presentation to the Town Board/public meetings	20	15	10	45
Travel time (if not accounted for previously, three public meetings)	5	5	10	20
Drafting, editing, and compilation of final report and presentation materials	80	65	10	155
Demonstration project preparation and execution	10	10	2	22
Travel time for demonstration project	5	5	0	
Subtotal	145	120	45	300
Subtotal Labor Cost	\$ 6,525.00	\$ 5,400.00	\$ 4,590.00	\$ 16,515.00
Total Hours	343	282	78	693
Total Labor Cost	\$15,435.00	\$12,690.00	\$ 7,956.00	\$ 36,081.00

Project Timeline
See attachment timeline.

				(Or	an	ge	et(OW	n E	3ik	e S	Stu	ıd	y F	Pro	jec	t 7	- Tim	nel	line	Э Э															
W	eek	1 2	2 3						8 9														3 24	25	26	27	28	29	30	31	32	33 3	34 3	35 30	6 37	7 3	8 3
Tasks								+													-1															+	+
. Data Collection																																					
nventory and evaluate existing bike and pedestrian			1																																		
rails, parks and greenspaces, multi-use trails, bike																																					
anes, informal bike routes, and sidewalks.																																					
Collection and review of available bicycle-related			\top		+																														\top	+	+
ransit plans and documents.																																					
Collection and review of traffic counts, bicycle and																																					T
bedestrian counts, accident history, and other relevan	nt																																				
lata.																																					
Review Orangetown town resurfacing plan for							1	t																											1	\top	T
opportunities to enhance bicycle safety.																																					
2: Review key traffic corridors to enhance safety																																					
or all						_				_																											
Leview North-South Routes																																					
Review East-West Routes between Pearl River and I	Rte																																				Ī
03 / River Villages																																					
Review short routes between homes, shops, recreation	on							T																													T
reas, and schools/colleges																																					
Review key intersections and critical crossings for																																					
afety for all																																					
3. Draft-stage Community Meetings and																																					
Stakeholder Outreach and Engagement																																					
Kick-off meeting																																				┵	┙
stakeholder meetings																																				\bot	┙
: Draft Orangetown Bike Study																																					
Oraft Trail Connection Plan			-				-													_					_									_	_	_	4
Own board presentation				-					_												_		_									_		-	╄	4	4
Public Meeting																																					
: Final Public Presentation & Demonstration																																					
Project																																			4	4	4
Demonstration project coordination			+	-	+	-	+	-		-	-	-	+-	-	+	-	\vdash	\dashv		+		-		-	-	-	<u> </u>						-	+	4	7	4
Final public presentation Final Orangetown Bike Study																																					\dashv
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diting plan			+	-	+	+	+	+	-	+	+	1	+	+	-	+	\vdash	\dashv	+	-		+	-	+	+	1	1								+	+	
Plan compilation (including layout)			+	1	+	+	+	t			1	1	†	1	1	1	f	$\neg \dagger$	1	\exists		+		+	1	1								-	T		f
GIS mapping/rendering (ongoing)													1	1	1										1										+	T	1
	eek	1 2	2 3	3 4	- 5	6	7		8 9	10	11	12	13	14	15	16	17	18	19 3	20	21 2	2 2	3 24	25	26	27	28	29	30	31	32	33 3	34 3	35 30	6 37	7 3	8

June 27, 2017

Mr. Andrew Stewart **Town Supervisor** Town of Orangetown 26 Orangetown Road Orangeburg, NY 10962

Dear Mr. Stewart:

Brown & Weinraub, PLLC agrees to provide legislative and regulatory representation on behalf of Town of Orangetown beginning on July 1, 2017 through June 30, 2018 for a monthly fee of \$4,000.00, plus disbursements. This agreement may be terminated by either party, by providing the other party with thirty (30) days written notice.

If the above meets with your approval, please so indicate by signing this letter in the space provided below and returning it to me at the above address.

We will register as lobbyists for Town of Orangetown with the New York State Joint Commission on Public Ethics.

Very truly yours,

David N. Weinraub

ACCEPTED AND AGREED: By: Mr. Andrew Stewart Date Town of Orangetown



TOWN CLERK TOWN OF ORANGETOWN TOWN HALL

26 ORANGEBURG RD. ORANGEBURG, NY 10962

TEL: (845)359-5100 FAX: (845) 359-5126 townclerk@orangetown.com

Memorandum

TO:

Supervisor Andy Stewart

FROM:

Charlotte Madigan, Town Clerk

DATE:

June 19, 2017

RE:

Sparkill/Palisades Fire District – Coordinated Review for Construction of

an Addition to the Existing Firehouse

Please see the attached.

KORNFELD, REW, NEWMAN & SIMEONE

ATTORNEYS AND COUNSELLORS AT LAW
46 WASHINGTON AVENUE
POST OFFICE BOX 177
SUFFERN, NEW YORK 10901

FRANK T. SIMEONE THOMAS J. NEWMAN, JR. WILLIAM S. BADURA SCOTT A. DOW JEROME S. JEFFERSON 845-357-2660 FAX 845-357-6977 ROBERT E. REW JR. (1912-1960)

THOMAS J. NEWMAN (1928-2012)

JEROME M. KORNFELD (1923-2012)

June 16, 2017

TO: SEE ATTACHED DISTRIBUTION LIST

RE: Sparkill/Palisades Fire District- Coordinated Review for Construction of an Addition to the Existing Firehouse

This office serves as counsel to the Board of Fire Commissioners of the Sparkill/Palisades Fire District. The Board of Fire Commissioners has determined that the fire district will undertake a coordinated review with respect to the proposed construction of an approximately 6,000 square foot addition to the existing firehouse. The fire district further expects to declare its intention to become the lead agency for this project, to make a determination of the type of action, unlisted or otherwise, and to determine if a negative declaration regarding same under the State Environmental Quality Review Act is appropriate.

I am enclosing for your review a site plan, and a full proposed Environmental Assessment Form Part 1, prepared by project engineers Atzl, Nasher & Zigler, P.C. As you can see from these submittals, it does not appear that the project will have any significant impacts on the environment.

The following agencies, which include your agency, have been determined to be involved agencies:

Town of Orangetown Planning Roy

Town of Orangetown Planning Board

Town of Orangetown Highway Department

Town of Orangetown Department of Environmental Management & Engineering

Rockland Highway Department

Rockland County Drainage Agency

New York State Department of Environmental Conservation

New York State Department of Transportation

Rockland County Sewer District No.1

Suez Water of New York

Rockland County Department of Health

Attached Distribution List June 16, 2017 Page 2

In addition, the fire district is noting the following interested agencies:

Rockland County Planning Department NYS Dept of Parks, Recreation and Historic Preservation NYS DEC Division of Fish, Wildlife & Marine Resources Orange and Rockland

It has been determined that the potential impacts of this project are primarily of local significance. The Board of Fire Commissioners, as the agency responsible for funding the project, is requesting lead agency designation. If this office, does not receive a written reply from your agency by July 21, 2017, it will be assumed that your agency's consent has been given to the fire district becoming the lead agency. However, in order that the review process may be expedited, it is respectfully requested that your agency reply to this office at the earliest opportunity regarding whether or not it agrees with the designation of the Board of Fire Commissioners of the Sparkill/Palisades Fire District as Lead Agency for this project.

If you have any questions or require any further information concerning this matter, kindly contact the Fire District's project engineer.

Very truly yours,

grome 8. Jefferson

JSJ:sr Enclosure

cc: Atzl, Nasher & Zigler P.C. 234 North Main Street New City, NY 10956

> Martin F. Sendlewski, AIA 215 Roanoke Avenue Riverhead, New York 11901

Board of Fire Commissioners Sparkill/Palisades Fire District P.O. Box 223 Sparkill, New York 10976

DISTRIBUTION LIST

Town of Orangetown Town Board 26 W. Orangeburg Road Orangeburg, New York 10962

Town of Orangetown Planning Board 20 South Greenbush Road Orangeburg, New York 10962

Town of Orangetown Highway Department 119 Route 303 Orangeburg, New York 10962

Town of Orangetown Department of Environmental Management & Engineering 127 Route 303
Orangeburg, New York 10962

Rockland County Highway Department 23 New Hempstead Road New City, New York 10956

Rockland County Drainage Agency 23 New Hempstead Road New City, New York 10956

New York State Department of Environmental Conservation 21 South Putt Corners Road New Paltz, New York 12561-1696

New York State Department of Transportation Eleanor Roosevelt State Office Building 4 Burnett Boulevard Poughkeepsie, NY 12603 Attn: Todd Westhuis, PE, Regional Director

Rockland County Sewer District No.1 4 Route 30 Orangeburg, New York 10962

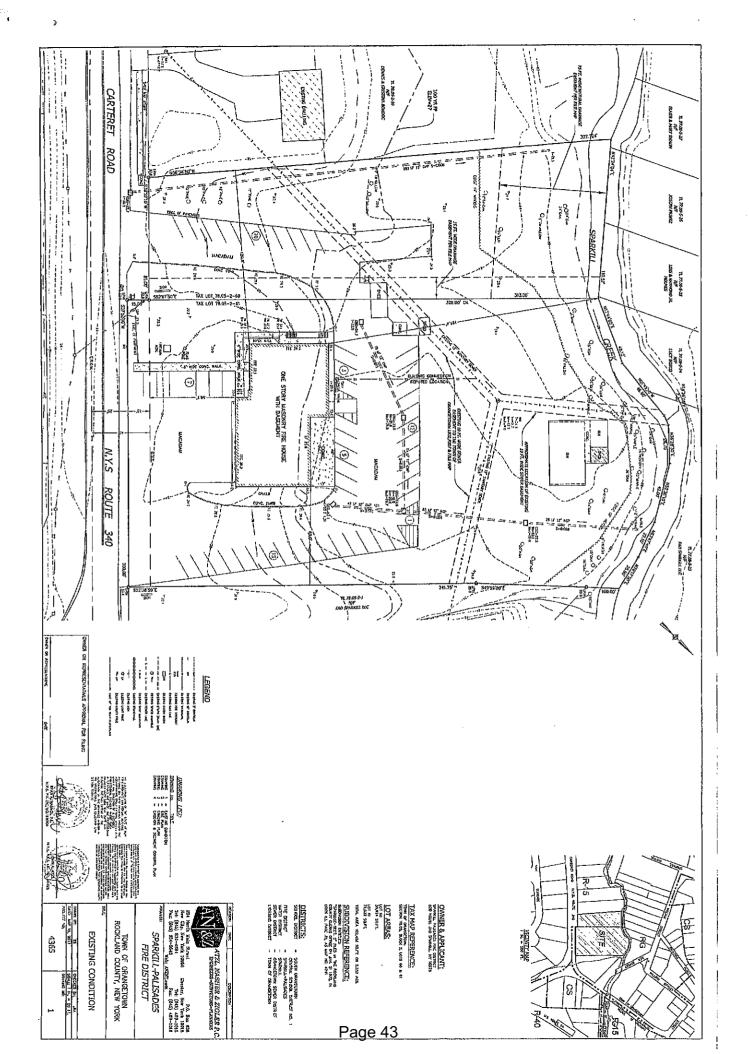
Suez Water of New York 360 West Nyack Road West Nyack, New York 10994

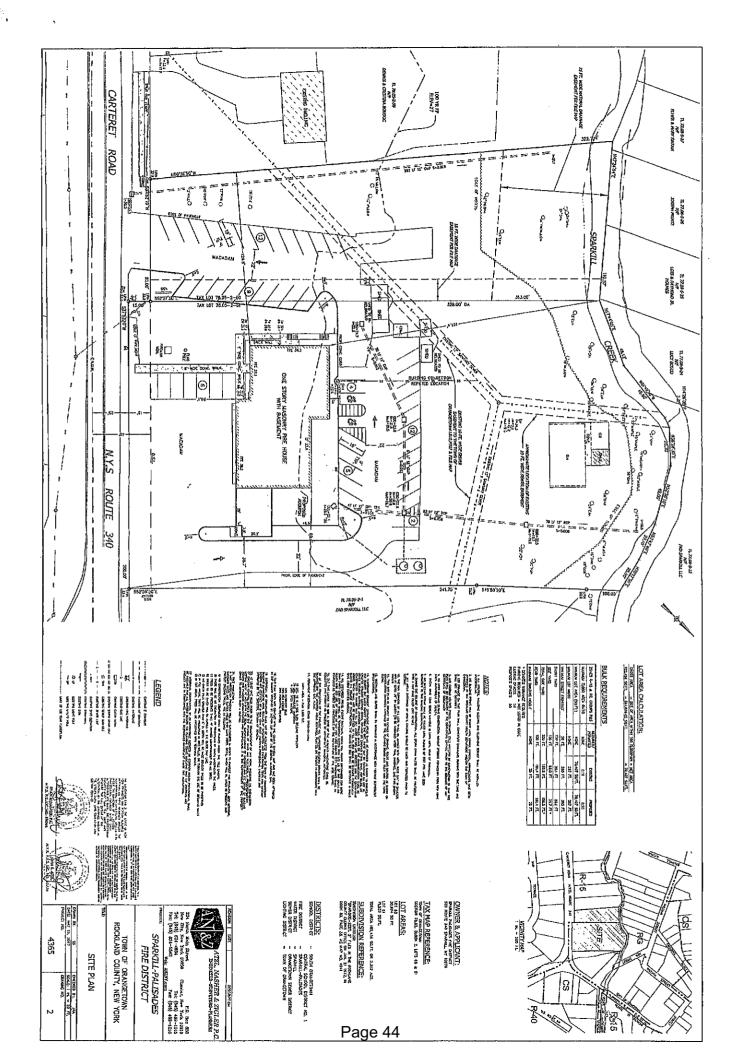
Rockland County Department of Health Environmental Health, Bldg D 50 Sanitorium Road Pomona, New York 10970 Rockland County Department of Planning One South Main Street, Suite 100 New City, New York 10956-3549

NYS Department of Parks, Recreation and Historic Preservation Peebles Island State Park P.O. Box 189 Waterford, New York 12188-0189

NYS DEC Division of Fish, Wildlife & Marine Resources Information Services New York National Heritage Program 625 Broadway, 5th Floor Albany, New York 12233-4757

Orange and Rockland Regional Manager 75 West Route 59 Spring Valley, New York 10977





TL 75.05-2-59 UF DEBRIS & CRISTINA BONDOC 100 YR FP CARTERET TL 77,43-5-27 PCF TL 77,43-5-27 ROAD OT NOOS 71,77,08-5-36 NOT 20054M HUNIZ ž GO-10w SPARKTL TL TLANSESS LOTE A PATRONO JE HOUSES ONE STORY MASONRY FIRE HOUSE WITH BASEMENT **(** N.Y.S ROUTE PROPOSED ... 340 901 į, STRUCTURE THE COUNTY OF THE CO E . CONCRETE STRUCTURE DETAIL ACCESSABLE PARKING DETAIL Q\\ BY ON THE STREET STREET AT ACT (11) DRY WELL - DETAIL _.12 S2. # 52E UH 52 STORY OF THE PARKING CAT NO. TOUR A COMPLEX TOUR CAUCIN WIRE IS PROVED. Q% NOTE:

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Page 45

CARTERET TI, 77,005-17 NIT ELMEN & RENT SHAWN ROAD 71.77.08-5-26 A/F JOSEPH PHINTZ W. M. M. ę SPARKILL SANTON TORCALDAS Y STOT TAL TAL TAL TALL 11 22 80500 X ONE STORY MASONRY FIRE HOUSE WITH BASEMENT (N.Y.S ROUTE 11 000-225 Transcore o L ij THE PROPERTY OF THE PROPERTY O CHARGE - ME THE SAME OF STREET AND STREET STREET OF STREET STREET OF STREET STR STATE THE TAX - NO. 2' DOCUMENTATION FOR THE STATE SHOOTS when I is a manufactory of the color of the property of the color of t business of seasons for beginning to disperse CONSTRUCTION EXTRANCE DETAIL AT Heine Hill - He beile with Assass of myster Hasts Defined the broads said of PPS Libert of Nishali F Their of Martine, a washali dom may be keen beek. Chairm A SECOND TO SECO The country of the co TRILITION MITTER FOR PORT FRENCHISTE SINT THACK
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DECEMBER-COMMINGS CLARBORS

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SPARKILL-PALISADES

FIRE DISTRICT TOWN OF ORANGETOWN ROCKLAND COUNTY, NEW YORK EROSION & SEDIMENT CONTROL PLAN - FOOD TOST (WHICH HUTTAL POST WICK SOME AND GLOCK Page 46

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Full Environmental Assessment Form Part 1 - Project and Setting

Instructions for Completing Part 1

Part 1 is to be completed by the applicant or project sponsor. Responses become part of the application for approval or funding, are subject to public review, and may be subject to further verification.

Complete Part 1 based on information currently available. If additional research or investigation would be needed to fully respond to any item, please answer as thoroughly as possible based on current information; indicate whether missing information does not exist, or is not reasonably available to the sponsor; and, when possible, generally describe work or studies which would be necessary to update or fully develop that information.

Applicants/sponsors must complete all items in Sections A & B. In Sections C, D & E, most items contain an initial question that must be answered either "Yes" or "No". If the answer to the initial question is "Yes", complete the sub-questions that follow. If the answer to the initial question is "No", proceed to the next question. Section F allows the project sponsor to identify and attach any additional information. Section G requires the name and signature of the project sponsor to verify that the information contained in Part 1 is accurate and complete.

A. Project and Sponsor Information.

Name of Action or Project:

SparkIII Fire District - Firehouse Addition		
Project Location (describe, and attach a general location map):		
520 NY-340, Sparkill NY 10976		
Brief Description of Proposed Action (include purpose or need):		
6000 SF addition to the existing firehouse providing one additional truck bay, storage spaces, an IT room, and bathrooms. Storage and training areas are needed to get ac meeting space, and bunk rooms are to meet current expanding capacity for the building.	tivities off of the floor in the existing	, commissioner offices, future bunk ng truck bays. Truck bay, offices,
Name of Applicant/Sponsor:	Telephone: (845) 359-	1324
Sparkill Pallisades Fire District	E-Mail: sparkilipalisad	lesfire@msn.com
Address: 520 NY-340		
City/PO: Sparkill	State: NY	Zip Code: 10976
Project Contact (if not same as sponsor; give name and title/role):	Telephone:	
MIKE YANNAZONE	E-Mail: yanny235@m	sn.com
Address: 348 RT 340		
City/PO:	State:	Zip Code:
SPARKILL	NY	10976
Property Owner (if not same as sponsor):	Telephone:	
•	E-Mail:	***************************************
Address:		
City/PO:	State:	Zip Code:

	Entity	If Yes: Identify Agency and Approval(s) Required	Applicati (Actual or	
. City Council, Town Board or Village Board of Truste			, <u>, , , , , , , , , , , , , , , , , , </u>	
. City, Town or Village Planning Board or Comm	✓ Yes No	Site Plan Approvals		
City Council, Town or Village Zoning Board of	✓ Yes No	Area Variances	····	
Other local agencies	∐Yes ☑ No			· · · · · · · · · · · · · · · · · · ·
County agencies	☑ Yes □No	Rockland County Drainage Agency, Rockland County Health Department (mosquito control)		
Regional agencies	∐Yes √ No	Searty / reality Department (mosquite control)		
State agencies	∠ Yes□No	NYS DOT		
Federal agencies	∐Yes ∠ No			
Planning and Zoning				
ill administrative or legisla aly approval(s) which must • If Yes, complete sec • If No, proceed to qu	ative adoption, or a t be granted to enal ctions C, F and G. uestion C.2 and cor	mendment of a plan, local law, ordinance, rule or ble the proposed action to proceed? In the proposed action and questions in Part		□Yes☑No
ill administrative or legisla aly approval(s) which must • If Yes, complete sec • If No, proceed to quality. 2. Adopted land use plan Do any municipally- adopted	ative adoption, or a t be granted to enal ctions C, F and G. uestion C.2 and cor as. ted (city, town, vil	ble the proposed action to proceed? Inplete all remaining sections and questions in Part Ilage or county) comprehensive land use plan(s) inc	1	□Yes ☑ No
 If Yes, complete see If No, proceed to qu Adopted land use plan Do any municipally- adopt where the proposed action 	ative adoption, or a t be granted to enal ctions C, F and G. uestion C.2 and cor is. ted (city, town, vil a would be located?	ble the proposed action to proceed? Inplete all remaining sections and questions in Part Ilage or county) comprehensive land use plan(s) inc	l chude the site	
ill administrative or legislanly approval(s) which must fixes, complete see If No, proceed to que. 2. Adopted land use pland Do any municipally-adopted where the proposed action Yes, does the comprehensional be located? Is the site of the proposed	ative adoption, or a t be granted to enal ctions C, F and G. uestion C.2 and cor as. ted (city, town, vil a would be located? ive plan include speation within any l	ble the proposed action to proceed? Inplete all remaining sections and questions in Part Ilage or county) comprehensive land use plan(s) incomprehensive land use plan(s)	chude the site osed action	∐Yes ☑ No

oning		
a. Is the site of the proposed action located in a municipality with an add If Yes, what is the zoning classification(s) including any applicable over Medium Density Residential - R-15	opted zoning law or ordinance. lay district?	✓ Yes No
b. Is the use permitted or allowed by a special or conditional use permit?	?	□Yes☑No
c. Is a zoning change requested as part of the proposed action? If Yes, i. What is the proposed new zoning for the site?		∐Yes☑No
C.4. Existing community services.		
a. In what school district is the project site located? SOUTH ORANGE TOW	/N	
b. What police or other public protection forces serve the project site? ORANGETOWN POLICE DEPARTRMENT		
 c. Which fire protection and emergency medical services serve the project Sparkill Pallisades Fire District - Orangetown Ambulance Corps 	ot site?	
d. What parks serve the project site? NONE		
D. Duoinet Dataile		
D. Project Details		
D.1. Proposed and Potential Development		
 a. What is the general nature of the proposed action (e.g., residential, ind components)? Institutional (FIREHOUSE) 	ustrial, commercial, recreational; if n	nixed, include all
b. a. Total acreage of the site of the proposed action?	2.35 acres	
b. Total acreage to be physically disturbed?	.25 acres	
c. Total acreage (project site and any contiguous properties) owned or controlled by the applicant or project sponsor?	2.35 acres	
	2.00 40100	
c. Is the proposed action an expansion of an existing project or use?i. If Yes, what is the approximate percentage of the proposed expansion	on and identify the units (a.c. cores or	✓ Yes No
square feet)? % 60 Units:	SF SF	mes, nousing units,
d. Is the proposed action a subdivision, or does it include a subdivision?		∐Yes ✓No
If Yes, i. Purpose or type of subdivision? (e.g., residential, industrial, commerce)	cial; if mixed, specify types)	
ii. Is a cluster/conservation layout proposed?		□Yes ∠ No
iii. Number of lots proposed?iv. Minimum and maximum proposed lot sizes? Minimum	_ Maximum	_
e. Will proposed action be constructed in multiple phases?		
i. If No, anticipated period of construction:ii. If Yes:	10 months	∐Yes ✓ No
 Total number of phases anticipated 		
 Anticipated commencement date of phase 1 (including demolit 	ion) month year	
 Anticipated completion date of final phase 	month year	
 Generally describe connections or relationships among phases, determine timing or duration of future phases: 	including any contingencies where pr	ogress of one phase may
*···		

, the project	t include new resid	ential uses?			∐Yes ⊬ No
∠es, snow num	bers of units propos		CT 72 11	3.6 to 1. To 11. 60	
	One Family	Two Family	<u>Three Family</u>	Multiple Family (four or more)	
Initial Phase					
At completion	\ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\				
of all phases					
	sed action include i	new non-residentia	al construction (incl	uding expansions)?	✓ Yes No
If Yes,	В				
i. Total number	of structures				
ii. Dimensions (in feet) of largest pr	oposed structure:	40'_height;	20' width; and 88' length	
III. Approximate	extent or building s	pace to be neated	or cooled:	6000 sf square feet	
h. Does the propo	sed action include	construction or oth	ner activities that wi	ll result in the impoundment of any	∐Yes ✓ No
	s creation of a water	r supply, reservoir	, pond, lake, waste l	agoon or other storage?	
If Yes,					
i. Purpose of the					
ii. If a water imp	oundment, the princ	cipal source of the	water:	☐ Ground water ☐ Surface water stream	ns Other specify:
*** ***					
iii. If other than w	vater, identify the ty	pe of impounded/	contained liquids an	d their source.	
in Annovimoto	size of the property	d :	37-1		
v. Dimensions of	size of the proposed f the proposed dom	a impoundment.	voiume:	million gallons; surface area: height; length	acres
v. Dimensions o	r me proposeu dam method/materials f	or impounding su or the proposed de	ruciure: em or impounding d	neight; length tructure (e.g., earth fill, rock, wood, cond	amoto):
vi. Constitution	meulou/materials 1	or the proposed us	an or unbounding a	ructure (e.g., earm m, rock, wood, cond	rete):
D.2. Project Op	erations				· · · · · · · · · · · · · · · · · · ·
a. Does the propo	sed action include a	any excavation, m	ining, or dredging, o	luring construction, operations, or both?	∐Yes ✓ No
		ition, grading or in	istallation of utilities	s or foundations where all excavated	
materials will r	emain onsite)				
If Yes:	aa af tlaa aaa				
: Transmuch ma	rpose of the excava	thou or dredging?	44- \	to be removed from the site?	············
ii. Flow much ma	terrar (including roc	ik, earm, sedimeni	ts, etc.) is proposed	to be removed from the site?	
• volume	(specify tons or cut	oic yards):			
• Over wn	at duration of time	/		ged, and plans to use, manage or dispos	P.I
m, Describe natu	re and characteristic	es of materials to t	se excavated or dred	iged, and plans to use, manage or dispos	e of them.
·	, , , , , , , , , , , , , , , , , , , 				
iv. Will there be	onsite dewatering	or processing of e	xcavated materials?		Yes No
If ves. descri	be.	or brococomp or o	Averaged materials:		1 T C3140
	M-1				
v. What is the to	tal area to be dredg	ed or excavated?		acres	
	aximum area to be			acres	
vii What would h	se the maximum de	nth of excavation	or dredging?	feet	
viii Will the exce	avation require blas	tino?	or dreaging:	Teet	Yes No
					11 63 110
io paninarizo di	o roommanon gous	, and plan.			
···					
			·		
h Would the man	nocad action cause				
			ion of, increase or de ach or adjacent area	ecrease in size of, or encroachment	∐Yes ∠ No
If Yes:	ng wenanu, watero	ody, shoremie, bei	ach or adjacent area	(
	vetland or waterhod	y which would be	affected thy name	water index number, wetland map numb	
description)	venand of waterbod	y which would be	affected (by manie,	water index number, wenting map numb	er or geographic
aboutputti),	——————————————————————————————————————		11-mm.	*	

alte	scribe how the proposed action would affect that waterbody or wetland, e.g. excavation, fill, placement of channels, banks and shorelines. Indicate extent of activities, alterations and additions in square fe	structures, or
	The second of th	ect of acres.
Wi	Il proposed action cause or result in disturbance to bottom sediments?	
- 11	Yes, describe:	□Yes⊡No
. Wi	ill proposed action cause or result in the destruction or removal of aquatic vegetation? Yes:	☐ Yes☐No
•	acres of aquatic vegetation proposed to be removed:	
•	expected acreage of aquatic vegetation remaining after project completion:	
•	purpose of proposed removal (e.g. beach clearing, invasive species control, boat access):	
•	proposed method of plant removal:	
• • T\==	if chemical/herbicide treatment will be used, specify product(s).	711
. Des	cribe any proposed reclamation/mitigation following disturbance:	
Will	the proposed action use, or create a new demand for water?	
Yes:		☐Yes ✓No
i. Tot : we	al anticipated water usage/demand per day: gallons/day	
Yes:	If the proposed action obtain water from an existing public water supply?	☐Yes ☐No
•	Name of district or service area:	
•	Does the existing public water supply have capacity to serve the proposal?	☐ Yes ☐ No
•	Is the project site in the existing district?	☐Yes☐No
•	Is expansion of the district needed?	□Yes□No
• • *****	Do existing lines serve the project site?	☐Yes☐No
. Wil Yes:	I line extension within an existing district be necessary to supply the project?	□Yes □No
•	Describe extensions or capacity expansions proposed to serve this project:	
•	Source(s) of supply for the district:	
. Is a Yes:		☐ Yes☐No
•	Applicant/sponsor for new district:	
•	Date application submitted or anticipated:	
• TC	TIODOSCH SOURCEUSTER SHOOTV TOE TIEST ALGEBRAT	
ı ir a	public water supply will not be used, describe plans to provide water supply for the project:	
. If w	ater supply will be from wells (public or private), maximum pumping capacity: gallons/minute.	······
Will :	the proposed action generate liquid wastes?	□Yes☑No
Yes:		
Tota Nan	al anticipated liquid waste generation per day: gallons/day ure of liquid wastes to be generated (e.g., sanitary wastewater, industrial; if combination, describe all companying the volumes or proportions of each).	
appr	oximate volumes or proportions of each):	onents and
Will If Ye	the proposed action use any existing public wastewater treatment facilities?	Yes No
• 11 7 6		_
•	Name of wastewater treatment plant to be used: Name of district:	
•	Does the existing wastewater treatment plant have capacity to serve the project?	
•	Is the project site in the existing district?	☐Yes ☐No
•	Is expansion of the district needed?	□Yes□No □Yes□No

Applicant/sponsor for new district: Applicant/sponsor for new district: Applicant/sponsor for new district: Date application submitted or anticipated: What is the receiving water for the wastewater discharge? If public facilities will not be used, describe plans to provide wastewater treatment for the project, including specifying proposed receiving water (name and classification if surface discharge, or describe subsurface disposal plans): Describe amy plans or designs to capture, recycle or reuse liquid waste:		
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Total Jean Constantion of Transferrance Life Louding (11712)	Tons/year (short tons) of Hazardous Air Pollutants (HAPs)	
	Tons/year (short tons) of Carbon Dioxide equivalent of Hydroflourocarbons (HFCs) Tons/year (short tons) of Harandous Air Pollytonta (HAPs)	

che proposed action generate or emit methane (including, but no	t limited to, sewage treatment plants,	Yes ✓ No
andfills, composting facilities)?	· ·	
If Yes:		
i. Estimate methane generation in tons/year (metric):	·	
ii. Describe any methane capture, control or elimination measures incli	ided in project design (e.g., combustion to go	enerate heat or
electricity, flaring):		
i. Will the proposed action result in the release of air pollutants from op	en-air operations or processes, such as	∐Yes √ No
quarry or landfill operations?		
If Yes: Describe operations and nature of emissions (e.g., diesel exhaus	t, rock particulates/dust):	
j. Will the proposed action result in a substantial increase in traffic above	ve present lavals or generate substantial	Live-Lavi-
new demand for transportation facilities or services?	re present levels of generate substantial	∐Yes ☑ No
If Yes:		
i. When is the peak traffic expected (Check all that apply):	ning Evening Weekend	
Randomly between hours of to		
ii. For commercial activities only, projected number of semi-trailer trailer t	ack trips/day:	
iii. Parking spaces: Existing Proposed	Net increase/decrease	
iv. Does the proposed action include any shared use parking?		Yes No
v. If the proposed action includes any modification of existing roads,	creation of new roads or change in existing a	ccess, describe:
11. / 1.		
vi. Are public/private transportation service(s) or facilities available wi	thin ½ mile of the proposed site?	Yes No
vii Will the proposed action include access to public transportation or a or other alternative fueled vehicles?	eccommodations for use of hybrid, electric	∐Yes∏No
viii. Will the proposed action include plans for pedestrian or bicycle acc	anno delima for anno elima de coluliu.	□kr. □\
pedestrian or bicycle routes?	commodations for connections to existing	∐Yes∏No
pedestrian of oreycle routes?		
k. Will the proposed action (for commercial or industrial projects only)	generate new or additional demand	✓ Yes No
for energy?		
If Yes:		
i. Estimate annual electricity demand during operation of the proposed	l action:	
200 kW Electrical Demand Estimated per year		
ii. Anticipated sources/suppliers of electricity for the project (e.g., on-s	ite combustion, on-site renewable, via grid/l	ocal utility, or
other):		
ORANGE & ROCKLAND iii. Will the proposed action require a new, or an upgrade to, an existing	1	Filer Filer
m. with the proposed action require a new, or an upgrade to, an existing	substation?	✓ Yes <u></u> No
l. Hours of operation. Answer all items which apply.		
)	ing Operations:	
	Monday - Friday: 24-7 Saturday: 24-7	——————————————————————————————————————
• Saturday: - •		
• Sunday: • Holidays: •	Sunday: 24-7 Holidays: 24-7	
· AVIIIII D.	TIUILUAYS.	

the proposed action produce noise that will exceed existing ambient noise levels during construction,	☐Yes Z No
operation, or both?	
If yes: i. Provide details including sources, time of day and duration:	
2 2 10 vido delimo including boureos, time of day and diffation.	
ii. Will proposed action remove existing natural barriers that could act as a noise barrier or screen?	
Describe:	☐Yes ☐No
n Will the proposed action have outdoor lighting?	☑Yes ☐No
If yes: i. Describe source(s), location(s), height of fixture(s), direction/aim, and proximity to nearest occupied structures:	
Several exterior building lights will be installed to illuminate key points of the entry and exterior for safety and direction of occupants by	isitore Wolahia of
approximately 10-0" and lower to illumnate paths, stairs, and main entries.	isitors. Heights of
ii. Will proposed action remove existing natural barriers that could act as a light barrier or screen?	☐ Yes ✔ No
Describe:	
o. Does the proposed action have the potential to produce odors for more than one hour per day?	
If Yes, describe possible sources, potential frequency and duration of odor emissions, and proximity to nearest	☐Yes ☑No
occupied structures:	
p. Will the proposed action include any bulk storage of petroleum (combined capacity of over 1,100 gallons)	∐Yes ☑No
or chemical products 185 gallons in above ground storage or any amount in underground storage? If Yes:	
ti. Volume(s) per unit time (e.g. month, year)	
iii. Generally describe proposed storage facilities:	
Will distribute the state of th	
q. Will the proposed action (commercial, industrial and recreational projects only) use pesticides (i.e., herbicides, insecticides) during construction or operation?	☐ Yes ☑No
If Yes:	
i. Describe proposed treatment(s):	
YYPII 3	
ii. Will the proposed action use Integrated Pest Management Practices?r. Will the proposed action (commercial or industrial projects only) involve or require the management or disposal	☐ Yes ☐No
of solid waste (excluding hazardous materials)?	☐ Yes ☑No
If Yes:	
i. Describe any solid waste(s) to be generated during construction or operation of the facility:	
• Construction: tons per (unit of time)	
 Operation: tons per (unit of time) ii. Describe any proposals for on-site minimization, recycling or reuse of materials to avoid disposal as solid waste. 	
Construction:	•
Operation:	
tii. Proposed disposal methods/facilities for solid waste generated on-site:	
• Construction:	
Operation:	_

and proposed action include construction or modifies:	fication of a solid waste man	agement facility?	Yes V No
 Type of management or handling of waste proposed other disposal activities); 	for the site (e.g., recycling or	transfer station, composting	g, landfill, or
ii. Anticipated rate of disposal/processing:			
 Tons/month, if transfer or other non- Tons/hour, if combustion or thermal 	combustion/thermal treatment	t, or	
iii. If landfill, anticipated site life:	reament years		
t. Will proposed action at the site involve the commercia		re or disposal of hazardova	_Yes ✓ No
waste?	goneration, irealment, storag	c, or disposar of mazardous	[1 c2 [▼] 140
If Yes:			
i. Name(s) of all hazardous wastes or constituents to be	generated, handled or manag	ged at facility:	

ii. Generally describe processes or activities involving h	nazardous wastes or constitue	nts:	
iii. Specify amount to be handled or generatedto	ons/month		
iv. Describe any proposals for on-site minimization, rec	ycling or reuse of hazardous	constituents:	
v. Will any hazardous wastes be disposed at an existing	offsite hazardous waste facil	lity?	Yes No
If Yes: provide name and location of facility:			
If No: describe proposed management of any hazardous	avogtog zahioh zvill mot bo gont	to a leasured and the first facility	
11 110. desertee proposed management of any nazardous	wastes which will not be sent	to a nazardous waste racing	y:
E. Site and Setting of Proposed Action			7
E. Site and Setting of Proposed Action			
E.1. Land uses on and surrounding the project site			
a. Existing land uses.			
i. Check all uses that occur on, adjoining and near the Urban Industrial Commercial Resid	project site. lential (suburban) 🏻 🔲 Rural	1 (n an fama)	
Forest Agriculture Aquatic Other	r (specify):	(non-tarm)	
ii. If mix of uses, generally describe:			
AREA IS RESIDENTIAL EXCEPT FOR TWO COMMERCIAL US	ES AT THE INTERSECTION WI	TH VALENTINE AVENUE	
b. Land uses and covertypes on the project site.			
Land use or Covertype	Current	Acreage After	Change
Roads, buildings, and other paved or impervious	Acreage	Project Completion	(Acres +/-)
surfaces	0.37	0.43	0.06
Forested	0.32	0,32	0
Meadows, grasslands or brushlands (non-	0		······································
agricultural, including abandoned agricultural)	·	0	0
 Agricultural (includes active orchards, field, greenhouse etc.) 	0	0	0
Surface water features			
(lakes, ponds, streams, rivers, etc.)	0.08	0.08	0
Wetlands (freshwater or tidal)	0	0	0
Non-vegetated (bare rock, earth or fill)	0	0	0
• Other			V
Describe: LAWN / LANDSCAPING	1.58	1.52	-0.06
		1.000	0,00

project site presently used by members of the community for public recreation? " If Yes: explain:	☐Yes ☑ No
d. Are there any facilities serving children, the elderly, people with disabilities (e.g., schools, hospitals, licensed day care centers, or group homes) within 1500 feet of the project site? If Yes, i. Identify Facilities:	∐Yes☑No
ommunity and public spaces	
e. Does the project site contain an existing dam?	☐Yes ✓ No
f Yes:	
i. Dimensions of the dam and impoundment:	
• Dam height: feet	
• Dam length: feet	
• Surface area: acres	
Volume impounded: gallons OR acre-feet	
ii. Dam's existing hazard classification:	
iii. Provide date and summarize results of last inspection:	
Has the project site ever been used as a municipal, commercial or industrial solid waste management facility, or does the project site adjoin property which is now, or was at one time, used as a solid waste management fac f Yes:	□Yes☑No ility?
	Ves No
i. Has the facility been formally closed?	☐Yes☐ No
 i. Has the facility been formally closed? If yes, cite sources/documentation: 	Yes No
i. Has the facility been formally closed?	□Yes□ No
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 i. Has the facility been formally closed? If yes, cite sources/documentation: ii. Describe the location of the project site relative to the boundaries of the solid waste management facility: iii. Describe any development constraints due to the prior solid waste activities: iii. Describe any development constraints due to the prior solid waste activities: iii. Describe any development constraints due to the prior solid waste activities: iii. Have hazardous wastes been generated, treated and/or disposed of at the site, or does the project site adjoin property which is now or was at one time used to commercially treat, store and/or dispose of hazardous waste? f Yes: i. Describe waste(s) handled and waste management activities, including approximate time when activities occurrenedial actions been conducted at or adjacent to the proposed site? f Yes: i. Is any portion of the site listed on the NYSDEC Spills Incidents database or Environmental Site Remediation database? Check all that apply: Yes - Spills Incidents database Provide DEC ID number(s): Yes - Environmental Site Remediation database 	Yes☑No red:Yes☑NoYes☑No
i. Has the facility been formally closed? If yes, cite sources/documentation: ii. Describe the location of the project site relative to the boundaries of the solid waste management facility: iii. Describe any development constraints due to the prior solid waste activities: iii. Describe any development constraints due to the prior solid waste activities: iii. Describe any development constraints due to the prior solid waste activities: iii. Describe any development constraints due to the prior solid waste activities: iii. Have hazardous wastes been generated, treated and/or disposed of at the site, or does the project site adjoin property which is now or was at one time used to commercially treat, store and/or dispose of hazardous waste? f yes: ii. Describe waste(s) handled and waste management activities, including approximate time when activities occur remedial actions been conducted at or adjacent to the proposed site? if yes: i. Describe waste(s) handled and waste management activities, including approximate time when activities occur remedial actions been conducted at or adjacent to the proposed site? if yes: i. Is any portion of the site listed on the NYSDEC Spills Incidents database or Environmental Site Remediation database? Check all that apply: yes — Spills Incidents database Provide DEC ID number(s): yes — Environmental Site Remediation database Neither database	Yes☑No red:Yes☑NoYes☑No
i. Has the facility been formally closed? If yes, cite sources/documentation: ii. Describe the location of the project site relative to the boundaries of the solid waste management facility: iii. Describe any development constraints due to the prior solid waste activities: iii. Describe any development constraints due to the prior solid waste activities: iii. Describe any development constraints due to the prior solid waste activities: iii. Describe any development constraints due to the prior solid waste activities: iii. Have hazardous wastes been generated, treated and/or disposed of at the site, or does the project site adjoin property which is now or was at one time used to commercially treat, store and/or dispose of hazardous waste? f yes: ii. Describe waste(s) handled and waste management activities, including approximate time when activities occur remedial actions been conducted at or adjacent to the proposed site? if yes: i. Describe waste(s) handled and waste management activities, including approximate time when activities occur remedial actions been conducted at or adjacent to the proposed site? if yes: i. Is any portion of the site listed on the NYSDEC Spills Incidents database or Environmental Site Remediation database? Check all that apply: yes — Spills Incidents database Provide DEC ID number(s): yes — Environmental Site Remediation database Neither database	Yes☑No red:Yes☑NoYes☑No

ae project site subject to an institutional control limiting property uses?	∐Yes ⊻ No
If yes, DEC site ID number:	
Describe the type of institutional control (e.g., deed restriction or easement):	**
Describe any use limitations: Describe any engineering controls:	
 Describe any engineering controls: Will the project affect the institutional or engineering controls in place? 	☐Yes No
Explain:	1 1 c2 1140
E.2. Natural Resources On or Near Project Site	
a. What is the average depth to bedrock on the project site? 55'-0" feet	
b. Are there bedrock outcroppings on the project site?	∐Yes ✓ No
If Yes, what proportion of the site is comprised of bedrock outcroppings?%	
c. Predominant soil type(s) present on project site: WETHERSFIELD-WEB 35% %	7
UDORTHENTS-UW 65% %	
	D
d. What is the average depth to the water table on the project site? Average: 2.5 feet	
e. Drainage status of project site soils: Well Drained: 30 % of site	
✓ Moderately Well Drained: 50% of site	ļ
Poorly Drained 20 % of site	
f. Approximate proportion of proposed action site with slopes: 🗸 0-10%:	
☑ 10-15%: <u>20</u> % of site	
15% or greater:% of site	
g. Are there any unique geologic features on the project site?	∐Yes ⊘ No
If Yes, describe:	·
h. Surface water features.	Chr. Chr.
i. Does any portion of the project site contain wetlands or other waterbodies (including streams, rivers, ponds or lakes)?	✓ Yes No
*	
ii. Do any wetlands or other waterbodies adjoin the project site?	l∕lYesl [No
ii. Do any wetlands or other waterbodies adjoin the project site?If Yes to either i or ii, continue. If No, skip to E.2.i.	∠ Yes_No
If Yes to either <i>i</i> or <i>ii</i> , continue. If No, skip to E.2.i. iii. Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal,	⊻ Yes∐No ⊻ Yes∐No
If Yes to either <i>i</i> or <i>ii</i> , continue. If No, skip to E.2.i. iii. Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal, state or local agency?	
 If Yes to either i or ii, continue. If No, skip to E.2.i. iii. Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal, state or local agency? iv. For each identified regulated wetland and waterbody on the project site, provide the following information: 	
If Yes to either <i>i</i> or <i>ii</i> , continue. If No, skip to E.2.i. iii. Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal, state or local agency? iv. For each identified regulated wetland and waterbody on the project site, provide the following information: • Streams: Name SPARKILL CREEK Classification C	
If Yes to either <i>i</i> or <i>ii</i> , continue. If No, skip to E.2.i. iii. Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal, state or local agency? iv. For each identified regulated wetland and waterbody on the project site, provide the following information: • Streams: Name SPARKILL CREEK Classification C • Lakes or Ponds: Name Classification	☑Yes□No
If Yes to either <i>i</i> or <i>ii</i> , continue. If No, skip to E.2.i. iii. Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal, state or local agency? iv. For each identified regulated wetland and waterbody on the project site, provide the following information: • Streams: Name SPARKILL CREEK Classification C • Lakes or Ponds: Name Classification • Wetlands: Name Approximate Size	☑Yes□No
If Yes to either i or ii, continue. If No, skip to E.2.i. iii. Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal, state or local agency? iv. For each identified regulated wetland and waterbody on the project site, provide the following information: • Streams: Name SPARKILL CREEK Classification C • Lakes or Ponds: Name Classification • Wetlands: Name Approximate Size • Wetland No. (if regulated by DEC) v. Are any of the above water bodies listed in the most recent compilation of NYS water quality-impaired	☑Yes□No
If Yes to either i or ii, continue. If No, skip to E.2.i. iii. Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal, state or local agency? iv. For each identified regulated wetland and waterbody on the project site, provide the following information: • Streams: Name SPARKILL CREEK Classification C • Lakes or Ponds: Name Classification • Wetlands: Name Approximate Size • Wetland No. (if regulated by DEC) v. Are any of the above water bodies listed in the most recent compilation of NYS water quality-impaired waterbodies?	¥Yes No
If Yes to either i or ii, continue. If No, skip to E.2.i. iii. Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal, state or local agency? iv. For each identified regulated wetland and waterbody on the project site, provide the following information: Streams: Name SPARKILL CREEK Classification C Lakes or Ponds: Name Classification Wetlands: Name Approximate Size Wetland No. (if regulated by DEC) v. Are any of the above water bodies listed in the most recent compilation of NYS water quality-impaired	☑Yes ☑No
If Yes to either i or ii, continue. If No, skip to E.2.i. iii. Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal, state or local agency? iv. For each identified regulated wetland and waterbody on the project site, provide the following information: • Streams: Name SPARKILL CREEK Classification C • Lakes or Ponds: Name Classification • Wetlands: Name Approximate Size • Wetland No. (if regulated by DEC) v. Are any of the above water bodies listed in the most recent compilation of NYS water quality-impaired waterbodies?	☑Yes ☑No
If Yes to either i or ii, continue. If No, skip to E.2.i. iii. Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal, state or local agency? iv. For each identified regulated wetland and waterbody on the project site, provide the following information: • Streams: Name SPARKILL CREEK Classification C • Lakes or Ponds: Name Classification • Wetlands: Name Approximate Size • Wetland No. (if regulated by DEC) v. Are any of the above water bodies listed in the most recent compilation of NYS water quality-impaired waterbodies? If yes, name of impaired water body/bodies and basis for listing as impaired:	✓Yes No ✓Yes No
If Yes to either <i>i</i> or <i>ii</i> , continue. If No, skip to E.2.i. iii. Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal, state or local agency? iv. For each identified regulated wetland and waterbody on the project site, provide the following information: • Streams: Name SPARKILL CREEK Classification C • Lakes or Ponds: Name Classification Metlands: Name Approximate Size • Wetlands: Name Approximate Size • Wetland No. (if regulated by DEC) v. Are any of the above water bodies listed in the most recent compilation of NYS water quality-impaired waterbodies? If yes, name of impaired water body/bodies and basis for listing as impaired: i. Is the project site in a designated Floodway? j. Is the project site in the 100 year Floodplain?	✓Yes No ✓Yes No ✓Yes No ✓Yes No
If Yes to either i or ii, continue. If No, skip to E.2.i. iii. Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal, state or local agency? iv. For each identified regulated wetland and waterbody on the project site, provide the following information: • Streams: Name SPARKILL CREEK Classification C • Lakes or Ponds: Name Classification • Wetlands: Name Approximate Size • Wetland No. (if regulated by DEC) v. Are any of the above water bodies listed in the most recent compilation of NYS water quality-impaired waterbodies? If yes, name of impaired water body/bodies and basis for listing as impaired: i. Is the project site in a designated Floodway? j. Is the project site in the 100 year Floodplain? k. Is the project site in the 500 year Floodplain?	✓Yes No ✓Yes No ✓Yes No ✓Yes No
If Yes to either <i>i</i> or <i>ii</i> , continue. If No, skip to E.2.i. iii. Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal, state or local agency? iv. For each identified regulated wetland and waterbody on the project site, provide the following information: Streams: Name SPARKILL CREEK Classification C Lakes or Ponds: Name Classification Metlands: Name Approximate Size Wetlands: Name Approximate Size Wetland No. (if regulated by DEC) v. Are any of the above water bodies listed in the most recent compilation of NYS water quality-impaired waterbodies? If yes, name of impaired water body/bodies and basis for listing as impaired: i. Is the project site in a designated Floodway? j. Is the project site in the 100 year Floodplain?	✓Yes No ✓Yes No ✓Yes No ✓Yes No
If Yes to either <i>i</i> or <i>ii</i> , continue. If No, skip to E.2.i. iii. Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal, state or local agency? iv. For each identified regulated wetland and waterbody on the project site, provide the following information: • Streams: Name SPARKILL CREEK Classification C • Lakes or Ponds: Name Classification • Wetlands: Name Approximate Size • Wetland No. (if regulated by DEC) v. Are any of the above water bodies listed in the most recent compilation of NYS water quality-impaired waterbodies? If yes, name of impaired water body/bodies and basis for listing as impaired: i. Is the project site in a designated Floodway? j. Is the project site in the 100 year Floodplain? k. Is the project site in the 500 year Floodplain? l. Is the project site located over, or immediately adjoining, a primary, principal or sole source aquifer?	Yes No Yes No Yes No Yes No Yes No

SUBURBAN WILDLIFE	or use the project site:	· · · · · · · · · · · · · · · · · · ·
IE.SQUIRRELS RACOONS, DEER,ETC		
n. Does the project site contain a designated significant nat	tural community?	∐Yes √ No
f Yes:		— —
i. Describe the habitat/community (composition, function	n, and basis for designation):	
ii. Source(s) of description or evaluation:		
ii. Extent of community/habitat:		
• Currently:	acres	
• Following completion of project as proposed:		
• Gain or loss (indicate + or -):	acres	
 Does project site contain any species of plant or animal endangered or threatened, or does it contain any areas id 	lentified as habitat for an endangered or threatened sp	∐ Yes √ No ecies?
. Does the project site contain any species of plant or ani special concern?	imal that is listed by NYS as rare, or as a species of	∐Yes ∠ No
. Is the project site or adjoining area currently used for hu f yes, give a brief description of how the proposed action	inting, trapping, fishing or shell fishing? may affect that use:	∐Yes ∠ No
E.3. Designated Public Resources On or Near Project S	Site	
. Is the project site, or any portion of it, located in a desig Agriculture and Markets Law, Article 25-AA, Section 3 f Yes, provide county plus district name/number:		∐Yes ☑ No
. Are agricultural lands consisting of highly productive so i. If Yes: acreage(s) on project site? ii. Source(s) of soil rating(s):	oils present?	∐Yes ✓No
()		
Does the project site contain all or part of, or is it substantural Landmark?	antially contiguous to, a registered National	∐Yes ∠ No
Does the project site contain all or part of, or is it substa	Community Geological Feature	
Does the project site contain all or part of, or is it substantural Landmark? Yes: i. Nature of the natural landmark: Biological Ci. Provide brief description of landmark, including value. Is the project site located in or does it adjoin a state lister. Yes:	Community Geological Feature es behind designation and approximate size/extent: ed Critical Environmental Area?	
Does the project site contain all or part of, or is it substantural Landmark? Yes: i. Nature of the natural landmark: Biological Ci. Provide brief description of landmark, including value. Is the project site located in or does it adjoin a state listeryes:	Community Geological Feature es behind designation and approximate size/extent: ed Critical Environmental Area?	

er pi	
e. Does the project site contain, or is it substantially contiguous to, a building, archaeological site, or district which is listed on, or has been nominated by the NYS Board of Historic Preservation for inclusion on, the State or National Register of Historic Places? If Yes:	□Yes☑No
i. Nature of historic/archaeological resource: Archaeological Site Historic Building or District	
iii. Brief description of attributes on which listing is based:	
f. Is the project site, or any portion of it, located in or adjacent to an area designated as sensitive for archaeological sites on the NY State Historic Preservation Office (SHPO) archaeological site inventory?	∐Yes ☑ No
g. Have additional archaeological or historic site(s) or resources been identified on the project site? If Yes: i. Describe possible resource(s): ii. Basis for identification:	□Yes☑No
h. Is the project site within fives miles of any officially designated and publicly accessible federal, state, or local scenic or aesthetic resource? If Yes: i. Identify resource: TALLMAN MOUNTAIN STATE PARK ii. Nature of, or basis for, designation (e.g., established highway overlook, state or local park, state historic trail or	☑Yes ☐No
etc.): STATE PARK iii. Distance between project and resource: 2 miles.	scenic byway,
 i. Is the project site located within a designated river corridor under the Wild, Scenic and Recreational Rivers Program 6 NYCRR 666? If Yes: 	∐Yes☑No
i. Identify the name of the river and its designation: ii. Is the activity consistent with development restrictions contained in 6NYCRR Part 666?	∐Yes <u>N</u> o
F. Additional Information Attach any additional information which may be needed to clarify your project. If you have identified any adverse impacts which could be associated with your proposal, please describe those in measures which you propose to avoid or minimize them.	npacts plus any
G. Verification I certify that the information provided is true to the best of my knowledge. Applicant Sponsor Name William Sullivan Date Title Chairman	
Signature Title Chairman	78113

PRINT FORM



POLLUTION CONTROL AND AIR & WASTE MANAGEMENT Regulatory & Technical Permitting & Compliance

ENVIRONMENTAL CHEMISTRY
Hazard Evaluation & Remediation, Expert Witness,
Risk Apportionment, Community Education

INDOOR & AMBIENT AIR QUALITY
Chemistry Monitoring Design and Application

A Division of MedAir Associates LLC

SCOPE OF WORK FOR SPECIFIC PROJECT

to be performed for the Town of Orangetown, NY
by
MedAir Associates LLC dba Earth View Environmental

Advisory Services for Upgrading Environmental Management Town Performance Standards

Under the MedAir General Agreement proposal of May 30, 2017 and continuing on-going work for the Town of Orangetown, Earth View Environmental will provide advisory and consulting services to address upgrading particular Town Performance Standards for Environmental Management issues of chemistry [inventory, emissions], measuring, testing, recordkeeping and reporting.

Borrowing ideas and concepts from EPA, NYSDEC and other states, and other localities, for general and industry-specific air and hazard management, will strengthen town performance standards in industrial permit applications (e.g., air and waste permits, SEQRA), as well as offer businesses a certainty they can rely on. Such notions can be incorporated by reference or inclusion, and/or adopting tables, definitions, and expected deliverables.

We propose four specific areas for updating and improving which would be pertinent to zoning, use and prohibited use regulations, as well as other practices where the Town deems fit.

➤ Odors –The Town's odor guide ("Air Pollution Abatement Manual" by the Manufacturing Chemists' Association - 1951) is old. There are more updated guides such as the American Industrial Hygiene Association's "ODOR THRESHOLDS for Chemicals with Established Occupational Health Standards", 2nd ed. 2013; and EPA's "Reference Guide to Odor Thresholds for Hazardous Air Pollutants Listed in The Clean Air Act Amendments of 1990."

Page

EARTH VIEW ENVIRONMENTAL

A Division of MedAir Associates LLC 89 Hyde Boulevard / Ballston Spa, NY 12020 Office: 518.309.3980 / Mobile: 518.265.6268 sbonvell1@nycap.rr.com

- ➤ Particulate Matter and Opacity This covers dusty quarries and mines, outdoor wood boilers and other smoke issues, industrial emissions, as well as open fires, etc. We recommend adopting language from various states, standards, with the option of having industries confirm excesses with EPA Method 9 opacity, or other testing, where opacity/smoke/dust is a problem.
- ➤ Noise & Vibrations Noise standards used by the Town date from 1944 and 1953; and the Town's vibrations guidance is based on 1942 technology. These may be fine, but we recommend a review of other town/city and state ordinances, as well as professional industry standards (OSHA, USGS, US National Library of Medicine National Institutes of Health, etc.).
- ➤ Industrial Chemical Inventory The Town should have a master listing protocol for industrial applications for chemical inventory, detailing operations and uses and storage of materials, that can span different programs such as EPA's Toxic Release Inventory (TRI), Emergency Planning and Community Right-to-Know Act (EPCRA), SEQRA, and appropriate permitting.

The goal of this project is to: leverage existing standards – or create new standards - to produce positive and measurable change in the environmental performance attributes of projects and businesses brought into the Orangetown community; and develop a framework that recognizes environmental performance equal to, or better than, standard industry and/or regulatory practice, and controls preferable conditions to address environmental or health impacts.

An environmental performance standard is a specified level of control, such as a system, piece of equipment, person or procedure, used to manage environmental features of activities:

- ➤ Does the control address the risks and impacts it is intended to manage?
- ➤ Is there a clearly stated level of performance for the control to manage the risks and impacts captured in the standard?
- Are there standards that relate to each control which have been identified as necessary to reduce impacts and risks to as low as reasonably practicable and acceptable levels?
- ➤ Are the standards measurable and auditable?

Phase 1

A summary of items/issues and example choices of different standards or guidelines will be presented to the Town initially in a spreadsheet, with references and particularities of these references for upgrading language. Specifics, tables, charts, etc. will be presented in appendices. A short, simplified example is shown below.

ITEM	ISSUE	REFERENCES	LANGUAGE or EXPLANATION
Smoke	Opacity	NYSDEC Part 211.2 Visible emissions limited	opacity will not be equal to or greater t percent (six-minute average) except for or continuous six-minute period per hour of a more than 57 percent opacity.
Nuisance	General air contaminant disturbances	NYSDEC Part 211.1 Air pollution prohibited.	No person shall cause or allow emissions contaminants to the outdoor atmosphere o quantity, characteristic or duration which injurious to human, plant or animal life or property, or which unreasonably interfere the comfortable enjoyment of life or prope Notwithstanding the existence of specific quality standards or emission limits, this prohibition applies, but is not limited to, a particulate, fume, gas, mist, odor, smoke, pollen, toxic or deleterious emission, eithe or in combination with others
Odor	Update	American Industrial Hygiene Association's "ODOR THRESHOLDS for Chemicals with Established Occupational Health Standards", 1997), among others.	This source documents various chemicals odor studies and varying odor thresholds t the difficulties in sticking to any one num Based more on occupational health with a variety of chemicals listed. Appendix cont example page from the document.
Particulate Emissions	Update and enlarge upon	NYSDEC Part 227-1.2 Particulate emissions	References tables and text with different has particulate emissions allowed from differe and heat input of source (MMBtu, etc.)

Phase 2

The final deliverable product will include editing and redlining the current Town code for amendment and adoption by the Town Board. This will set up the Town to do its legal review and coordinate suggested amendments with linked parts of the Town code; clearly, such legal review and analysis is beyond MedAir's scope of work. Our goal is to provide actual amendments that are close to ready for adoption as possible.

Town Responsibilities

- The Town will provide <u>paper</u> copies of its appropriate existing performance standards and application documents pertinent to the items of the scope of work. The purpose of this is to review their assembly, related tables/charts, and other structure, and to understand what applicants or those subject to the performance standards deal with.
- The Town will provide <u>electronic</u> editable Microsoft documents of all pertinent areas to be included in the redlining of Phase 2. The scope of work does not include retyping or recreating these documents for redlining and editing.
- ➤ It would be useful to review a few recent Town performance standard reviews or ideas for changes by the Town Board, Planning Board, and/or Zoning Board of Appeals to evaluate ideas that have already been under discussion.

Project Cost

- ❖ The project will not exceed \$18,000. Invoices will be billed monthly at a \$90 hourly labor rate to billing code: OTOWN PERF STDS.
- ❖ Time Frame: Three to four months with routine progress reports and continual feedback from the Town. We realize this project will require considerable Town staff time, and it is our goal to get as many useful amendments written as possible to optimize the Town's resources. We will also flag items that arise from our research that may be useful for future follow-up.
- ❖ Includes one Town meeting/visit with Town officials at Orangetown, and purchase of standards or literature not otherwise available.
- The Town will issue a purchase order or other similar written authorization to proceed.

Prepared by Sander Bonvell – July 11, 2017

Submitted electronically to: astewart@orangetown.com



CYBER HYGIENE

Authorization to Conduct Continuous Scans of Public-Facing Networks and Systems

The National Cybersecurity & Communications Integration Center (NCCIC) of the Department of
Homeland Security (DHS), under authority of the Homeland Security Act (6 U.S.C. § 101 et seq., esp. 6 U.S.C. § 148) would like to gain authorization from () to conduct continuous
network and vulnerability scanning of's publicly accessible networks and systems.
The goals of these activities are to:
 Catalog's publicly accessible networks and systems, including services running and version/patch levels
2. Identify vulnerabilities on's publicly accessible networks and systems
3. Identify potential configuration issues with's public facing networks and systems
4. Maintain tactical awareness of the operational risks and cyber health of individual entities
5. Inform the government's common operational view of cyberspace
 Integrate relevant information, analysis, and vulnerability assessments, in order to identify priorities for protective and support measures regarding potential or actual threats
7. Provide "early warning" of specific actionable vulnerabilities to
DHS activities will originate from IP addresses or other identifiers that will be made known to (). DHS will also notify should the IP addresses or other identifiers change.
Scanning will be openly attributable to the authorized scanning source, and should be detected by's network monitoring solutions. Data will be sent to's networks and systems corresponding to the public facing IP addresses, domain names, or other identifiers provided by for scanning. The process has been designed to be as unobtrusive as possible: scheduling, intensity and frequency have been carefully planned to minimize the possibility of service disruption.
Activities under this authorization will be limited to scanning; no attempts to connect to's internal network, penetrate's systems, or monitor's network traffic will be made under this authorization.



DOCUMENT VERSION 3.1 – 4/3/2017



DOCUMENT VERSION 3.1 – 4/3/2017

Entity:		
Title:		
Name:		Date:
Signatur	e:	
• _	has authorized you to make the above cer	tifications on its behalf.
•	hereby holds harmless the U.S. Governme ny and all claims arising out of or in any way relat	-
•	accepts the risk of any damage that may rovided by DHS;	esult from implementing any guidance



Appendix A

	provides the following information	to facilitate the authorized scanning activities:
eas	e provide a technical point of contac	t at for the NCCIC team to follow-up with:
N	ame:	
Eı	mail:	
Pİ	hone:	
	er reports to a single address.	
	report will be encrypted with a passw	vord which we will provide to you. How would you
ke tl	, , , , , , , , , , , , , , , , , , , ,	•
ke tl	his password delivered (select one)?	



DOCUMENT VERSION 2.0 - 3/29/2016

When should scans begin? (e.g., as soon as possible, or time, Eastern @ mm/dd/yyyy)	

Identification of Your Public-Facing Networks and Systems:

Enter your organization's **public IPv4 addresses** in CIDR notation and/or **domain names** of your organization, to be scanned:

CENTER FOR INTERNET SECURITY MULTI-STATE ISAC

Member Agreement

This Agreement ("Agreement") is made between the Town of Orangetown, NY and the Multi-State Information Sharing and Analysis Center of the United States (MS-ISAC), a division of the Center for Internet Security.

The MS-ISAC will enable information sharing, analysis, gathering and distribution in a secure manner using facilities and methods designed to permit individual Members to submit information about security threats, vulnerabilities, incidents, and solutions securely. Only MS-ISAC members have access to review and retrieve this information. When submitting information to the MS-ISAC, Primary Custodians will identify information to the MS-ISAC in the following categories:

Category A: information that is provided only to the MS-ISAC and will not be shared with the MS-ISAC members or others except as authorized by the Primary Custodian. Category A information also consists of any non-categorized information provided to the MS-ISAC and/or pre-cleansed category B information.

Category B: information which is shared with the MS-ISAC and in consultation with the Primary Custodian is cleansed by the MS-ISAC of all identifying information and then, consistent with applicable laws, will be shared only with MS-ISAC members, or the Department of Homeland Security consistent with paragraph six (6).

Category C: information which is shared with the MS-ISAC and does not need to be cleansed and may be shared within the MS-ISAC and outside the MS-ISAC as appropriate.

MS-ISAC members acknowledge that Primary Custodian has certain cyber and/or critical infrastructure information and material that is exempt from disclosure to the public or other unauthorized persons under federal or state laws including the Homeland Security Act of 2002 (6 U.S.C. § 133). MS-ISAC members may provide access to this information and material in order to facilitate interstate communication regarding cyber and/or critical infrastructure readiness and response efforts. These efforts include, but are not limited to, disseminating early warnings of physical and cyber system threats, sharing security incident information between U.S. states, territories, the District of Columbia, tribal

nations and local governments, providing trends and other analysis for security planning, and distributing current proven security practices and suggestions. As a participating member of the MS-ISAC, Primary Custodian agrees that when sharing this information with MS-ISAC members it will do so through the MS-ISAC in accordance with the categories established in this document. MS-ISAC members agree to the terms and conditions contained in this Agreement.

NOW THEREFORE, in consideration of the above promises recited herein, the parties agree to the following:

Definitions:

- 1. Primary Custodian the entity that developed or owns the Data. Each collection of Data (database, file, etc.) shall have a single Primary Custodian.
- MS-ISAC members the members (U.S. states, territories, the District of Columbia, tribal nations and local governments) who may be in possession or use of Data acquired from the Primary Custodian or from the MS-ISAC.

Purpose:

3. MS-ISAC members acknowledge that the protection of Category A information is essential to the security of Primary Custodian and the mission of the MS-ISAC. The purpose of this Agreement is to enable Primary Custodian to make disclosures of Category A information to MS-ISAC while still maintaining rights in, and control over, Category A information. The purpose is also to preserve confidentiality of the Category A information and to prevent its unauthorized disclosure. It is understood that this Agreement does not grant MS-ISAC or members an express or implied license or an option on a license, or any other rights to or interests in the Category A information, or otherwise. If Primary Custodian retracts any information it sent to the MS-ISAC, then, upon notification by the Primary Custodian, the MS-ISAC will destroy such information and all copies thereof, and notify MS-ISAC members to destroy the information. If an MS-ISAC member is unable to destroy the information based on applicable law, then the member will continue to maintain the confidentiality of the information consistent with

Multi-State ISAC 1 of 3 Member Agreement 1/1/2012

this agreement. Upon receiving such notification, MS ISAC members will destroy such information and all copies thereof.

MS-ISAC and Member Duties:

- 4. MS-ISAC and members who are authorized by the Primary Custodian to receive Category A information shall, and shall cause their contractors, subcontractors, agents or any other entities acting on their behalf (hereinafter referred to as the "Affiliates") to:
 - (a) copy, reproduce or use Category A information only for the purposes of the MS-ISAC mission and not for any other purpose unless specifically authorized to do so in writing by Primary Custodian; and
 - (b) not permit any person to use or disclose the Category A information for any purpose other than those expressly authorized by this Agreement; and
 - (c) implement physical, electronic and managerial safeguards to prevent unauthorized access to or use of Category A information.

Such restrictions will be at least as stringent as those applied by the MS-ISAC and/or members to their own most valuable and confidential information.

MS-ISAC agrees to promptly notify Primary Custodian of any unauthorized release of Category A information.

5. MS-ISAC and members will not remove, obscure or alter any notice of patent, copyright, trade secret or other proprietary right from any Category A information without the prior written authorization of Primary Custodian.

Multi-State ISAC Duties:

6. The MS-ISAC and members may share with the Department of Homeland Security (DHS) pursuant to 6 U.S.C. § 133, Category A, B, and C information, unless the Primary Custodian has designated in writing that the information in question cannot be shared with our federal partners. All other information is voluntarily submitted and may be shared with the Federal Government with expectation of protection from disclosure as provided by the provisions of the Critical Infrastructure Information Act of 2002.

- 7. If any third party makes a demand for any Category A or B information, the MS-ISAC or member shall immediately forward such request to the Primary Custodian and consult and cooperate with the Primary Custodian and will make reasonable efforts, consistent with applicable law to protect the confidentiality of the information. Primary Custodian will, as needed, have the opportunity to seek judicial or other appropriate avenues of redress to prevent any release.
- 8. In non-emergency situations, as part of its multistate communication sharing efforts, the MS-ISAC may prepare written reports. For such reports, the Primary Custodian shall be provided a period of time to review such reports, papers, or other writings and has the right to edit out its Category A information, correct factual inaccuracies, make recommendations and comments to the content of the report, and append comments to the final version of the report. The MS-ISAC members and Primary Custodian agree to work together in good faith to reach mutually agreed upon language for the report. If the parties are unable to reach agreement on an issue, Primary Custodian has the right to edit out its Category A information.

General Terms:

- Should any court of competent jurisdiction consider any provision of this Agreement to be invalid, illegal, or unenforceable, such provisions shall be considered severed from this Agreement. All other provisions, rights, and obligations shall continue without regard to the severed provision(s).
- 10. The term of the Agreement shall continue so long as Primary Custodian remains a member of the MS-ISAC, and paragraph 3 the obligations of confidentiality as provided herein shall survive the expiration of this Agreement.
- 11. This Agreement will be construed and enforced in all respects in accordance with United States (U.S.) federal law or other applicable laws as addressed herein.
- 12. This Agreement contains the entire understanding between the parties with respect to the proprietary information described herein and supersedes all prior understandings whether written or oral. Any modification, amendment, assignment or waiver of the terms of this Agreement shall require the written approval of the authorized representative of each party.

appear below:					
AGREED BY:					
Primary Custodia	n:	Center for Intern Multi-State ISAC			
Signature	Date	Signature	Date		
		MS-ISAC Chair			
Print or Type Name/Titi	le				

The foregoing has been agreed to and accepted by the authorized representatives of each party whose signatures

Multi-State ISAC

FW: surplus vehicles

Donald Butterworth

Sent:Monday, June 26, 2017 10:43 AM

To: Mary Anselmi

FYI

From: Kevin Nulty

Sent: Tuesday, May 16, 2017 10:34 AM

To: Donald Butterworth

Subject: RE: surplus vehicles

Received I will get this to the Supervisor for Town Board action.

Chief Kevin A. Nulty

Town of Orangetown

Police Department 26 Orangeburg Rd. Orangeburg, N.Y. 10962 Office (845) 359-3726 FAX (845) 359-3721

FBI National Academy/Session #171

PERSONAL & CONFIDENTIAL

The information transmitted herein may contain privileged and/or confidential material. Any disclosure, copying, distribution or other use of, or taking of any action in reliance upon, information contained herein or attached hereto by persons or entities other than the intended recipient(s) is prohibited. Any misdirection or other error in the transmission of this information is not and shall not be considered a waiver of any applicable privileges. If you have received this transmission in error, please immediately notify the sender and destroy the original transmission and its attachments without saving, distributing or copying in any manner.

From: Donald Butterworth

Sent: Tuesday, May 16, 2017 8:15 AM

To: Kevin Nulty Cc: James Brown

Subject: FW: surplus vehicles

Chief,

Can you recommend to the Town Board that the following vehicles be declared as surplus so we can put them up for auction:

1997 Dodge Van -2B7HB21Y9VK562143 - Body Rust Issues

1999 Ford Crown Vic -2FAFP71W1XX207712 - Body Rust Issues/90,000+ miles.

2008 Crown Vic Blk 2FAHP71V68X166303 - 90,000+ miles Ford 2009 Ford Crown Vic B/W 2FAHP71V39X145488 - 90,000+ miles 2011 Crown Vic B/W 2FABP7BV1BX135844 - 90,000+ miles Ford

Also, The following out-of service vehicles have been stored in an upper storage lot at the Sewer Dept. for over ten years, succumbing to weather damage and severe landscape overgrowth. All vehicles appear to be old police units. None are in running condition. I recommend that these vehicles be declared as "surplus for destruction" and ask that the Town consider donating these vehicles to local fire departments for training purposes. I can facilitate this through the Orangetown Fire Chiefs Council if approved.

1995 Chevrolet Caprice - Blue - 4DSD - 1G1BL52P6SR161841 1996 Ford Crown Vic - Blue - 4DSD - 2FALP71W0TX167541 1997 Ford Crown Vic - Blue - 4DSD - 2FALP71WXVX139099 1997 Ford Crown Vic - Blue - 4DSD - 2FALP71W4VX139096

Note - We have transferred a vehicle to the Fire Inspector

Sincerely,

Captain Donald Butterworth Orangetown Police Department 26 Orangeburg Rd. Orangeburg, NY 10962 845-359-3726

This email and any files transmitted with it are confidential and intended solely for the use of the individual or entity to whom they are addressed. If you are not the named addressee you should not disseminate, distribute or copy this e-mail. Please notify the sender immediately by e-mail if you have received this e-mail by mistake and delete this e-mail from your system. If you are not the intended recipient you are notified that disclosing, copying, distributing or taking any action in reliance on the contents of this information is strictly prohibited.

TOWN OF ORANGETOWN

REQUEST TO ATTEND CONFERENCE, MEETING, SEMINAR OR SCHOOL

(Complete Page 1 and forw	ard original to Finance	Office. Retain copy for	your records.)
REQUESTING DEPARTM	MENT: Orangetown Po	lice Department	DATE: June 27, 201
NAME(S) OF PERSON(S)	TO ATTEND: Det. D	avid Maddalena	
CONFERENCE, ETC. – N	AME & LOCATION:	Basic Juvenile Po	lice Course
	Geneva NY		
CONFERENCE, ETC. DA	TE(S): August 28-	September 1, 2017	
			H COPY OF BROCHURE):
DATE(S) LAST ATTEND		ERENCE, ETC.:_N/A	
ESTIMATED EXPENSES		Charge to:	
<u>Item</u>	B.3120.408.16 Schls & &Confs	B.3120.480.16 <u>Travel Exp*</u>	Total
Registration Fee	\$ 200.00	\$	\$
Lodging	767.00		767.00
Meals	35.00 per day		175.00
Travel	60.00		60.00
Other	3-		
Total	\$	\$	\$ _ 1027.00
*Use if only travel	expense involved		
REMAINING BALANCE	IN 0441 Account: \$		
IF TRAVEL ONLY, REM.	AINING BALANCE IN	0480 Account: \$	
DEPARTMENT HEAD A	PPROVAL/SIGNATUR	RE (if not an attendee):	

REPORT OF ATTENDANCE AT CONFERENCE, MEETING, SEMINAR OR SCHOOL

(Complete and forward to Supervisor's Office - Retain copy for your file.)

PER	TOO	TELEVI	TYC	CTCTA
To:	10	WN	H()	ARD
10.		** 7 4		$\mathbf{H}\mathbf{H}$

BRIEF REPORT ON CON	FERENCE, ETC. (Attacl	n copy of hando	uts):
The conference	teaches many subjects	s on juvenile	investigations which are
crucial to a ne	ew Juvenile Detective		
		he saftey of	Detective in juvenile juveniles in our town and
	will be a certified ju	venile offic	er which will enhance his
investigations	, prepare him for cour	rt testimony	and juvenile laws.
FOLLOWING PERSON(S) COUL			
ETC: DET Brandon Mye	ers and any new person	n assigned to	the juvenile bureau.
ACTUAL EXPENSES (Attach bi	lls, receipts & voucher):		
Registration Fee \$	Lodging \$	Meals \$	Travel \$
Other \$			Total \$
ATTENDEE(S): (Please print)			
NAME	SIGNATURE:		DATE:
NAME	SIGNATURE:		DATE:
NAME	SIGNATURE:		DATE:
REVIEWED BY DEPARTMENT	HEAD (If not an attendee	e):	
SIGNATURE:			DATE:
REVIEWED BY TOWN BOARD	AND APPROVED FOR	PAYMENT – D	ATE:
TOWN BOARD REMARKS:	Page 75		*



Q Enter search string

State of New York Police Juvenile Officers Association Inc.

1971 Western Avenue, PMB 104 Albany, NY 12203 (518) 456-0704 FAX (518) 456-0561

Annual Training Conference

The State of New York Police Juvenile Officers Association was established in 1975 as an educational and training association. Membership is comprised of police juvenile officers and other juvenile justice professionals. For the past 42 years the SNYPJOA has been dedicated to providing a higher standard of service to children and families. This Association is a recognized leader in New York State for developing and implementing DCJS certified curricula. This has been accomplished by our training conference held each year since the association was established. Education at this conference has been recognized as some of the finest Police Juvenile Officer training.

WHO SHOULD ATTEND

Police Juvenile Officers
School Resource Officers
Detectives / Investigators
Youth Bureau Personnel
County Attorneys/District Attorneys
Service Agencies
Child Abuse Multi-Disciplinary

Youth Officers
School Safety Officers
Community Policing Officers
Probation and Parole Officers
Teachers and Guidance Counselors
School Administrators
Runaway and Homeless Youth Agencies

D.A.R.E. Officers
Juvenile Aid Bureau SUpervisors
Training Supervisors
Child Protective Services Workers
Social Workers
Juvenile Justice Professionals
Team Professionals

2017 Annual Training Conference

August 28th - September 1st, 2017

The 2017 SNYPJOA training conference will be held at the Lakefront Ramada Inn, located in Geneva NY

Cost of the conference for members is \$200 / \$275 non-members, this fee is for costs associated with the training section of the conference and is made payable to the SNYPJOA.

Meal Packages are available for Commuters and are payable to the SNYPJOA, or can be purchased at the SNYPJOA store

COMMUTER Packages are as follows:

5 Day meal package - includes 5 lunches and breaks \$ 200 (included in hotel package)

1 day meal package - includes 1 lunch and 2 breaks \$ 45

Monday night networking dinner \$ 50 (included in hotel package)

Thursday Night Banquet \$ 75 (included in hotel package)

The hotel cost includes the room, breakfast, Lunch, breaks, Monday night dinner, and the banquet on Thursday evening. Hotel registration form is available on this page, booking and payments are made directly to the hotel: Cost is \$767 for a single room, \$584.50 for double

RAMADA INN LAKEFRONT - GENEVA

Address: 41 Lake Front Dr. Geneva, NY 14456

Phone: (315) 789-0400

Click on button below for hotel registration form

Hotel Reg Form.pdf

To Register for the conference you must: Either use online registration button

or

download registration form and mail, email, or fax to SNYPJOA

Payment may be made by Credit card when you register, or by check or voucher by mail.

Conference fee is separate from hotel costs.

Hotel must be booked separately using the Hotel registration form by each attendee

Course Information:

NOTE: ALL conference attendees will be taking the Raise the Age of Criminal Responsibility Forum on Monday from 1pm to 5pm to discuss changes to the Juvenile Justice System in NYS.

Basic Juvenile Police Officers Course

Advanced Juvenile Police Officers Course

6/27/2017

School Resource Officers Course

Advanced School Resource Officer Course

2017 Conference - Continuing Education - Specialized Workshop Series.docx

ON LINE REGISTRATION 2017 Conference Registration

2017 Conference Single Full Day Registration

2017 1/2 Day Sessions Continuing Education Workshop Seminars

Commuter Full Week Meal Package Monday Dinner / Thursday Banquet

Click to download - 2017 Conf. Brochure.pdf

2017 Conference Registration form.doc



Q Enter search string

State of New York Police Juvenile Officers Association Inc.

1971 Western Avenue, PMB 104 Albany, NY 12203 (518) 456-0704 FAX (518) 456-0561

Basic Juvenile Police Officers Course

This course is intended for police officers, peace officers, youth officers, D.A.R.E. officers, School Resource/Safety officers assigned to Youth Services-Juvenile Aid Bureaus or other law enforcement personnel responsible for investigations of crimes committed by or against juveniles.

This five day course is certified with the New York State Division of Criminal Justice Services.

The curriculum includes:

- * The role of the juvenile officer,
- * Laws and procedures of juveniles in custody
- * Laws relating to juveniles and applicable case law
- * Functions of related governmental agencies
- * Juvenile diversion programs
- * Investigative techniques
- * Interview and interrogation skills
- * Interviewing the child victim/witness
- * Child Abuse investigations
- * Substance abuse
- * Missing persons overview
- * Signs of suicide
- * Current trends in juvenile related crimes

A certificate will be issued by the Bureau of Municipal Police/Division of Criminal Justice Services for all participants that hold the status of police officer.

CONFERENCE REGISTRATION FORM

(Conference Registration Fees are not included in Hotel Registration fees)

STATE OF NEW YORK POLICE JUVENILE OFFICERS ASSOCIATION

42nd Annual Training Conference

Ramada Inn, Geneva (Please duplicate – One form per person)

Name _Maddalena, David_ (Type or print your name, CAPITAL LETTERS, as you want	t it to appear on your course certificate
Agency _Orangetown PDAddress _26 W. Orangeburg	
City _Orangeburg County - Rockland State	NY Zip _10962
Phone _845-359-3700 Fax _845-359-4563 Dmaddalena@orangetown.com	E-Mail
Training Course Choice:_Basic Juvenile Police (Indicate Control of the Control of	ce Officers Course Course Letter and Title)
NON-REFUNDABLE CONFERENCE FEES:	[X] Members \$200. [] Non-Members \$275.
If you are commuting and not staying at	the hotel, you may purchase
commuter meal package, payable to Ass	ociation for meals at hotel.
COMMUTER MEALS PKG. FEE: (for commuters If staying at hotel these are all included in hotel pace Full week meals: [] \$200.00 (inclu Monday Theme Dinner Thursday night banquet/cocktail hour:	kage price udes 5 breakfast buffets, 5 lunches & breaks) [] \$50.00
TOTAL AMOUNT	ENCLOSED: \$
Check or <u>SIGNED</u> Voucher <u>MUST</u> accompany this	s SNYPJOA Registration Form
Signature	testica Face)
(Above agrees to pay Regis	stration Fees)
Mail to or fax to: SNYPJOA, 1971 Western Av Fax: 518-456-0561 On-line Regist	ve PMB104 Albany, NY 12203 tration at www.snypjoa.org
[] Staying at Hotel	[] Commuter

Note: To paid by Credit Card please visit our website at www.snypjoa.org at our SNYPJOA store or call the SNYPJOA Office At 518-456-0704



State of NY Juvenile Officers Association August 27, 2017 – September 1, 2017

HOTEL RESERVATION FORM

Please complete this form & fax, email or mail to Ramada Geneva Lakefront

Name:	Maddalena, David					
Address:_	26 W. Orangeburg Rd (Orangeburg NY	10962			
City:	Orangeburg	State/Zip:	NY 109	962		
Daytime i	Phone Number: 845-359-370					
E-Mail: _	Dmaddalena@orangetown	n.com				
Arrival Da	te: _ August 27,2017	Departure Date: _	September	r 1,2017		
Sharing a	Room With (if Applicable):					
Special Re	equests:	hote	el will do the	r best to accommo	odate special reques	its)
	ons must be guaranteed for arr Checks are not accepted. Purch					
Credit Car	d Guarantee:			Exp.	-	
All guest r	rooms are standard with (1) Kin	g or (2) Double Bed	ls. Rooms a	re based on avail	ability at the time	of booking
Package li	ncludes: (5) Nights Accommoda	tions, (5) Breakfast	s, (5) Lunch	es, (2) Dinners &	(9) Breaks.	
Rates: Above rate	\$767 Single* \$: s do not include NYS & Occupancy				be on file upon arriv	al.
Reservatio	on Deadline: August 6,	2017				
	your form to (315) 789-4351 A					com
		Cancellation	on Policy:			

Cancellations must be made 7 days prior to arrival or guest will incur a charge in the amount of one night room and tax.





Police Department

Town of Orangetown
Headquarters
One Police Plaza
Orangeburg, N.Y. 10962





Kevin A. Nulty Chief of Police

Office (845) 359-3726 FAX (845) 359-3721 <u>knulty@orangetown.com</u>

Blauvelt * Nauraushaun * Nyack * Orangeburg * Palisades * Pearl River * Snedens Landing * Sparkill * Tappan * Upper Grandview Sent US Mail

July 6, 2017

Andrew Stewart, Supervisor Members of the Town Board Town of Orangetown

RE:

RTBM July 18, 2017

Resignation/Retirement- Det. Michael P. McPadden

Gentlemen:

Please include the following item on the agenda for action at the Regular Town Board Meeting of July 18, 2017.

"Accept with regret, the resignation/retirement of Det. Michael P. McPadden from the Orangetown Police Department effective June 30, 2017."

Please feel free to contact me if you have any questions regarding this matter.

Respectfully,

Kevin A. Nulty Chief of Police

Kevi R. July

CC: Charlotte Madigan, Town Clerk
Mr. Jeff Bencik, Finance Director
Donna Morrison- Human Resource Coordinator
Personnel File- Det. Michael P. McPadden

The mission of the Orangetown Police Department is to work in partnership with the community, to protect life and property, solve neighborhood problems and enhance the quality of life in our township

RECEIVED

TOWN OF ORANGETOWN SPECIAL USE PERMIT FOR USE OF TOWN PROPERTY/ITEMS PERMIT # 17-57-25

	FEMILITY TO THE PROPERTY OF TH
JUN 1 9 201	EVENT NAME: COLONIAL DAY-TAPPANTOWN HISTORICAL SOCIE
TOWN OF ORANG	EVENT NAME: COTONTAL DAY-TAPANTONN ALSTORISMOS SOCIE ETOWN TAMENDANT NAME: CAYOL LAVAILE - PRESIDENT
HIGHWAT DEFF.	ADDRESS: 73 MAIN St. TAPPAN, N. Y. 10983 JUN 21 2017
	PHONE #: 845-359-1923 CELL# 845-826-6075 AX# + Orangetown p
	PHONE #: 845-359-1923 CELL# 845-826-6075 FAX# CHECK ONE: PARADE RACE/RUN/WALK OTHER V
	The above event will be held on <u>Sept. 23</u> from <u>8</u> to <u>6</u> RAIN DATE: NON-E. Location of event: <u>DEWINT House</u> <u>20 LIVINGS fon ST., TAPPON</u> , N.Y. 1098
	Sponsored by: TAPPANTOWN Hist. Society Telephone #:
	Address: P.O. BOX 71 TAPPAN, N.Y. 10983
	Estimated # of persons participating in event: 500 + vehicles 100 +
	Person (s) responsible for restoring property to its original condition: Name-Address-Phone #:
	CAROLLAVALLE 13 MAIN St. TAPPAN NY 845-358-1923
	Signature of Applicant: Caurl L Valle Date: 4/19/2017
	GENERAL INFORMATION REQUIRED: (HIGHWAY/PARKS/POLICE) Letter of Request to Town Regard requesting stiffs and the Region of Region (19.17)
	Log 19.17
	Continuate of insurance received on.
	FOR HIGHWAY DEPARTMENT USE ONLY: 6-19-17 Road Closure Permit: Y// N - Received On:
	Rockland County Highway Dept. Permit: Y N Received On:
	NYSDOT Permit: Y (N) Received On:
	Route/Man/Parking Plan: V NA Received On:
	RES#: 40661 BARRICADES: WIN CONES: Y N TRASH BARRELS: Y/N OTHER: 1 recycling KIUSKS
	APPROVED:DATE:
	FOR PARKS & RECREATION DEPARTMENT USE ONLY:
	Show Mobile: Y (N)—Application Required:Fee Paid — Amount/Check #
	Port-o-Sans: Y(N)Other:Other:
	APPROVED:DATE:DATE:DATE:DATE:DATE:
	Superintendent of Parks & Recreation
- :	FOR POLICE DEPARTMENT USE ONLY:
	Police Detail: Y (N): NO Parking Signs APPROVED: DATE: 6/20/17
	APPROVED: DATE: 6/20/17
	Chief of Police
	** Please return to the Highway Department to be placed on the Town Board Workshop **
1	Workshop Agenda Date:
	i ago o i

JAMES J. DEAN

Superintendent of Highways 1457

Roadmaster II

JUN 1 9 2017

Orangetown Representative R.C. Soil & Water Conservation Dist.-Chairman
Member: TOWN OF ORANGETOWN Member:

American Public Works Association of Town Superintendents of Highways Hwy. Superintendents' Association of Rockland Coutny



HIGHWAY DEPARTMENT TOWN OF ORANGETOWN

119 Route 303 • Orangeburg, NY-10962 (845) 359-6500 • Fax (845) 359-6062 E-mail - highwaydept@orangetown.com

17-57-25

ROAD CLOSING PERMIT APPLICATION Section 139 Highway Law

NAME CAROL LAVALLE DATE June 19, 20,7
COMPANY TAPPANTOWN HISTORICAL Society
ADDRESS P.O. BOX 71 TAPPAN, N.M. 10983
TELEPHONE 845-359-1923 845-826-6075 (Red)
(INCLUE 24 HOUR EMERGENCY NUMBERS)
ABOVE MENTIONED PARTY REQUESTS PERMISSION TO CLOSE RESTRICT PARA
West SiDe of Livingston St., TAPPAN NO PARKIN
(Address number and name of road)
OAK TREERD 1 Route 303
(Intersecting streets and/or description of exact location)
RESTRICTION REASON FOR COLONIAL DAY
Restriction DATE OF GEOGRAG September 23 2017 RAINDATE MONE
TIME ROAD WILL BE Experience & Saw - Copin
WILL ROAD BE OPEN TO LOCAL TRAFFIC?
WILL ROAD BE OPEN TO EMERGENCY VEHICLES? 925
PLEASE PROVIDE A DETAILED MAP AND DESCRIPTION OF DETOUR IF TRAVEL WILL BE RESTRICTED.
PRELIMINARY APPROVAL MANGE DATE DATE DATE
JAMES J. DEAN SUPERINTENDENT OF HIGHWAYS
SOLEMANDEN OF HIGHWALS

This permit application will be forwarded to the Rockland County Superintendent of Highways, County of Rockland, 23 New Hempstead Road, New City, NY, 10956. You will receive written confirmation from that office.

8-13-02bjd

HAMLETS: PEARL RIVER BLAUVELT ORANGEBURG TAPPAN SPARKILL PALISADES UPPER GRANDVIEW CLEAN STREETS=CLEAN STREAMS

Tappantown

Founded November 15, 1965 Charter Granted February 23, 1968 Box 71, Tappan, NY 10983

RECEIVED



Historical Society

Member of the National Trust for Historic Preservation 501(c) (3) Non-profit organization www.tappantown.org

JUN 1 9 2017

June 19, 2017

TOWN OF ORANGETOWN HIGHWAY DEPARTMENT

Orangetown Town Board 26 Orangeburg Road Orangeburg, N.Y. 10962

Dear Andy,

On behalf of the Tappantown Historical Society Board of Directors, I am requesting the use of six metal recycling kiosks from the Orangetown Highway Department for Colonial Day on September 23, 2017, from 8am to 5 pm at the DeWint House grounds on Livingston St. in Tappan. Over the years, they have been a must valuable aid in maintaining the grounds and facilitating clean-up at the end of the day.

We are also again requesting that the Orangetown Police Department put up "No Parking" signs on the west side of Livingston Street between Oak Tree Road to the north and Route 303 to the south from 8am to 5pm on September 23 so that traffic can move safely and pedestrians parking on the neighboring streets are able to walk safely to the grounds, where there is limited parking available.

Attached are the insurance certificate and forms for the kiosks and parking restrictions. Thank you for all your helping making Colonial Day a safe and successful event.

Yours truly, Carol Fa Valle

Carol LaValle, President clavalle46@yahoo.com

845-359-1923

cc. James Dean, Superintendent of Highways



CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YYYY) 6/15/2017

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.

IMPORTANT: If the certificate holder is an ADDITIONAL INSURED, the policy(ies) must be endorsed. If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on this certificate does not confer rights to the certificate holder in lieu of such endorsement(s). RECEIVED CONTACT House Account PHONE (A/C, No, Ext): (845) 359-4114 E-MAIL Bauer-Crowley, Inc. FAX (A/C, No): (845) 359-4684 643 Main Street JUN 1 9 2017 ADDRESS: PO Box 358 INSURER(S) AFFORDING COVERAGE NAIC # 10976-0358 TOWN OF ORANGETOWN Sparkill INSURERA Hartford Fire Insurance Co. 19682 INSURED INSURER B Multiple Companies 00914 Tappantown Historical Society GHWAY DEPARTMENT INSURER C: Box 71 INSURER D: INSURER E: Tappan NY 10983 INSURER F : **COVERAGES** CERTIFICATE NUMBER:CL1761508362 REVISION NUMBER: THIS IS TO CERTIFY THAT THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED. NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS AND CONDITIONS OF SUCH POLICIES, LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS. ADDL|SUBR POLICY EFF POLICY EXP
(MM/DD/YYYY) (MM/DD/YYYY) TYPE OF INSURANCE POLICY NUMBER INSD WVD COMMERCIAL GENERAL LIABILITY x 2,000,000 EACH OCCURRENCE \$ DAMAGE TO RENTED PREMISES (Ea occurrence) CLAIMS-MADE X OCCUR Α 300,000 16SBAVR4550 6/17/2017 6/17/2018 MED EXP (Any one person) 10,000 PERSONAL & ADV INJURY 2,000,000 GEN'L AGGREGATE LIMIT APPLIES PER: 4,000,000 GENERAL AGGREGATE \$ PRO-X POLICY 4,000,000 PRODUCTS - COMP/OP AGG \$ OTHER: New York Fire Fee OMBINED SINGLE LIMIT **AUTOMOBILE LIABILITY** (Ea accident) ANY AUTO BODILY INJURY (Per person) ALL OWNED AUTOS SCHEDULED AUTOS BODILY INJURY (Per accident) \$ NON-OWNED PROPERTY DAMAGE (Per accident) HIRED AUTOS AUTOS UMBRELLA LIAB OCCUR EACH OCCURRENCE \$ EXCESS LIAB CLAIMS-MADE AGGREGATE \$ DED RETENTION \$ WORKERS COMPENSATION PER STATUTE AND EMPLOYERS' LIABILITY ANY PROPRIETOR/PARTNER/EXECUTIVE OFFICER/MEMBER EXCLUDED? E.L. EACH ACCIDENT N / A (Mandatory In NH) E.L. DISEASE - EA EMPLOYEE \$ lf yes, describe under DESCRIPTION OF OPERATIONS below E.L. DISEASE - POLICY LIMIT \$ Directors and Officers NFP021401900 5/22/2017 5/22/2018 1,000,000 General Aggregate DESCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES (ACORD 101, Additional Remarks Schedule, may be attached if more space is required) RE: COLONIAL DAY, SEPTEMBER 23, 2017, FROM 8:00 AM TO 6:00 PM. CERTIFICATE HOLDER CANCELLATION SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE Town of Orangetown THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN ACCORDANCE WITH THE POLICY PROVISIONS. 26 Orangeburg Road Orangeburg, NY 10962 AUTHORIZED REPRESENTATIVE

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James Wynimko/JIMMY

JUN 2 0 2017

TOWN OF ORANGETOWN HIGHWAY DEPARTMENT

THE TOWN OF ORANGETOWN HIGHWAY DEPARTMENT ADOPT-A-SPOT AGREEMENT

The Orangetown Highway Department, having offices at 119 Route 303, Orangeburg, New York, 10962, hereafter called the "Department" and the organization known as the following and using the mailing address of:

Linda Lane Gardens
12 Linda Lane
Pearl Thor M 10965

Hereafter called the "GROUP", recognize the need for and desirability of a more attractive and litter-free Town Highway R.O.W. segment described in the Highway Work Permit, hereafter known as the "SPOT", and are entering into this Agreement to enable the GROUP to contribute toward the effort of maintaining the appearance of the SPOT. By signature below, the GROUP acknowledges the hazardous nature of the activity and agrees to the following terms and conditions:

- 1. No participants' vehicles may be parked on the travel lanes or shoulders of a highway while engaged in clean-up activities.
- 2. Activities permitted are of a roadside maintenance nature, including, but not limited to litter pick-up, brush control and cutting, tree trimming and planting, and maintaining approved vegetation, except as modified by the Department Representative.
- 3. The GROUP will organize and supervise all activities.
- 4. The minimum age of GROUP members to be eligible for participation in the Adopt-A-Spot program is fifteen (15) years of age.
- 5. The GROUP will organize and conduct a "safety briefing". Each day that that work is done in the adopted area, a designated safety person must review the safety checklist and have participants sign the safety signature sheet. The designated safety person's sole responsibility must be assuring the safety of the workers and the traveling public. The Department will provide a representative to present the safety the safety briefing for the first meeting, and after that a designated person from the GROUP shall conduct such briefings.
- 6. All participants must attend the safety briefing before participating in the field activity. The briefings should be held on-site to ensure that all participants are in attendance.
- 7. The Department will provide for disposal of collected waste from location specified in the permit.
- 8. The GROUP will conduct activities at a frequency which will enhance the attainment of the goal, which is to provide a park-like appearance within the adopted SPOT. Except as modified by the Department Representative, minimum frequency of pick-up within the SPOT is four (4) times a year with the first pickup occurring in the April-May "Spring Clean-Up" time period.
- 9. The GROUP will obtain a Highway Work Permit from the Department. The Department will waive the permit fee and each Group participant (or parent or guardian if participant is 15 to 18 years old) will sign and date the "Adopt-A-Spot General Release" protecting the Town, to be kept on file in the Department for the duration of the Highway Work Permit.
- 10. The Department will publicize the execution of this agreement and will highlight it at various periods thereafter.

- 11. The department will furnish and erect Adopt-A-Spot signs at the adopted Highway SPOT.
- 12. The Department will continue to apply it's assets in the maintenance of the Highway.
- 13. This agreement shall be for a two year period commencing on 6.26 20/7, and terminating at 12:01 a.m. on 6.26, 20/7.

Notwithstanding any other provision of this agreement, if in the sole judgment of the Department, it is determined that the GROUP is not meeting the terms and conditions of this Agreement, upon 30 days notice, or summarily if based upon unsafe activity, the Department may terminate this agreement as otherwise provided herein, and take such other action as it deems appropriate.

The Department recognizes the GROUP as the adopting organization for the SPOT, and the GROUP accept the responsibility of picking up litter on the adopted facility and of promoting a litter free environment in the community for the term of this agreement.

Linda Lane Gardens
Name of Group/Organization
Signature of Organization Leader
OUSEPH & GEORGE
Organization Leader (Name) (Please Print)
Stephen F. Manno
Department Representative
Orangetown Highway Department
845-3596500
Department Representative

Daytime Telephone Number

ACKNOWLEDGEMENT

STATE OF NEW YORK)	
ss. COUNTY OF ROCKLAND)	
On the Olato day of Tunt	, 20 17 , before me, the undersigned, a
	ally appeared JAMES J. DEAN, personally
known to me or proved to me on the basis	of satisfactory evidence to be the individual
whose name is subscribed to the within in	nstrument and acknowledged to me that he
executed the same in his capacity, and th	at by his signature on the instrument, the
individual, or the person upon behalf of which	h individual acted, executed the instrument.
Notary Public, State of New York No. 01JA6224545 Qualified in Rockland County Commission Expires July 6, 20_/8	Harry Public Notary Public
STATE OF NEW YORK)	
ss. COUNTY OF ROCKLAND)	
On the 1974 day of June	, 20/7, before me, the undersigned,
a Notary Public in and for said state, personal	
personally known to me or proved to me on	
individual whose name is subscribed to the that he executed the same in his capacity, and	
individual, or the person upon behalf of which	•
marriami, or the person upon benan of willer	i marviada asieu, executed the instrument.

Page 90

NUNILA C PALAD Notary Public, State of New York No. 01PA6351928 Qualified in Rockland County Commission Expires 12/12/2020

Notary Public

ADOPT-A-SPOT DAILY WORK PARTY SIGN OFF FORM

Club Name:_	Linda Lane bardens
Club Safety F	Linda Lane Gardens Representative: Ouseph George
	No work will begin until ALL signs and cones are in place.
	No crossing of pavement when traffic would have to slow down or accommod crossing.
	Do not park on the Right-of-Way.
. 🛘	All workers will wear a hard hat, proper footwear, long pants, and a safety vesorange shirt.
	Proper eye and hearing protection shall be worn when appropriate.
	The Right-of-Way must be cleared of litter ahead of any mowing or mechan brush operation.
	When mowing adjacent to pavement, grass or debris shall not be thrown pavement or into traffic.
	When working close to the road way, always have one person watching traffwork shall progress facing traffic.
	No work shall be done on pavement or shoulders.
	Stop working in inclement weather.
O	Do not remove hazardous substances-NOTIFY HIGHWAY DEPARTMENT
EMEMBER-	You are working in a dangerous environment-A PUBLIC HIGHWAY!!
	l will follow the above Safety Rules:
(1)	6 20.17
	02-50

ADOPT-A-SPOT DATA SHEET

Group Name: LINAL LA Address: 12 LIN dh	Lane	
Address:	1101	
1 st Contact Person:	Useph S's	201ge
Name:	Name:	
Address:	Address:	
		-
Phone:		
Home (845) 920 1640	Home ()_	
Work 845) 2164536	Worls	
•		
SPOT LOCATION: (Street name, neare closest landmarks, if any)	st cross streets, house number	
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ADOPT-A-SPOT PROTOCOL

- 1. Volunteer groups or organization shall apply to the Orangetown Highway Department for participation in the ADOPT-A-Spot Program by submitting a completed ADOPT-A-SPOT Data Sheet.
- 2. Volunteer groups or organization shall submit to the Orangetown Highway Department a description of activities to be performed by the Adopting organization along with a site plan/sketch drawing.
- 3. If the proposed SPOT is deemed appropriate for the Program by the Superintendent of Highways, the Orangetown Highway Department shall refer all acceptable applicants to the Town Board for screening and approval for participation in the Town of Orangetown ADOPT-A-SPOT Program.
- 4. Upon screening and approving said applicants, the Orangetown Highway Department shall forward copies of:
 - a. A Town of Orangetown Adopt-A-Spot Agreement indicating the applicant Group has been screened and approved.
 - b. Adopt-A-Spot Program general releases signed by each Group member participating in the program.
- 5. The Superintendent of Highways of the Orangetown Highway Department shall review the Agreements, and upon approval of same forward the Agreements to the Town Board for official ratification.
- 6. The Adopt-A-Spot Program will be administered by the Orangetown Highway Department after final ratification of agreements by the Town Board.
- 7. The Town Board will appoint the group members to the Town of Orangetown Adopt-A-Spot Committee.

MAY 21 2017

TOWN OF ORANGETOWN HIGHWAY DEPARTMENT

THE TOWN OF ORANGETOWN HIGHWAY DEPARTMENT ADOPT-A-SPOT AGREEMENT (FOR COMMERCIAL SPONSOR)

The Orangetown Highway De	epartment, having offices at 11	19 Route 303, Orangeburg, New York
10962, hereafter called the "I	Department" and the organizat	tion known as the following and using
the mailing address of:	County Seli	4
Colol	County Seli Orange our a	vd

1006

Hereafter called the "ADOPTEE", recognize the need for and desirability of a more attractive and litter-free Town Highway R.O.W. segment described in the Highway Work Permit, hereafter known as the "SPOT", and are entering into this Agreement to enable the ADOPTEE to contribute toward the effort of maintaining the appearance of the SPOT. By signature below, the ADOPTEE acknowledges the hazardous nature of the activity and agrees to the following terms and conditions:

- No participants' vehicles may be parked on the travel lanes or shoulders of a highway while engaged in clean-up activities/improvements without prior approval from the Highway Department.
- 2. Activities permitted are of a roadside maintenance nature, including, but not limited to litter pick-up, brush control and cutting, tree trimming and planting, and maintaining approved vegetation, except as modified by the Department Representative.
- 3. The ADOPTEE will organize and supervise all activities.
- 4. The ADOPTEE will organize and conduct a "safety briefing". Each day that that work is done in the adopted area, a designated safety person must review the safety checklist and have participants sign the safety signature sheet. The designated safety person's sole responsibility must be assuring the safety of the workers and the traveling public during maintenance activities at the SPOT. If requested, the Department will provide a representative to present the safety the safety briefing for the first meeting, and after that a designated person from the ADOPTEE shall conduct such briefings.
- 5. All participants must attend the safety briefing before participating in the field activity. The briefings should be held on-site to ensure that all participants are in attendance.
- 6. The ADOPTEE will provide for disposal of collected waste from location specified in the permit.
- 7. The ADOPTEE will conduct activities at a frequency which will enhance the attainment of the goal, which is to provide a park-like appearance within the adopted SPOT and fully

comply with the above-mentioned "safety checklist." Except as modified by the Department Representative, minimum frequency of pick-up within the SPOT is four (4) times a year with the first pickup occurring in the April-May "Spring Clean-Up" time period.

- 8. The ADOPTEE will provide seventy-two (72) hour notice to the Highway Department as to when they are going to do any work on the SPOT. The ADOPTEE will dispose of any and all debris that they collect, as per the instructions of the Highway Department.
- 9. The ADOPTEE will obtain a Highway Work Permit from the Department. The Department will waive the permit fee and each ADOPTEE participant will sign and date the "Adopt-A-Spot General Release" protecting the Town, to be kept on file in the Department for the duration of the Highway Work Permit.
- 10. The Department will publicize the execution of this agreement and will highlight it at various periods thereafter.
- 11. The department will furnish and erect Adopt-A-Spot signs at the adopted Highway SPOT.
- 12. The Department will continue to apply it's assets in the maintenance of the Highway.
- 13. This agreement shall be for a two year period commencing on May 1. 2017, and terminating at 12:01 a.m. on May 1, 2019.

Notwithstanding any other provision of this agreement, if in the sole judgment of the Department, it is determined that the ADOPTEE is not meeting the terms and conditions of this Agreement, upon 30 days notice, or summarily if based upon unsafe activity, the Department may terminate this agreement as otherwise provided herein, and take such other action as it deems appropriate.

The Department recognizes the ADOPTEE as the adopting organization for the SPOT, and the ADOPTEE accept the responsibility of picking up litter on the adopted facility and of promoting a litter free environment in the community for the term of this agreement.

The relationship of the ADOPTEE to the Department arising out of this agreement shall be that of an independent contractor. Any and all members or employees of the ADOPTEE under this agreement, shall be considered agents of the ADOPTEE, and all claims arising under the workers compensation law of the State of New York on behalf of said employees while so engaged, in any act or omission on the part of the ADOPTEE employees while so engaged in any of the work or services provided to rendered herein, shall be the sole obligation and responsibility of the ADOPTEE. The ADOPTEE shall secure worker's compensation insurance, for the benefit of, and keep insured during the life of this agreement, such ADOPTEE employees engaged therein, as are required to be insured by the provisions of the worker's compensation law.

The ADOPTEE will, at its own expense and during the term of the Adopt-A-Spot program, maintain comprehensive general liability insurance in the amount of one million dollars combined single limit name the Town of Orangetown as an additional named insured.

Said policy shall expressly require 30 days written notice to the Town of Orangetown of the cancellation or material alteration of said policy and the certificate of insurance shall so provide.

The ADOPTEE hereby agrees to defend, indemnify, save and hold harmless the Town of Orangetown, the Orangetown Highway Department, and all other agents and employees from any and all claims, demands, actions, or cause of action or whatsoever nature or character arising out of or by reason of the execution or performance of work and services provided for herein, including all reasonable expenses incurred by the Town of Orangetown from said claims and further agrees to defend at its own cost and expense any action or proceed commencement for the purpose of asserting any claim whatsoever character arising hereunder.

NAME OF ADOPTEE

ADOPTER PRESIDENT

GJERGS NOICH

President (Name) (Please Print)

Department Representative

Orangetown Highway Department

Department Representative

Daytime Telephone Number

ACKNOWLEDGEMENT

STATE OF NEW YORK)	
ss. COUNTY OF ROCKLAND)	
On the day of June, 20 Notary Public in and for said state, personally a known to me or proved to me on the basis of sa whose name is subscribed to the within instrumexecuted the same in his capacity, and that by individual, or the person upon behalf of which ind KAREN A. JAHNES Notary Public, State of New York No. 01JA6224545	ppeared JAMES J. DEAN , personally tisfactory evidence to be the individual nent and acknowledged to me that he was a his signature on the instrument, the
Qualified in Rockland County Commission Expires July 6, 20_18_	Notary Public
STATE OF NEW YORK) ss. COUNTY OF ROCKLAND)	
On the day of, a Notary Public in and for said state, personally ap personally known to me or proved to me on the l individual whose name is subscribed to the within	peared Gergi Dokaj, basis of satisfactory evidence to be the
that he executed the same in his capacity, and that	•
STEPHEN F. MUNNO Notary Public, State of New You No. 01MU6224546 Qualified in Rockland County Commission Expires July 6, 20	Steph Substitution Notary Public



CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YYYY) 6/6/2017

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.

IMPORTANT: If the certificate holder is an ADDITIONAL INSURED, the policy(ies) must be endorsed. If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on this certificate does not confer rights to the certificate holder in lieu of such endorsement(s).

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19	9 C	Center Avenue		ro	WN	Or -	E-MAIL ADDRE	ss.dmatyk	a@johl.co	m			
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CE	RTIF	ICATE HOLDER					CANC	CELLATION	. .		····		
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		Town of Oran					THE	EXPIRATION	DATE THE	ESCRIBED POLIC REOF, NOTICE Y PROVISIONS.			
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ACORD 25 (2014/01) INS025 (201401) The ACORD name and logo are registered marks of ACORD

AUTHORIZED REPRESENTATIVE

Sandra Ewen, CPIA/DS

ADOPT-A-SPOT DAILY WORK PARTY SIGN OFF FORM

Work Date:	<u> </u>
Club Name:	County Deli
Club Safety Ro	epresentative: Lewye World
	No work will begin until ALL signs and cones are in place.
	No crossing of pavement when traffic would have to slow down or accommodate crossing.
	Do not park on the Right-of-Way.
	All workers will wear a hard hat, proper footwear, long pants, and a safety vest or orange shirt.
	Proper eye and hearing protection shall be worn when appropriate.
	The Right-of-Way must be cleared of litter ahead of any mowing or mechanical brush operation.
	When mowing adjacent to pavement, grass or debris shall not be thrown on pavement or into traffic.
	When working close to the road way, always have one person watching traffic; work shall progress facing traffic.
	No work shall be done on pavement or shoulders.
	Stop working in inclement weather.
	Do not remove hazardous substances-NOTIFY HIGHWAY DEPARTMENT.
REMEMBER-	You are working in a dangerous environment-A PUBLIC HIGHWAY!!
I have read and	l will follow the above Safety Rules:

ADOPT-A-SPOT GENERAL RELEASE

KNOW ALL MEN BY THESE PRESENTS, that I,
Country Deli (Participant's Name)
66 (Orangeburg rd (Street Address)
Country Deli (Participant's Name) 66 (Orangeloug rd (Street Address) Pearl Run Ny 10965 (Town, State, Zip)
in consideration of \$1.00 payment which is hereby waived, and other good and valuable consideration give by the Town of Orangetown, for myself and my representative in any capacity, release and discharge the Town of Orangetown, Orangetown Highway department and its officers and employees their representatives, successors and assigns, from all causes of action, controversies, claims, judgments or liabilities I may now have or may hereafter have against said Town, Department and its officers and employees arising out of my participation in the Adopt-A-Spot Program developed by the Town of Orangetown Town Board pursuant to Resolution of
IN WITNESS WHEREOF, I have executed this release on May 21 (Date). 2017
(Signature) Voly
(George) GJERGI NOKAT (Print Name of Signatory)

(Please submit a copy for each member)

ADOPT-A-SPOT DATA SHEET

ADOPTEE Name: Courtry	Deh
Address: 661 Oranget	Den org od Prad River, M 1096
1st Contact Person: George	
Name: Our je word	Name:
Address: 947 Bland Me	Address:
Norwood NJ 07648	
Phone:	
Home (301) 2-97 7094	Home ()
Home (301) 2917094 Work (1845) 735 4820	Work ()
SPOT LOCATION: (Street name, nearest cros closest landmarks, if any)	ss streets, house numbers (if known)
orangeburg rd a	nd sickel town vd
	·
Number of ADOPTEE Participants:	
Dates of Commitment:to	
Attach ADOPTEE Charter (if Available)	

ADOPT-A-SPOT PROTOCOL (FOR COMMERCIAL SPONSOR)

- 1. Volunteer ADOPTEEs or organization shall apply to the Orangetown Highway Department for participation in the ADOPT-A-Spot Program by submitting a completed ADOPT-A-SPOT Data Sheet.
- 2. If the proposed SPOT is deemed appropriate for the Program by the Superintendent of Highways, the Orangetown Highway Department shall refer all acceptable applicants to the Town Board for screening and approval for participation in the Town of Orangetown ADOPT-A-SPOT Program.
- 3. Upon screening and approving said applicants, the Orangetown Highway Department shall forward copies of:
 - a. A Town of Orangetown Adopt-A-Spot Agreement indicating the applicant ADOPTEE has been screened and approved.
 - b. Adopt-A-Spot Program general releases signed by each ADOPTEE member participating in the program.
- 4. The Superintendent of Highways of the Orangetown Highway Department shall review the Agreements, and upon approval of same forward the Agreements to the Town Board for official ratification.
- 5. The Adopt-A-Spot Program will be administered by the Orangetown Highway Department after final ratification of agreements by the Town Board.

DATE:

June 8, 2017

TO:

Mike Yannazzone

FROM:

Tom lacobellis

RE:

Addition to surplus list

Please have the following vehicles approved by Town Board to be put on the surplus list. These are the vehicles we have previously discussed they will be used temporarily while we are transitioning new vehicles into the fleet. We will then have them auctioned over the summer.

2008 Ford Escape

1FMCU59H38KA60518

2008 Ford Escape

1FMCU59H18KA60517

2008 Ford Ranger

1FTYR15E38PA69240

2004 Jeep Grand Cherokee

1J4GW48S74C423408

Thank you,

Tom lacobellis

Maintenance Supervisor Automotive



July 11, 2017

Mr. Joseph Moran, Commissioner Town of Orangetown Department of Environmental Management and Engineering 127 Route 303 Orangeburg, NY 10962

Re:

Engineering Services

SPDES Requirements – Total Residual Chlorine - NYSDEC Comment Resolution

Town of Orangetown Wastewater Treatment Plant

Dear Mr. Moran:

GHD is pleased to provide this proposal for engineering services associated with the Total Residual Chlorine (TRC) Reduction Project.

BACKGROUND

In December 2016, the New York State Department of Environmental Conservation (NYSDEC) issued a revised SPDES permit for the wastewater treatment plant that includes a modification of the daily maximum final effluent TRC limit from 0.5 mg/L to 0.10 mg/L. The effective date of this new requirement is May 1, 2018.

The new permit also includes a requirement to submit by May 1, 2017 an Engineering Report detailing the design basis, treatment unit type, and sizing that will be used to comply with the new TRC limit. This report was submitted to NYSDEC in fulfillment of this requirement in April 2017.

Subsequent to the submission of the Engineering Report, NYSDEC provided comment in a letter dated June 21, 2017 (attached for reference).

This proposal is for professional services associated with developing a response to the NYSDEC comments and the associated revision of the April 2017 Engineering Report.

SCOPE OF SERVICES

The comments provided by NYSDEC require additional services beyond what was required by the Town's SPDES permit. Development of a response will require a level of effort that is additional to the scope of the Town's existing Agreement with GHD.

- 1. Develop a letter that the District may place on District letterhead and submit to the NYSDEC. The letter will provide a response to each of the seven comments provided in the letter from Manju Cherian to Joseph Moran dated June 21, 2017.
- 2. Revise the Engineering Report, "Evaluation of Recommended Improvements to Meet a Total Residual Chlorine Limit of 0.10 mg/L, April 2017", to address the comments provided by NYSDEC in their letter dated June 21, 2017. The revised Engineering Report will be sealed by a Professional Engineer registered to practice in NYS.

\\ghdnet\ghd\US\Cazenovia\Projects\Groups\Administration\Letter Proposals\2017\Orangetown - TRC DEC Response-JSS docx



FEE

GHD will complete the scope of work outlined above for the lump sum fee of \$2,850.

SCHEDULE

The work described by the above Scope of Services will be completed within 30 days of authorization by the Owner.

If you have any questions or comments with regard to this proposal, please contact us.

Sincerely,

GHD CONSULTING SERVICES INC.

Robert Butterworth, PE, BCEE Principal

RB/dlr

CC:

Charles Prior, PE, GHD Jan Salzman, PE, GHD

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION

Division of Water, Region 3 100 Hillside Avenue, Suite 1W, White Plains, NY 10603 P: (914) 428-2505 | F: (914) 428-0323 www.dec.ny.gov

RECEIVED

JUN 2 6 2017

June 21, 2017

Joseph Moran, Commissioner

Town of Orangetown - Department of Environmental Management and Engineering
Route 303

Orangeburg, NY 10962

Re:

Engineering Report – Evaluation of Recommended Improvements to Meet a Total Residual Chlorine of 0.10 mg/l at the Town of Orangetown Wastewater Treatment Plant (WWTP)

Town of Orangetown, Rockland County

SPDES# NY0026051

Dear Mr. Moran:

The referenced April 2017 Engineering Report for the disinfection upgrade at the Town of Orangetown WWTP has been reviewed. The report does not detail the design basis that will be used to comply with the final effluent limit for Total Residual Chlorine. Please address the following review comments in a revised Engineering Report:

- 1) Submit the application for approval of plans for a wastewater disposal system.
- 2) Provide design calculations for the dechlorination contact time, the maximum sodium bisulfite feed rate, and the days of on-site chemical storage.
- 3) Provide design calculations showing the dissolved oxygen concentration after dechlorination to determine whether reaeration is necessary.
- 4) Provide an explanation on why an induction mixer is necessary. Standards require mechanical mixing if no point exists in the process where hydraulic turbulence is adequate to assure thorough and complete mixing. Hydraulic turbulence exists at the end of the chlorine contact tank and this was identified in Section 2.2 of the Engineering Report.
- 5) Provide information on how the requirements of 10 State Standards Section 103.44 and 103.45 will be met.
- 6) Review the proposed sample pump #1 location. This location was selected to provide a pre-dechlorination sample but appears to be after the dechlorination point.
- 7) Provide an explanation on whether the probable project cost for parts, such as the new chlorine analyzers, includes installation and labor costs.

Should you have any questions, please contact me at (914) 428-2505 ext. 357.

Sincerely,

Manju Cherian, P.E

ANIFERMENTAL Engineer

Conservation

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Helen Wilson

DECTIVITY

From:

Subject:

MSN TEAM <joan55mmoore@msn.com> Tuesday, July 11, 2017 11:41 AM

Sent: To:

highwaydept@orangetown.co

Ceol Mor bagpipe Competition Addendum

JUL 1 1 2017 TOWN OF ORANGETOWN HIGHWAY DEPARTMENT

Rockland County
Ancient Order of Hibernians
28 Railroad Ave
Pearl River, NY 10965

Orangetown Town Board Town Hall 26 W Orangeburg Road Orangeburg, New York 10962

Dear Sirs,

We are planning a bagpipe and drum competition on July 22, 2017 to be held at the RC GAA field. We are respectfully request the use of 10 barricades to help direct the parking situation and also the use of the Auxiliary Police for the day. If more information is needed please contact at the email below or by calling my cell phone below. We greatly appreciate your attention to this matter and look forward to hearing from you,

Ceol Mor Committee
Joan Moore
Field coordinator
845-735-8793Home
845-536-2742 Cell
Joan55mmoore@msn.com

Addendum: We would also request permission to use the Orangetown Baseball Field Parking lots and have contacted Harlow Stearns (845-398-5500) at Nathan Kline Institute to use their parking facilities as well. Thank You Joan Moore