

Greens Corners Solar Park

NYGATS ID: PRO39759

Community Engagement Plan

Submitted to NYSERDA RESRFP23-1

January 31, 2024

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Attachment A: Multi-use engagement

1.0 Introduction

Borex has been present in the New York State energy market for over 20 years and is committed to building sustainable relationships based on transparency, communication and respect for the communities hosting its projects. As a developer and long-term operator, Borex makes every effort to establish sustainable relationships with its host communities and to respect the environment from the moment a project begins to take shape. This is a testimony to the long-term vision to which Borex subscribes, working earnestly and diligently to ensure that its projects are well received in the region and effectively integrated with host communities for the duration of their operating lives.

This document describes Borex's Community Engagement Plan (the "Outreach Plan") associated with Greens Corners Solar Park project (the "Bid Facility") and supports an open and inclusive public process.

This Outreach Plan identifies strategic steps to maintain transparency throughout the Bid Facility's development, construction and operation, reflects an understanding of local interests and concerns and proposes a frequency and duration for future outreach activities.

2.0 Identify the Authority Having Jurisdiction

AHJs and Taxing School Districts			
Name	Title	Contact Information	Tenure
Jefferson County			
William Johnson	Chairman, Board of Legislators	315-767-8158 wjohnson@co.jefferson.ny.us	January 2026
Town of Watertown			
Joel Bartlett	Town Supervisor	315-782-2069	January 2026
Town of Hounsfield			
Beth Arthur	Town Supervisor	315-771-3849 townsupervisor@townofhounsfield.com	January 2026
<i>School Districts</i>			
Jennifer Gaffney, Superintendent	Sackets Harbor Central School District	315-646-3575	N/A
Christina Chamberlain, Superintendent	South Jefferson Central School District	315-583-6108	N/A

3.0 Outreach Strategies

Boralex's outreach approach has always been based on active listening, open dialogue and mutual respect, the keys to building harmonious relationships. This section describes how Boralex intends to sustain these elements through the Bid Facility's development, construction and operation.

Development

Boralex used various communication streams to deliver Bid Facility information during the Bid Facility's development phase. The company's multi-pronged approach starts with in-person meetings to make sure that stakeholders have a sound understanding of the Bid Facility and that the Bid Facility development team understands stakeholders' comments and issues regarding the Bid Facility. Stakeholders include, but are not limited to, landowners, Town of Watertown, the Town of Hounsfield and Jefferson County representatives, Watertown and Hounsfield residents, the Sacketts Harbor Historical Society, the Jefferson County Land Preservation Alliance, local businesses, affected agencies and other interest groups. Through conversations with landowners, the Town of Watertown and the Town of Hounsfield, Boralex identified key stakeholders and built a contact list of people interested in receiving information about the Bid Facility. This list has evolved over the Bid Facility's development, and Boralex will continue to provide opportunities for interested parties to add their names to the list (see below for details on how and where stakeholders will find Boralex's development team contact details).

Engaging with stakeholders at an early stage allows Boralex to improve the Bid Facility by incorporating stakeholder feedback into their plans. Boralex is committed to keeping in touch throughout the Bid Facility's development phase and to adapting its communication methods to each stakeholder – whether by phone, email, post or by organizing additional in-person meetings – to ensure ongoing communication. Through this engagement, Boralex made several changes to the Bid Facility including:

- Increased residential setbacks to 400-ft (from the ORES 250-ft requirement) and applied to both Towns.
- Decreased Facility visibility from residents: Vegetated buffers will be installed at non-participating residences adjacent to solar array areas.
- Decreased Facility visibility from Route 3 Scenic Byway: increased road centerline setback to 500-ft (from the ORES 50-ft requirement) and increased vegetated buffer for Route 3 Scenic Byway.
- To reduce the loss of agricultural lands, the Facility features wider spacing between panel rows to enable a variety of agricultural activities proposed in the multi-use plan.

Boralex has created a toll-free phone number (1-844-990-9146), an email address (info.usa@boralex.com) and a website dedicated to the Bid Facility (www.boralex.com/projects/greens-corners/). In addition to providing Bid Facility details and information on the development process, the Bid Facility website includes links to prior presentations, and specific contact information for the Boralex employees managing the Bid Facility.

During development and construction, Boralex has, and intends to continue:

- Present the Bid Facility development status to relevant municipal authorities (e.g. town board, planning board, etc.). During these presentations Boralex will ask elected officials about their interests and concerns and pursue opportunities to partner with both Towns and the County on actions that are important to them.
- Participate in a public hearings/meeting as requested and as required by the ORES siting process.
- Organize public open houses. During the open houses, Boralex provides information on the Bid Facility to the public and request their feedback and comments. Boralex also provide information on solar energy, the development process and how stakeholders can get involved. The information is displayed on large boards, and a group of at least four members of Boralex’s development team are present to go over to each board with attendees and answer their questions to make sure they understand the Bid Facility. The open houses are held at times and places based on feedback received through stakeholder meetings, so that as many community members as possible can attend. Different schedules are proposed to accommodate people (e.g. held at different times of the day), and the open houses are announced two to three weeks in advance. To date, Boralex has held the following Open Houses and community outreach events:
 - Open House (November 19, 2019)
 - Open House (January 29, 2020)
 - Virtual 94-c Open House (December 18, 2020)
 - Open House (July 13, 2022)
 - ORES Public Comment Hearing (July 22, 2022)
- Engage with local media (newspaper and radio) to provide information regarding the Bid Facility and its development status and promote events and activities. The media may also serve as a valuable channel for educating the public on renewable energy and solar facilities.
- Partner with local organizations, affected agencies and elected officials to promote sustainability and renewable energy in the host community.
- Regularly update the Bid Facility website.

Construction

While the Bid Facility is under construction, Boralex will set up mechanisms to provide the local community with progress updates on its work, capture and record their concerns and answer their questions. These actions will include:

- Holding public information sessions. The place and time of these sessions will be based on the success of the development-phase open houses and feedback received from community members.
- Provide opportunities for local businesses to learn about Boralex's needs during construction and operation, as well as opportunities to introduce their offerings to Boralex and its contractors.
- Sending out a Construction Info newsletter by mail and/or email to community members, businesses and the municipality. The newsletter will include information on construction activities that may interest community members, such as road closures.
- Remaining in regular contact with relevant municipal authorities to ensure they kept apprised of Facility construction and that Boralex is responsive to any issues or concerns.
- Distributing a code of conduct to all workers.
- Regularly updating the Bid Facility website.

All these actions will be implemented to ensure that stakeholder concerns and suggestions have been considered. Boralex will communicate regularly with local stakeholders while the Bid Facility is under construction and is committed to taking the local community into account and responding to their needs as best as possible.

The toll-free phone number and the email address will be maintained and the Bid Facility website will be kept up to date. Boralex will still respond to any information requests, ideally within three business days. Boralex will also ensure follow-ups with elected officials, interest groups and affected agencies, by phone, email, post or in-person, depending on their preferences.

Operation

Commissioning marks the beginning of a Bid Facility's life, and for Boralex, a long-term owner/operator, it also means the continuation of the company's relationships with the local community and stakeholders. Therefore, the usual communication channels, such as phone, email, post and in-person meetings, will remain in effect, and Boralex's team will remain accessible.

In addition to these ongoing communication methods, Boralex plans to put in place the following initiatives to continue providing information and receiving comments on the Bid Facility:

- An opening ceremony with landowners, elected officials and partners

- A public site visit following the inauguration, where possible
- Distribution of a newsletter once a year for the first three years of operation to organizations and residents in the vicinity of the Bid Facility to inform them about environmental monitoring and facility operation
- Continued partnering with local organizations, affected agencies and elected officials to promote sustainability and renewable energy in the host community
- Ongoing maintenance of the Bid Facility website, including contact details for stakeholders to get in touch with Boralex.

Outreach methods

Boralex will employ several communication methods to inform the public and encourage participation in the various public engagement events organized as part of the information and consultation process, including:

- Advertising in local newspapers and on local radio programs
- Mailing information directly to residents located within a two-mile radius of the Bid Facility study area
- Telephoning stakeholders such as local groups and associations who have a potential interest in the Bid Facility
- Emailing information to stakeholders and interested parties, such as local groups and associations, who have expressed interest in the Bid Facility by opting-in for Bid Facility updates via the Bid Facility website.
- The company's team of agricultural and natural resource protection professionals have begun research options for multiuse on the Bid Facility site. They will also convene a local agricultural multi-use working group, made up of landowners, farmers, and other experts and interested parties, to evaluate multi-use options on the site. This group will meet every 5 years to evaluate and advise the agricultural efforts at the site.
- Posting notices of upcoming events on the Bid Facility website

4.0 Climate Act & Disadvantaged Communities

The Bid Facility is less than ten miles from the Watertown, NY Disadvantaged Community (DAC) a potential opportunity to engage that community during the development, construction and operation phases of the Bid Facility.

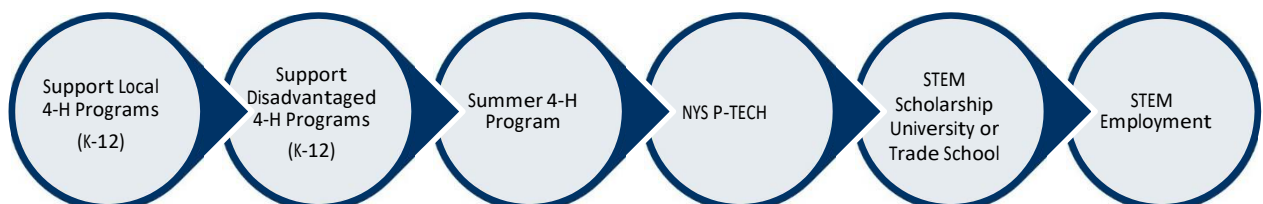
It should be noted that the CLCPA represents an inflection point. The legislation is a clear acknowledgement of the public health benefits of climate action, the deleterious impacts of inaction, and a clear mandate to reduce co-pollutants in disadvantaged communities. Disadvantage communities which currently host fossil fuel units will see reductions in both greenhouse gas emissions and co-pollutants because of increased renewable market penetration.

Implementation of the CLCPA requires the targeting of investments to benefit disadvantaged communities. Boralex is committed to advancing projects that advance the objectives of the CLCPA. Prior to construction, Boralex will work with target outreach to potential contractors, subcontractors, and suppliers located in disadvantaged communities. Furthermore, Boralex will survey its contracts regarding their past and future commitments to advancing opportunities for subcontractors and suppliers located in disadvantaged communities.

Long term historical inequities and injustices require long term commitments. Boralex is committed to the advancement of meaningful measures to address these inequities. Boralex is committed to a multifaceted long-term plan to advance a green and just economy.

4.1 Beyond Renewables Fund

The Beyond Renewables Fund is designed to create meaningful opportunities to benefit disadvantaged communities, underrepresented populations, and the host community. At time of commercial operation, the Fund will direct resources towards local 4-H programs, 4-H summer camps, career focused education programs, and STEM Scholarships. The initiative is intended to connect with and inspire students from elementary learning to university level to seek STEM careers with a focus on increasing the diversity of those entering the STEM workforce.



4.2 Board of Advisors

The Initiative begins with the development of an inclusive Board of Advisors to ensure that these educational and workforce development programs are designed, implemented, and carried out in the best ways possible. This group will also help select candidates for these programs, as necessary, and evaluate the overall effort annually.

Members of this board may include representatives of:

- Host communities
- NYSERDA
- Environmental Justice Organization
- New York Farm Bureau
- 4-H
- P-TECH
- Cornell University College of Agricultural Sciences
- Local Workforce Development Organizations
- Professional Organizations for Underrepresented Populations

4.3 4-H Programs

4-H believes in developing young people who are empowered, confident, hard-working, determined, responsible and compassionate – seeing a world beyond themselves so that they have the life-long skills to succeed in college and career. To do this, 4-H:

- Creates positive learning experiences and following an experiential learning model.
- Delivered by Cooperative Extensions—a community of more than 100 public universities across the nation that provides experiences where young people learn by doing. In New York, in-school, after-school, community club and camp programs are run by Cornell Cooperative Extension.
- Has chapters in almost every county, including New York City's 5 boroughs consisting of 15 or more youth ages 8-19 who work with adult volunteers, including teachers, youth workers, staff and parents.
- Develops programs based on each group's needs and interests.
- Focuses on the advancement of STEM learning through 4-H projects related to nutrition & health, science & technology, environmental education, community development and citizenship.
- Works to eliminate the opportunity gap by addressing critical challenges around broadband access,
- environmental equity, food insecurity, and physical and mental well-being, by increasing access to positive adult relationships, skill-building and leadership opportunities that give kids a sense of belonging and spark their potential.

As an example, Ulster County 4-H runs a weekly STEM mentoring program, The Tech Wizards, for middle and high school youth designed to erase persistent gender and racial inequalities in STEM. By high school, many girls and youth of color are already socialized away from these promising fields, so the program provides an important linkage to keep these communities interested in the opportunities high tech high schools could provide. Since beginning the mentoring programs 6 years ago, they have reached over 150 youth.

4.4 Boralex & 4-H Programs

Through the Beyond Renewables Fund, Boralex will commit to sponsoring and employee volunteering at 4-H Programs conducted in the host community and a disadvantaged community. Boralex will split the resources equally between the communities. Boralex will work with the 4-H Program local leadership to appropriately integrate renewable energy projects in the curriculum. The opportunities are seemingly limitless, but could include simple electricity circuit projects, field trips to hydro, solar or wind facilities, onsite habitat improvements, species identification, and/or advances in soil sequestration. Boralex will also encourage its contractors to consider playing an active role in the 4-H Program.

4.5 4-H of Jefferson County

The Bid Facility is located in Jefferson County. 4-H of Jefferson County is run by Cornell Cooperative Extension of Jefferson County, a subordinate governmental agency with an educational mission that operates under a form of organization and administration approved by Cornell University as agent for the State of New York. Boralex will help directly support the work of 4-H of Jefferson County. Additionally, we will aid in the development of programs intended to increase participation from those residing in local disadvantaged communities. Furthermore, as mentioned above for every contribution provided to the 4-H of Jefferson County, we will contribute directly to 4-H program delivering services to a Disadvantage Community. The 4-H and the program will be identified by the Board of Advisors.

4.6 Pathways in Technology (NYS P-TECH)

NYS P-TECH program is a public-private partnership that will prepares New York students for high-skills jobs of the future. The NYS P-TECH model delivers five core benefits to students:

- A rigorous, relevant and cost-free “grades 9 to 14” education focused on the knowledge and skills students need for Science, Technology, Engineering and Math (STEM) careers;
- Workplace learning that includes ongoing mentoring by professionals in the chosen career sector, worksite visits, speakers and internships;
- Intensive, individualized academic support by K-12 and college faculty within an extended academic year or school day that enables students to progress through the program at their own pace;

- An Associate of Applied Science degree in a high-tech field; and
- The commitment to be first in line for a job with the participating business partners following completion of the program.

4.7 Boralex & P-TECH

Through the Beyond Renewables, Boralex will commit to sponsoring and employee volunteering at P-TECH programs across its project portfolio. There is not currently a P-TECH program in Jefferson County. However, Boralex will leverage its relationships with other P-TECH's around the state to attempt to expand P-TECH to the Greens Corners Solar Park community.

Boralex will particularly focus on developing a P-TECH program that recruits students from local Disadvantaged Communities including GEOIDs: 36045061300, 36045061400, 36045061500, and 36045062100.

4.8 STEM Scholarships

In cooperation with the Advisory Board, the Beyond Renewables Fund, will fund scholarships for graduating high school seniors. The scholarships will target students seeking either a college degree or certificate in a STEM field who live in a Bid Facility's host community or live in a Disadvantaged Community or participated in the local 4-H program. Boralex will work with 4-H and other relevant stakeholders to promote the scholarships and will ensure that at least 50% of the scholarships will be awarded to students in Disadvantaged Communities.

4.9 Internships

Boralex will work with 4-Hs, other stakeholder groups, and scholarship recipients to provide opportunities to intern at Boralex. Working with programs like the NYSERDA Internship Program, Boralex will help connect the skilled emerging employees with companies focused on developing renewable energy—helping create the much-needed talent pipeline of tomorrow's skilled workforce.

5.0 Frequency of Public Events

Borex has always distinguished itself with its proactive and transparent approach. In keeping with this approach, Borex has organized several public engagement events (see list above) during the development of the Bid Facility. The company will continue that cadence during the construction and operation phases to keep people informed and maintain positive relationships with the local community. The following outlines such public engagement events, noting that their proposed timing and frequency could change depending on progression of the Bid Facility's development.

Anticipated duration:

Borex will take an active approach to community outreach and engagement during the Bid Facility's development, construction and the initial period of operation. Based on the current Bid Facility schedule, the duration of the active community outreach phase will be four to five years.

Once the Bid Facility is in operation, the community outreach program will be less active though still responsive and supportive. Borex will continue to maintain the Bid Facility website and respond to inquiries from stakeholders, landowners and elected officials and will continue to pursue partnerships with local organizations and elected officials. Throughout this period, more active public engagement activities may be planned, as appropriate. The duration of this phase of engagement will be for the operational life of the Bid Facility.

Examples:

- Held frequent meetings with local stakeholders along with the Town of Watertown, the Town of Hounsfield, Jefferson County and State representatives to present the Bid Facility and take note of their comments, inquiries and suggestions. The Proposer will continue to communicate with local stakeholders through all phases of the Bid Facility.
- Hosted the first public open house before the Preliminary Scoping Statement is filed with the Public Service Commission.
- Participated in a public hearing as required by the ORES siting process.
- During development and construction, Borex will present the status of the Bid Facility to relevant municipal authorities (e.g. town board, planning board, etc.) as requested.
- Prior to construction and operation, Borex will offer occasions for local businesses to learn about Borex's needs during construction and operation, as well as opportunities to present their services to Borex and its contractors. The frequency of these meetings will be determined following initial stakeholder consultation.
- Construction Info newsletters will be sent during construction, based on site activities.
- An official launch with Bid Facility partners and local elected officials to be organized after the Bid Facility is commissioned.

- Newsletters will be sent out at the start of commercial operation and throughout the first three years of operation.

Boralex has included a table of recent and key stakeholder meetings/events throughout the project's development.

Key Stakeholder Contacts		
Organization/Individual	Date	Purpose
Hounsfield Supervisor	8/25/23	Briefing on inflation petition
Jefferson County IDA CEO	8/24/23	Briefing on inflation petition
Multi-Use Group	Throughout 2023 (see Attachment A: Multi-use engagement)	To receive input on the Greens Corners Multi-Use plan
Community	7/22/22	ORES public comment hearing
Community	7/13/22	Open House
Community	12/18/20	Virtual 94-C Open House
Community	1/29/20	Open House
Community	11/19/2020	Open House

6.0 Direct Benefits to the Community

For each of its projects, Boralex is committed to generating economic benefits in the host community. Strategies, such as the creation of a local suppliers register and hosting networking events to connect local businesses with the Bid Facility contractor prior to construction will be promoted. Boralex plans to work closely with both Towns, the County, local economic groups and affected agencies to put in place these kinds of initiatives, and to determine the best timing, format, and locations for these events and materials.

Based in South Glens Falls since 2003, Boralex has supported over the years many local charities:

- In 2020, Boralex made a \$30,000 donation to contribute to the restoration of Derby Park, an urban park located in Washington County. The Park refurbishment included a new regulation-size soccer field, softball field, basketball court, three pickleball courts, a quarter-mile of paved walking paths and two new event spaces for arts-and-crafts shows and other community festivals.
- To support our neighbors during the onset of the pandemic, Boralex made a special donation of \$5,000 to the Regional Foot Bank of Northeastern New York to provide essential aide to those going through difficult times related to COVID-19.
- Boralex continuously seeks ways to support organizations in our host communities to help them meet the needs of the community. This has ranged from sponsoring and volunteering for the Center for Disability Services' Prospect Center events to partnering with the Middle Falls Fire Department and Battenkill Conservancy in improving access to river recreation.
- In an effort to enhance our support to local nonprofits in line with our mission, Boralex joined the Common Roots Foundation as a legacy sponsor in 2022. As a long-term sponsor, we help fund programs that address quality of life issues impacted the greater South Glens Falls area, with a focus on environmental stewardship and community vitality.

The New York State Public Service Commission in February of 2021 established a “host community benefit program” through which owners of large-scale renewable energy facilities would pay \$500/MW for solar each year for the first 10 years of Bid Facility operation. Savings to power bills resulting from these payments will be distributed by the incumbent utility and will be done equally among eligible ratepayers residing in the municipality where the Bid Facility is located.

Boralex will work with the local utilities and the community to implement and raise awareness of the program. This benefit is projected to provide annually \$70,000 per year for the residents of Towns of Hounsfield and Watertown. Over the ten-year period, the program will result in \$700,000 in ratepayer savings.

Construction of the Bid Facility will occur entirely within New York State, and it will create more than 100 jobs during construction. Earthwork, foundations, racking and panel installations, collector system and power connection to the substation and to the grid are examples of work that will be done exclusively in New York State, and Boralex intends to rely on workers from New York State to complete this work.

Local long-term jobs will also be created for the operation and maintenance of the Bid Facility. Ongoing jobs during operation may include, but not be limited to, road maintenance, snow removal, internet and IT maintenance, vehicle leasing and maintenance, and land maintenance.

In addition to direct job creation, the Bid Facility presents opportunities for local businesses to offer their services, including environmental consultants, engineering consultants, legal firms, hotels, restaurants and grocery stores. In addition to services, the Bid Facility will need to source material in New York such as, but not limited to, gravel, steel, concrete and sand.

Boralex, through its Beyond Renewables Fund, will also reserve an annual budget for a donation and sponsorship program to support local initiatives and charities near the Bid Facility. This budget will be effective during the construction period and throughout the Bid Facility's operation. Boralex will pursue donation and sponsorship opportunities through consultation with the Town Board, community groups, etc.

Boralex will also promote the Bid Facility's environmental benefits by focusing on environmental stewardship and management during development, construction and operation. The Bid Facility will provide quiet, emission free and reliable power generation for the equivalent of 27,500 NYS households per year. The environmental benefits to the Bid Facility area could also include, but not be limited to, improved storm water management, improved soil fertility and increased pollinator habitat. These benefits will be shared with the local community and stakeholders through the communication materials and events described above.

During its operation, the Bid Facility will also increase tax revenues to the Town of Watertown, the Town of Hounsfield, Jefferson County and to the local school districts. The exact tax payments have not yet been determined (see below).

7.0 PILOTs/HCAs

Borex has begun PILOT discussions with the Jefferson County IDA. However, due to the permit modification and the potential increase in the energy output of the facility, those discussions will need to be modified and updated.

8.0 Local Interests

Local interests

As the most mature Bid Facility in Boralex's portfolio, the company already identified that the primary local interests, as provided to Boralex during meetings with local stakeholders, landowners, the Town of Watertown and the Town of Hounsfield involve economic benefits for the community, such as the number and type of jobs created during construction and operation and the revenues to the municipality.

Local concerns

The primary concerns raised, and addressed, were:

Visuals

- Increased residential setbacks to 400-ft (from the ORES 250-ft requirement) and applied to both Towns
- Decreased Facility visibility from residents: Vegetated buffers will be installed at non-participating residences adjacent to solar array areas
- Decreased Facility visibility from Route 3 Scenic Byway: increased road centerline setback to 500-ft (from the ORES 50-ft requirement) and increased vegetated buffer for Route 3 Scenic Byway

Loss of Agricultural Lands

- Facility features wider spacing between panel rows to enable a variety of agricultural activities proposed in the multi-use plan.

Establishing harmonious relations with stakeholders has been a successful strategy for Boralex. The foundation of a harmonious relationship is predicated on trust, communication, and shared respect. For example:

In the fall of 2023 in the Town of Easton, some members of the community approached the Town Board calling for a moratorium on utility-scale solar. Boralex had been developing the Easton Solar project for more than 22 months, appearing before the planning board, attending public hearings, holding open houses, and generally offering opportunities for feedback on the solar project. Building on our engagement over the previous two years and 20 years operating a hydroelectric facility in the Town, we demonstrated a willingness to engage with community members to design a project that valued the community's feedback. Stakeholder meetings led to the development of: a robust landscape screening plan, complete with input from abutting landowners on preferred plantings; increased setbacks from the road; reduced footprint; a complaint management plan as part of our operations and maintenance program; and

increased interest in our agricultural multi-use efforts and sponsorships. These all contributed to helping our project get permitted, with conditions, in December.

If needed, Boralex will use a similar strategy, based on careful listening, proactive consultation and engaging with the local media, to build public support for and respectfully responding to any opposition to the Bid Facility.

9.0 Mitigation of Concerns

To date, the only concern raised is the impact on farmlands. Boralex is evaluating opportunities to employ dual-use practices on the Bid Facility site (e.g. sheep grazing, creating new pollinator habitat, etc.), which Boralex anticipates may help mitigate this concern. Dual-use practices allow the land to continue to function in an agricultural capacity while simultaneously operating as a solar farm. If dual-use is not possible at the site, then the time that the land lies fallow will nonetheless give the soil an opportunity to rejuvenate, and ultimately be in better condition when the Bid Facility is decommissioned and agricultural activities start again. Information on potential dual-use at the site will be shared with stakeholders for comments and feedback.

During construction, Boralex intends to adhere to the Guidelines for Agricultural Mitigation for Solar Energy Projects provided by New York State Department of Agriculture and Markets.

10.0 Soliciting Feedback

Boralex begins outreach to local stakeholders early in the development of projects. We systematically meet with the local elected representatives, Town and County leadership, Industrial Development Associations, Chambers of Commerce, school districts, environmental organizations, local charities, landowners, neighbors, interested members of the community, and more.

To provide stakeholders ample opportunity to share feedback, we host open houses, attend meetings with local organizations, and keep in close contact with stakeholders. We will maintain an email address (info.usa@boralex.com), project-specific website--complete with frequently asked questions and information on sustainability and renewable energy at the project website--and a toll-free number (844-990-9146) to encourage ongoing stakeholder engagement. The website will be updated throughout the development, construction, and operation of the project.

Conclusion

As this Community Engagement Plan highlights, Boralex approaches our host communities as a guest and strives to become a meaningful member of the community. We are proud of the relationships we have built with by addressing issues directly and openly and look forward to continuing to be a good neighbor for decades to come.

Greens Corners Solar Park (GCSP) Multi-Use Engagements:

Stakeholders:

<u>Person</u>	<u>Company</u>	<u>Role</u>
Bryan & Ron Robbins	North Harbor Dairy (NHD)	Primary Landowner/Farmer
Andrew Buckley	Boralex	Development Manager
Carlie Smith	Boralex	Environment & Community Manager
Alexandra Dutt	Boralex	Environment & Community Manager
Michael A. Glos	Cornell Soil Health Lab	Research & Extension Technician
Joseph Amsili	Cornell Soil Health Lab	Extension Associate
Harold Van Es	Cornell Soil Health Lab	Professor
Peter Berthelsen	Bee & Butterfly Habitat Fund (BBHF)	Executive Director
Thomas Hickey	Agrisolar Consulting	Boralex's AgriVoltaic Consultant
Nathan & Elaine Rudgers	Ag Energy Resources	NHD Business Consultant
Matthew Kittredge	Farm Compliance Services	NHD Nutrient Management Planner
Justin Bach	Jefferson County Soil & Water Conservation District (JCSWCD)	Resource Conservationist
Jonathan Northrup	Northrup Farms	Local Solar Shepard
Colin Swindells	Cornell Soil Health Lab	Digital Product Innovator
Sina Athaerian	Cornell Soil Health Lab	Digital Product Innovator

List of Engagements:

- **Meeting with Brian and Ron Robbins (Primary Landowners): 8/30/23**
 - ***Participants:*** Andrew Buckley, Alexandra Dutt, Bryan Robbins, Rob Robbins
 - ***Purpose:*** To discuss the multi-use plan and get the landowners input on manure injection and sheep grazing.

- **Cornell Soil Health Lab (Virtual) 9/15/23**
 - ***Participants:*** Michael A Glos, Thomas Hickey, Joseph Amsili, Harold Van Es, Carlie Smith, Alexandra Dutt
 - ***Purpose:*** Introduction to GCS multi-use plan and to explore ways that Cornell Soil Health Lab can be involved.

- **Bee & Butterfly Habitat Fund (BBHF) (Virtual Meeting) 9/22/23**
 - ***Participants:*** Carlie Smith, Thomas Hickey, Peter Berthelsen, Alexandra Dutt
 - ***Purpose:*** Learn about BBHF Solar Synergy Program and introduce GCS multi-use plan.

- **Jefferson County Soil & Water Conservation District, 10/10/23**
 - ***Participants:*** Alex, Dutt, Thomas Hickey, Justin Bach
 - ***Purpose:*** To discuss manure injection at the site and gain technical advice. To gauge JCSWCDs interest in joining the technical working group.

- **Tug Hill Commission, 10/10/23**
 - ***Participants:*** Alex Dutt, Thomas Hickey, Tug Hill Commission Staff
 - ***Purpose:*** To share updated ag multi-use implementation plan and invite them to the advisory working group.

- **Meeting with Robbins & Consultants, 10/10/23**
 - ***Participants:*** Alex Dutt, Thomas Hickey, Ron Robbins, Brian Robbins, Elaine & Nathan Rudgers, Matt Kittredge (participated virtually) & Andrew Buckley (participated virtually)
 - ***Purpose:*** To go over technical details of the multi-use plan and get technical advice from the Robbins's consultants.

- **Virtual Meeting w/ Nathan Rudgers (Robbins Business Consultant) 10/20/23**
 - ***Participants:*** Carlie Smith, Alex Dutt, Thomas Hickey, Nathan Rudgers
 - ***Purpose:*** Meeting to discuss Nathan's involvement with the multi-use plan.

- **Meeting with Matt Kittredge & Ron Robbins on Site 10/25/23**
 - ***Participants:*** Matt Kittredge, Ron Robbins, Alex Dutt
 - ***Purpose:*** To identify potential fields for manure injection and go over nutrient management plan implications

- **Meeting with Jonathan Northrup (local solar grazing Shepard) 10/25/23**
 - ***Participants:*** Matt Kittredge, Jonathan Northrup, Alex Dutt
 - ***Purpose:*** To invite him to join the advisory group and to discuss the technical aspects of solar sheep grazing locally.

- **Cornell Soil Health Lab Meetings (Virtual Meetings)**
 - 10/5/23, 11/17/23, 11/27/23
 - ***Participants:*** Colin Swindells & Sina Ataherian, Joseph Amsili, Carlie Smith, Alex Dutt
 - ***Purpose:*** Ongoing meetings to work through soil testing protocols and data management.