

Cc: Daniel Zvirzdin <dzvirzdin@edrdpc.com>

Subject: RE: Request for Fiberoptic Mapping

Hi Lisa,

Thank you for your response and providing a map of your communications infrastructure within Madison County. In reviewing the map you've provided, it appears several of your aerial and buried fiber and copper lines intersect, or are very close to, the Proposed Hoffman Falls Wind Facility Site and proposed substation location; however, due to the resolution of the map, we are not able to determine the exact locations of the infrastructure.

Can you please provide a **GIS shapefile or KMZ** of the data previously provided in PDF, so that we can accurately review locations in relation to proposed Facility components?

To clarify, this request is the result of a New York State Executive Law, Section 94-c regulatory requirement, to identify "*...all existing underground cable and fiber optic major transmission telecommunication lines within a one-mile radius of the facility...*" To the extent that we can identify the locations of existing communications infrastructure within 1-mile of the proposed Facility, these data will be described and shown on maps in Exhibit 20 of our Permit Application and treated confidentially.

Please let me know if you are able to send the requested data. We can coordinate the signing of an NDA if needed.

Thanks,

Greg Redling

EDR Senior Environmental Analyst

From: Zingula, Lisa A <Lisa.Zingula@windstream.com>

Sent: Tuesday, July 11, 2023 3:12 PM

To: Mary Luellen <mluellen@edrdpc.com>; WCI Locate Desk <WCI.Locate.Desk@windstream.com>

Subject: RE: Request for Fiberoptic Mapping

The requested Design map showing the **approximate** location of Windstream facilities is attached. Be advised, maps do not indicate service drops and may be off slightly.

Thank you,

locate.desk@windstream.com

1-800-289-1901



From: Mary Luellen <mluellen@edrdpc.com>

Sent: Tuesday, July 11, 2023 1:23 PM

To: WCI Locate Desk <WCI.Locate.Desk@windstream.com>

Subject: Request for Fiberoptic Mapping

Good afternoon,

Environmental Design & Research (EDR) is compiling information pertaining to mapping of telecommunications/fiberoptic utilities within 1 mile of the proposed Hoffman Falls Wind Project. Attached, please find a PDF map of the project which we will need mapping of fiberoptic infrastructure for.

Please do not hesitate to contact me with any questions.

Thank you,

Mary Luellen

EDR Environmental Analyst

274 N. Goodman Street, Suite B260, Rochester, New York 14607

O: 585.271.0040 x230 www.edrdpc.com

EDR a **better** environment

60-Day Application Filing Notice

Hoffman Falls Wind LLC – Hoffman Falls Wind Project

Madison County, New York

60-DAY NOTICE OF INTENT TO FILE AN APPLICATION

Hoffman Falls Wind LLC, a wholly owned subsidiary of Liberty Renewables Inc. (“Hoffman Falls Wind” or “the Applicant”) is proposing to construct the Hoffman Falls Wind Project, a utility-scale wind energy generation facility with up to 100 megawatts (“MW”) in generation capacity in the Towns of Fenner, Nelson, Eaton, and Smithfield, Madison County, New York (the “Facility”). This notice announces that on or about January 16, 2024, Hoffman Falls Wind will file an Application with the Office of Renewable Energy Siting (“ORES”), pursuant to Section 94-c of the New York State Executive Law (“the 94-c Process”), seeking a Siting Permit from ORES authorizing the construction and operation of the Facility. The 94-c Process has been implemented by rules enacted by ORES and establishes a review process with uniform standards and conditions for all renewable energy projects. The uniform standards and conditions are available at 19 NYCRR 900.6 and www.ores.ny.gov/regulations.

The Facility is proposed to include up to 24 wind turbines, as well as an associated underground medium voltage collection system, a permanent meteorological (MET) tower, an aircraft detection lighting system (ADLS), temporary construction laydown areas, a concrete batch plant, a medium voltage-to-transmission voltage collection substation, a point of interconnection (POI) switchyard, a short 115-kilovolt (kV) transmission line that will connect the Facility to the high voltage electrical grid, gravel access roads, and an operations and maintenance (O&M) building. The Facility will interconnect to the New York power grid via a point of interconnection (POI) switching station that will connect to the existing Fenner-Cortland 115-kV transmission line, owned, and operated by National Grid. More information on the proposed Facility can be found on the project’s dedicated website (<https://liberty-renewables.com/hoffmanfallswind/>).

The Facility is a zero-emission wind energy facility that will assist the State in meeting the goals of the Climate Leadership and Protection Act and State Energy Plan, which includes obtaining 70% of energy generation from renewable sources by 2030 and significantly reducing greenhouse gas emissions. Other positive impacts of the Facility include the creation of full-time equivalent construction jobs; local spending on accommodations, dining, and other local services during the construction and installation period; payments to landowners; increased revenues to the Towns, County and School Districts; and bill credits paid directly to residential electric customers in the host municipality; and the generation of enough electricity to power approximately 17,968 homes annually, helping New York State to become energy independent. In addition, Hoffman Falls Wind has attempted to minimize impacts associated with the Project, for example, by limiting the disturbance to forested lands, wetlands and streams, and threatened and endangered species to the maximum extent practicable. Hoffman Falls Wind will submit an Application for a Siting Permit that includes extensive studies evaluating the potential impacts associated with the Facility and identified methods which have been agreed to be implemented to avoid, minimize, and mitigate potential impacts. No sooner than three days before the Application is filed, an additional notice will be published announcing the anticipated filing of the Application. This notice is being provided in accordance with 19 NYCRR 900-1.3(d) and is being published at least 60 days prior to the filing of the Application.

Pursuant to 19 NYCRR 900-5, Hoffman Falls Wind will submit with the Application \$1,000 dollars for each MW of capacity for local agencies and potential community intervenors, which for this project, totals \$100,000.00. Any local agency or potential community intervenor can submit a request to the Office for funding within thirty (30) days of the date of the application filing. By regulation, 75% of the local agency account funds shall be reserved for local agencies. Intervenor requests will be made to the Office of Renewable Energy Siting, Attention: Request for Local Agency Account Funding, 99 Washington Avenue, Albany, NY 12231-0001.

Further details regarding the Project and updates on the Application will be provided on <https://liberty-renewables.com/hoffmanfallswind>. To learn more visit <https://liberty-renewables.com/hoffmanfallswind>, or contact us at:

Hoffman Falls Wind Project
c/o Liberty Renewables Inc.
90 State Street, Suite 700
Albany, NY 12207

Project Representatives:

Scott Biggar, Development Manager
(902) 209-0452
sbiggar@liberty-renewables.com
Meg Lee, Permitting Manager
(860) 575 0680
mlee@liberty-renewables.com

STATE OF NEW YORK
OFFICE OF RENEWABLE ENERGY SITING

Application of Liberty Renewables Inc., for a Permit Pursuant to Section 94-c of the New York State Executive Law to Construct a Major Renewable Energy Generation Facility to be Located in the Towns of Fenner, Nelson, Eaton, and Smithfield, Madison County, New York

AFFIDAVIT OF SERVICE
Matter No. 23-00038

STATE OF NEW YORK)
COUNTY OF ALBANY) ss.:

John Brady, being duly sworn, deposes and says that on the 5th day of October 2023, via USPS First Class Mail, they mailed one (1) printed paper copy of the notice attached hereto as Affidavit Attachment 1, to the Office of Renewable Energy Siting (ORES), state legislators representing the district in which the proposed facility is to be located, the Madison County Administrator, the Fenner Town Supervisor, the Nelson Town Supervisor, the Eaton Town Supervisor, the Smithfield Town Supervisor, the Fenner Town Hall, the Nelson Town Hall, the Eaton Town Hall, the Smithfield Town Hall, and the local public library.

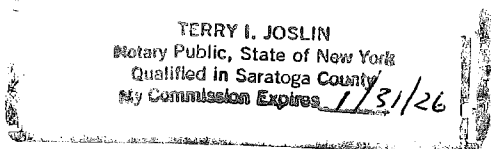
[Signature]
SIGNATURE

John Brady
PRINT NAME

Constructive Copy
PRINT COMPANY NAME

Sworn to me before me this 5th day of October 2023

[Signature]
Notary Public



The Post-Standard

LEGAL AFFIDAVIT



YOUNG SOMMER LLC
5 PALISADES DR
ALBANY NY 12205

NAME: YOUNG SOMMER LLC

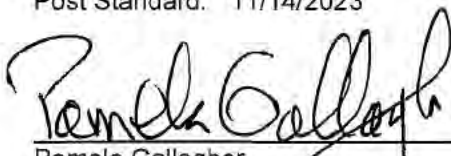
Sales Rep: Pamela Gallagher

Account Number: 1000858512
AD#: 0010787213

Date	Position	Description	Ad Size
11/14/2023	MAIN ROP NY	Hoffman Falls Wind LLC 60-DAY NOTICE OF INTENT TO FILE AN APPLICATION	3 x 10.25"

State of New York, County of Onondaga ss. Pamela Gallagher, of the City of Syracuse, in said County, being duly sworn, doth depose and says: this person is the Principal Clerk in the office of THE POST-STANDARD, a public newspaper, published in the City of Syracuse, Onondaga County, New York and that the notice, is an accurate and true copy of the ad as printed in said newspaper, was printed and published in the regular edition and issue of said newspaper on the following days, viz.:

Post Standard: 11/14/2023



Pamela Gallagher
Principal Clerk
An Authorized Designee of the President, Timothy R. Kennedy
Subscribed and sworn to before me on November 16, 2023.



NOTARY PUBLIC

LOIS ROTCHFORD
NOTARY PUBLIC, STATE OF NEW YORK
Registration No. 01R06395132
Qualified in Onondaga County
My Commission Expires 7/22/2027

Hoffman Falls Wind LLC – Hoffman Falls Wind Project
Madison County, New York

60-DAY NOTICE OF INTENT TO FILE AN APPLICATION

Hoffman Falls Wind LLC, a wholly owned subsidiary of Liberty Renewables Inc. (“Hoffman Falls Wind” or “the Applicant”) is proposing to construct the Hoffman Falls Wind Project, a utility-scale wind energy generation facility with up to 100 megawatts (“MW”) in generation capacity in the Towns of Fenner, Nelson, Eaton, and Smithfield, Madison County, New York (the “Facility”). This notice announces that on or about January 16, 2024, Hoffman Falls Wind will file an Application with the Office of Renewable Energy Siting (“ORES”), pursuant to Section 94-c of the New York State Executive Law (“the 94-c Process”), seeking a Siting Permit from ORES authorizing the construction and operation of the Facility. The 94-c Process has been implemented by rules enacted by ORES and establishes a review process with uniform standards and conditions for all renewable energy projects. The uniform standards and conditions are available at 19 NYCRR 900.6 and www.ores.ny.gov/regulations.

The Facility is proposed to include up to 24 wind turbines, as well as an associated underground medium voltage collection system, a permanent meteorological (MET) tower, an aircraft detection lighting system (ADLS), temporary construction laydown areas, a concrete batch plant, a medium voltage-to-transmission voltage collection substation, a point of interconnection (POI) switchyard, a short 115-kilovolt (kV) transmission line that will connect the Facility to the high voltage electrical grid, gravel access roads, and an operations and maintenance (O&M) building. The Facility will interconnect to the New York power grid via a point of interconnection (POI) switching station that will connect to the existing Fenner-Cortland 115-kV transmission line, owned, and operated by National Grid. More information on the proposed Facility can be found on the project’s dedicated website (<https://liberty-renewables.com/hoffmanfallswind/>).

The Facility is a zero-emission wind energy facility that will assist the State in meeting the goals of the Climate Leadership and Protection Act and State Energy Plan, which includes obtaining 70% of energy generation from renewable sources by 2030 and significantly reducing greenhouse gas emissions. Other positive impacts of the Facility include the creation of full-time equivalent construction jobs; local spending on accommodations, dining, and other local services during the construction and installation period; payments to landowners; increased revenues to the Towns, County and School Districts; and bill credits paid directly to residential electric customers in the host municipality; and the generation of enough electricity to power approximately 17,968 homes annually, helping New York State to become energy independent. In addition, Hoffman Falls Wind has attempted to minimize impacts associated with the Project, for example, by limiting the disturbance to forested lands, wetlands and streams, and threatened and endangered species to the maximum extent practicable. Hoffman Falls Wind will submit an Application for a Siting Permit that includes extensive studies evaluating the potential impacts associated with the Facility and identified methods which have been agreed to be implemented to avoid, minimize, and mitigate potential impacts. No sooner than three days before the Application is filed, an additional notice will be published announcing the anticipated filing of the Application. This notice is being provided in accordance with 19 NYCRR 900-1.3(d) and is being published at least 60 days prior to the filing of the Application.

Pursuant to 19 NYCRR 900-5, Hoffman Falls Wind will submit with the Application \$1,000 dollars for each MW of capacity for local agencies and potential community intervenors, which for this project, totals \$100,000.00. Any local agency or potential community intervenor can submit a request to the Office for funding within thirty (30) days of the date of the application filing. By regulation, 75% of the local agency account funds shall be reserved for local agencies. Intervenor requests will be made to the Office of Renewable Energy Siting, Attention: Request for Local Agency Account Funding, 99 Washington Avenue, Albany, NY 12231-0001.

Further details regarding the Project and updates on the Application will be provided on <https://liberty-renewables.com/hoffmanfallswind>. To learn more visit <https://liberty-renewables.com/hoffmanfallswind> or contact us at:

Hoffman Falls Wind Project
c/o Liberty Renewables Inc.
90 State Street, Suite 700
Albany, NY 12207

Project Representatives:
Scott Biggar, Development Manager
(902) 209-0452
sbiggar@liberty-renewables.com
Meg Lee, Permitting Manager
(860) 575 0680
mlee@liberty-renewables.com



This home is one of about 12 that remained standing on Burnet Road in Clay as of Nov. 9. Glenn Coln, gcoln@syracuse.com

MICRON

Habitat for Humanity removed reusable items from the homes

Continues from A1

and Caughdenoy Road, in the White Pine Commerce Park, where Micron plans to build.

Utilities have been shut off to the homes. Syracuse Habitat for Humanity has removed and sold reusable items such as doors, windows and fixtures.

As the homes on Burnet have gradually emptied over the past couple of years, the street has been plagued with trespassing, vandalism and drug use.

In May, the agency issued a news release warning people to stay away from the entire 1,400-acre area, known as White Pine Commerce Park.

"Despite the press release, reports of trespass, theft and illegal activities have increased, creating a public safety concern for remaining residents," said OCIDA lawyer Jeff Davis.

At least eight deputies and the sheriff's helicopter, Air One, responded to the party at 8447 Burnet Road on Oct. 27, said Tom Newton, spokesman for the sheriff's office. Many of the teens fled into the woods, but some were caught and held until their parents came to get them, he said.

Petrovich said the agency had urged the sheriff's department to issue "stern warnings," when confronting people illegally on OCIDA property, but that wasn't sufficient. He said he got a call at 11 p.m. Oct. 27 from the sheriff's department asking what he wanted to do.

"I said, Let's press charges," Petrovich said. "At some point, you've got to take action."

No one has been charged, Newton said, but the case remains open and charges could still be brought.

The District Attorney's office has prosecuted no incidents of any kind on Burnet Road this year, said Joseph Colican, first chief assistant district attorney.

OCIDA paid \$1 million for the two-story house where the Oct. 27 party was held. The 2,600-square-foot house was built in 2020, according to county property records. It has been torn down.

Petrovich said thieves have stolen generators and power tools from Gorick.

Deputies have increased their patrols on Burnet and other parts of White Pine, Newton and Petrovich said.

Hoffman Falls Wind LLC – Hoffman Falls Wind Project
Madison County, New York
60-DAY NOTICE OF INTENT TO FILE AN APPLICATION

Hoffman Falls Wind LLC, a wholly owned subsidiary of Liberty Renewables Inc. ("Hoffman Falls Wind" or "the Applicant") is proposing to construct the Hoffman Falls Wind Project, a utility-scale wind energy generation facility with up to 100 megawatts ("MW") in generation capacity in the Towns of Fenner, Nelson, Eaton, and Smithfield, Madison County, New York (the "Facility"). This notice announces that on or about January 16, 2024, Hoffman Falls Wind will file an Application with the Office of Renewable Energy Siting ("ORES"), pursuant to Section 94-c of the New York State Executive Law ("the 94-c Process"), seeking a Siting Permit from ORES authorizing the construction and operation of the Facility. The 94-c Process has been implemented by rules enacted by ORES and establishes a review process with uniform standards and conditions for all renewable energy projects. The uniform standards and conditions are available at 19 NYCRR 900.6 and www.ores.ny.gov/regulations.

The Facility is proposed to include up to 24 wind turbines, as well as an associated underground medium voltage collection system, a permanent meteorological (MET) tower, an aircraft detection lighting system (ADLS), temporary construction laydown areas, a concrete batch plant, a medium voltage-to-transmission voltage collection substation, a point of interconnection (POI) switchyard, a short 115-kilovolt (kV) transmission line that will connect the Facility to the high voltage electrical grid, gravel access roads, and an operations and maintenance (O&M) building. The Facility will interconnect to the New York power grid via a point of interconnection (POI) switching station that will connect to the existing Fenner-Cortland 115-kV transmission line, owned, and operated by National Grid. More information on the proposed Facility can be found on the project's dedicated website (<https://liberty-renewables.com/hoffmanfallswind/>).

The Facility is a zero-emission wind energy facility that will assist the State in meeting the goals of the Climate Leadership and Protection Act and State Energy Plan, which includes obtaining 70% of energy generation from renewable sources by 2030 and significantly reducing greenhouse gas emissions. Other positive impacts of the Facility include the creation of full-time equivalent construction jobs; local spending on accommodations, dining, and other local services during the construction and installation period; payments to landowners; increased revenues to the Towns, County and School Districts; and bill credits paid directly to residential electric customers in the host municipality; and the generation of enough electricity to power approximately 17,968 homes annually, helping New York State to become energy independent. In addition, Hoffman Falls Wind has attempted to minimize impacts associated with the Project, for example, by limiting the disturbance to forested lands, wetlands and streams, and threatened and endangered species to the maximum extent practicable. Hoffman Falls Wind will submit an Application for a Siting Permit that includes extensive studies evaluating the potential impacts associated with the Facility and identified methods which have been agreed to be implemented to avoid, minimize, and mitigate potential impacts. No sooner than three days before the Application is filed, an additional notice will be published announcing the anticipated filing of the Application. This notice is being provided in accordance with 19 NYCRR 900-1.3(d) and is being published at least 60 days prior to the filing of the Application.

Pursuant to 19 NYCRR 900-5, Hoffman Falls Wind will submit with the Application \$1,000 dollars for each MW of capacity for local agencies and potential community intervenors, which for this project, totals \$100,000.00. Any local agency or potential community intervenor can submit a request to the Office for funding within thirty (30) days of the date of the application filing. By regulation, 75% of the local agency account funds shall be reserved for local agencies. Intervenor requests will be made to the Office of Renewable Energy Siting, Attention: Request for Local Agency Account Funding, 99 Washington Avenue, Albany, NY 12231-0001.

Further details regarding the Project and updates on the Application will be provided on <https://liberty-renewables.com/hoffmanfallswind/>. To learn more visit <https://liberty-renewables.com/hoffmanfallswind/>, or contact us at

Hoffman Falls Wind Project
c/o Liberty Renewables Inc.
90 State Street, Suite 700
Albany, NY 12207

Project Representatives:
Scott Biggar, Development Manager
(902) 209-0452
sbiggarr@liberty-renewables.com
Meg Lee, Permitting Manager
(860) 575 0680
mlee@liberty-renewables.com



Grow Your Company's Best Asset

Communicate your company culture and bring attention to your open positions with AMNY Recruitment Marketing Solutions.



advancemediany.com/recruitment-marketing/



See who won November 19th Special Section inside The Post-Standard

We have received all of your nominations for your favorite local businesses, places and people. The CNY Readers' Choice Awards will recognize CNY's favorites in more than 120 categories.

Check out our CNY Readers' Choice Awards special section inside The Post-Standard on Sunday, November 19th to see who won!

#AMNYCares



LOCALiQ

Observer-Dispatch | Daily Messenger
Times Telegram | New Jersey Herald
Times Herald-Record

PO Box 631202 Cincinnati, OH 45263-1202

PROOF OF PUBLICATION

Megan Gillespie
Young/Sommer LLC
5 Palisades DR
Albany NY 12205-6437

STATE OF NEW YORK, COUNTY OF ONEIDA

The Observer Dispatch, a newspaper published in the City of
Utica, New York.
The text of the notice as published in said newspaper is as set
forth below, or in the annexed exhibit, was published in the issue
dated:

11/09/2023

and that the fees charged are legal.
Sworn to and subscribed before on 11/09/2023

Legal Clerk

Notary, State of WI, County of Brown

8 25 26

My commission expires

Publication Cost:	\$684.03	
Order No:	9500211	# of Copies:
Customer No:	1122234	1
PO #:	Notice of Intent	

THIS IS NOT AN INVOICE!

Please do not use this form for payment remittance.

<p>MARIAH VERHAGEN Notary Public State of Wisconsin</p>



Hoffman Falls Wind LLC – Hoffman Falls Wind Project
Madison County, New York

60-DAY NOTICE OF INTENT TO FILE AN APPLICATION

Hoffman Falls Wind LLC, a wholly owned subsidiary of Liberty Renewables Inc. ("Hoffman Falls Wind" or "the Applicant") is proposing to construct the Hoffman Falls Wind Project, a utility-scale wind energy generation facility with up to 100 megawatts ("MW") in generation capacity in the Towns of Fenner, Nelson, Eaton, and Smithfield, Madison County, New York (the "Facility"). This notice announces that on or about January 16, 2024, Hoffman Falls Wind will file an Application with the Office of Renewable Energy Siting ("ORES"), pursuant to Section 94-c of the New York State Executive Law ("the 94-c Process"), seeking a Siting Permit from ORES authorizing the construction and operation of the Facility. The 94-c Process has been implemented by rules enacted by ORES and establishes a review process with uniform standards and conditions for all renewable energy projects. The uniform standards and conditions are available at 19 NYCRR 900.6 and www.ores.ny.gov/regulations.

The Facility is proposed to include up to 24 wind turbines, as well as an associated underground medium voltage collection system, a permanent meteorological (MET) tower, an aircraft detection lighting system (ADLS), temporary construction laydown areas, a concrete batch plant, a medium voltage-to-transmission voltage collection substation, a point of interconnection (POI) switchyard, a short 115-kilovolt (kV) transmission line that will connect the Facility to the high voltage electrical grid, gravel access roads, and an operations and maintenance (O&M) building. The Facility will interconnect to the New York power grid via a point of interconnection (POI) switching station that will connect to the existing Fenner-Cortland 115-kV transmission line, owned, and operated by National Grid. More information on the proposed Facility can be found on the project's dedicated website (<https://liberty-renewables.com/hoffmanfallswind/>).

The Facility is a zero-emission wind energy facility that will assist the State in meeting the goals of the Climate Leadership and Protection Act and State Energy Plan, which includes obtaining 70% of energy generation from renewable sources by 2030 and significantly reducing greenhouse gas emissions. Other positive impacts of the Facility include the creation of full-time equivalent construction jobs; local spending on accommodations, dining, and other local services during the construction and installation period; payments to landowners; increased revenues to the Towns, County and School Districts; and bill credits paid directly to residential electric customers in the host municipality; and the generation of enough electricity to power approximately 17,968 homes annually, helping New York State to become energy independent. In addition, Hoffman Falls Wind has attempted to minimize impacts associated with the Project, for example, by limiting the disturbance to forested lands, wetlands and streams, and threatened and endangered species to the maximum extent practicable. Hoffman Falls Wind will submit an Application for a Siting Permit that includes extensive studies evaluating the potential impacts associated with the Facility and identified methods which have been agreed to be implemented to avoid, minimize, and mitigate potential impacts. No sooner than three days before the Application is filed, an additional notice will be published announcing the anticipated filing of the Application. This notice is being provided in accordance with 19 NYCRR 900-1.3(d) and is being published at least 60 days prior to the filing of the Application.

Pursuant to 19 NYCRR 900-5, Hoffman Falls Wind will submit with the Application \$1,000 dollars for each MW of capacity for local agencies and potential community intervenors, which for this project, totals \$100,000.00. Any local agency or potential community intervenor can submit a request to the Office for funding within thirty (30) days of the date of the application filing. By regulation, 75% of the local agency account funds shall be reserved for local agencies. Intervenor requests will be made to the Office of Renewable Energy Siting, Attention: Request for Local Agency Account Funding, 99 Washington Avenue, Albany, NY 12231-0001.

Further details regarding the Project and updates on the Application will be provided on <https://liberty-renewables.com/hoffmanfallswind>. To learn more visit <https://liberty-renewables.com/hoffmanfallswind>. or contact us at:

Hoffman Falls Wind Project
c/o Liberty Renewables Inc.
90 State Street, Suite 700
Albany, NY 12207

Project Representatives:

Scott Biggar, Development Manager
(902) 209-0452
sbiggar@liberty-renewables.com
Meg Lee, Permitting Manager
(860) 575 0680
mlee@liberty-renewables.com

Jewish Americans serving in Israel

Some head overseas to fight Hamas after attacks

Phaedra Trethan
USA TODAY

Michael Freund says he is not getting a lot of sleep lately.

A columnist with The Jerusalem Post and former deputy communications director for Benjamin Netanyahu, Freund, like a lot of other Jewish Americans, was horrified by Hamas' Oct. 7 attack on Israeli border communities that left 1,400 people dead.

But there's something, or someone, else keeping him up at night. Five someones, actually.

All of Michael Freund's sons are serving in the Israeli military, a conscripted military service made up of more than 169,000 troops.

"It's been a very difficult time," Freund told USA TODAY. "But I am very proud of them for doing their duty to protect Israel, the land and the country and the people."

It's unclear how many dual citizens and Americans are serving in Israel. The Israeli military, Israeli Foreign Ministry, Interior Ministry and Prime Minister's Office all told USA TODAY they are not tracking that information. But Freund said the attacks ignited a collective sense of urgency to unite against an enemy bent on Israel's destruction.

"It's a stressful time for everyone," said Freund, a New York native who lived in Israel for several years before returning to the U.S. temporarily. "Everyone knows someone or is within a couple degrees of separation to someone who was killed or injured or kidnapped (on Oct. 7)."

American identities but a 'strong sense of civic duty'

Freund's sons grew up mostly in Israel and hold dual citizenship there and in the U.S., where they would spend weeks each summer at camp and visiting family. His youngest was already in the midst of his mandatory military service, and his other sons are reservists who were called up after the Hamas attacks.

Two of Freund's older sons are married, and one has a child.

But asked if he felt any ambivalence about his sons' service, Freund didn't hesitate.

"Absolutely not," he said. Serving one's country is "a duty and a responsibility, and in times of national crisis every person has to step forward and contribute as best they can. I did what I can to raise them with strong sense of civic duty toward their country and their fellow Jews."

A sister's service makes brother proud

Yosef Lazar said his sister, one of 12 Lazar children, was always "a very girly girl." But when she enlisted in the Israeli military at 19, he said, Sara Lazar became a soldier's soldier, proud to be one of the few women serving in a combat unit.

Growing up in Brooklyn, Sara talked for years about going to Israel and joining its military, her brother remembered. "But being my sister, I thought she was nuts. Then at 19, she was like, 'OK, I'm going for real.'"

Her family worried she might come back a different person.

"When she's in our house in America, she's always wearing jewelry and wants to look her best," Yosef said. "But then there's this opposite side to her that she shows (in the military)."

Sara served 18 months in the Israeli military and came home "still herself, that girly girl," said her brother, who recently moved from New Jersey to Florida.

When Hamas attacked Israel, though, Sara was determined to go back, two years after her initial service ended.

"The second after our holiday ended, she was ready to hop on a plane," Yosef said. "She was like, 'I'm ready to go, and they need me.'" He wasn't sure she was serious, but when the siblings connected, she was already on the way.

Their parents initially tried to talk Sara out of going back, worried about her safety. "Obviously, they're protective like any parents," Yosef said, but they support her.

Going not to fight Hamas, but to help Israelis

Michael Balaban lives outside Phila-



Michael Balaban and a group from the Emergency Volunteer Project are going to Israel to help fill the void left by first responders, medical professionals and others who are serving in the Israeli military or who have been killed or injured during the war. COURTESY MICHAEL BALABAN

"It's a stressful time for everyone. Everyone knows someone or is within a couple degrees of separation to someone who was killed or injured or kidnapped (on Oct. 7)."

Michael Freund

delphia and is a volunteer and board member with the Lower Merion Fire Department's Penn Wynne-Overbrook Hills Fire Company.

"People are talking a lot about the war aspect," he said. "But there's a people aspect of this as well."

Balaban went to Israel shortly after war broke out and was preparing to return the day after he spoke with USA TODAY. Balaban, CEO of the Jewish Federation of Greater Philadelphia, met with top-level politicians and families of victims of the Oct. 7 attacks. He visited hospitals to talk to wounded soldiers and met with federation members and staff who were already in Israel.

As Israeli first responders were called up for military service, or were killed or wounded in the Hamas attacks, first responders from the U.S. rushed to fill the void, Balaban said.

He's working with the Emergency Volunteer Project, which deploys volunteer doctors, nurses, EMTs and firefighters to Israel during crises. At least 55 firefighters have gone to Israel, and another deployment was preparing to go within the next several days. The Jewish Federation of Greater Philadelphia is funding at least one deployment.

He wants people in the U.S., and everywhere else, to know the true source of the conflict.

"I don't know anyone in Israel who believes residents of Gaza shouldn't be able to live a productive, prosperous and peaceful life, but they can't do it as long as they are under authority of Hamas," he said. He called civilian deaths and the humanitarian crisis unfolding in the territory "tragic."

He's taking a group of 15 clergy members to meet with and counsel victims of violence and their families, and people who have been displaced or barely escaped the horrors Hamas wrought at places like Kfar Aza and Be'eri, two of the kibbutzim brutally attacked on Oct. 7.

Family members, including their adult children, are worried as Balaban and his wife go to Israel. But, he said, "they know the role we play in our community."

Contributing: Kim Hjelmggaard

Hoffman Falls Wind LLC – Hoffman Falls Wind Project
Madison County, New York

60-DAY NOTICE OF INTENT TO FILE AN APPLICATION

Hoffman Falls Wind LLC, a wholly owned subsidiary of Liberty Renewables Inc. ("Hoffman Falls Wind" or "the Applicant") is proposing to construct the Hoffman Falls Wind Project, a utility-scale wind energy generation facility with up to 100 megawatts ("MW") in generation capacity in the Towns of Fenner, Nelson, Eaton, and Smithfield, Madison County, New York (the "Facility"). This notice announces that on or about January 16, 2024, Hoffman Falls Wind will file an Application with the Office of Renewable Energy Siting ("ORES"), pursuant to Section 94-c of the New York State Executive Law ("the 94-c Process"), seeking a Siting Permit from ORES authorizing the construction and operation of the Facility. The 94-c Process has been implemented by rules enacted by ORES and establishes a review process with uniform standards and conditions for all renewable energy projects. The uniform standards and conditions are available at 19 NYCRR 900.6 and www.ores.ny.gov/regulations.

The Facility is proposed to include up to 24 wind turbines, as well as an associated underground medium voltage collection system, a permanent meteorological (MET) tower, an aircraft detection lighting system (ADLS), temporary construction laydown areas, a concrete batch plant, a medium voltage-to-transmission voltage collection substation, a point of interconnection (POI) switchyard, a short 115-kilovolt (kV) transmission line that will connect the Facility to the high voltage electrical grid, gravel access roads, and an operations and maintenance (O&M) building. The Facility will interconnect to the New York power grid via a point of interconnection (POI) switching station that will connect to the existing Fenner-Cortland 115-kV transmission line, owned, and operated by National Grid. More information on the proposed Facility can be found on the project's dedicated website (<https://liberty-renewables.com/hoffmanfallswind/>).

The Facility is a zero-emission wind energy facility that will assist the State in meeting the goals of the Climate Leadership and Protection Act and State Energy Plan, which includes obtaining 70% of energy generation from renewable sources by 2030 and significantly reducing greenhouse gas emissions. Other positive impacts of the Facility include the creation of full-time equivalent construction jobs; local spending on accommodations, dining, and other local services during the construction and installation period; payments to landowners; increased revenues to the Towns, County and School Districts; and bill credits paid directly to residential electric customers in the host municipality; and the generation of enough electricity to power approximately 17,968 homes annually, helping New York State to become energy independent. In addition, Hoffman Falls Wind has attempted to minimize impacts associated with the Project, for example, by limiting the disturbance to forested lands, wetlands and streams, and threatened and endangered species to the maximum extent practicable. Hoffman Falls Wind will submit an Application for a Siting Permit that includes extensive studies evaluating the potential impacts associated with the Facility and identified methods which have been agreed to be implemented to avoid, minimize, and mitigate potential impacts. No sooner than three days before the Application is filed, an additional notice will be published announcing the anticipated filing of the Application. This notice is being provided in accordance with 19 NYCRR 900-1.3(d) and is being published at least 60 days prior to the filing of the Application.

Pursuant to 19 NYCRR 900-5, Hoffman Falls Wind will submit with the Application \$1,000 dollars for each MW of capacity for local agencies and potential community intervenors, which for this project, totals \$100,000.00. Any local agency or potential community intervenor can submit a request to the Office for funding within thirty (30) days of the date of the application filing. By regulation, 75% of the local agency account funds shall be reserved for local agencies. Intervenor requests will be made to the Office of Renewable Energy Siting, Attention: Request for Local Agency Account Funding, 99 Washington Avenue, Albany, NY 12231-0001.

Further details regarding the Project and updates on the Application will be provided on <https://liberty-renewables.com/hoffmanfallswind>. To learn more visit <https://liberty-renewables.com/hoffmanfallswind>, or contact us at:

Hoffman Falls Wind Project
c/o Liberty Renewables Inc.
90 State Street, Suite 700
Albany, NY 12207


Project Representatives:
Scott Biggar, Development Manager
(902) 209-0452
sbiggar@liberty-renewables.com
Meg Lee, Permitting Manager
(860) 575 0680
mlee@liberty-renewables.com

AFFIDAVIT OF PUBLICATION
State of New York
County of Madison)SS.:

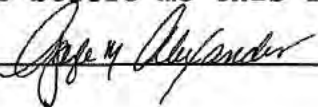
Ashley Alexander being duly sworn that she resides in the Town of Keeseville, County of Clinton, New York and that she is the Agent of the CAZENOVIA REPUBLICAN a weekly newspaper published at Cazenovia in the County of Madison, and that the notice, a printed copy of which is hereto attached, was printed in said CAZENOVIA REPUBLICAN on the following dates:

11/15/2023

Signed this 16th day of November , 2023


_____ Agent

Sworn to before me this 16th day of November , 2023


_____ Notary Public

Gayle M Alexander
Notary Public, State of New York
No. 01AL4977709
Qualified in Essex County

Commission Expires 02/11/2027
320816

COMMUNITY CALENDAR

Send your events to Alyssa Dearborn at adearborn@eaglenews-online.com. Notices must have the date, time and location of the event. The deadline for submissions is 10 a.m. on Friday for the following week's editions.

THURSDAY, NOV. 16 Sensory Playtime

10:30 a.m. Cazenovia Library. Use all your senses to explore textures, shapes, and colors. For children 18 months-3 years.

Rediscovered Reads Book Club 7 p.m. Cazenovia Library, Zoom.

Is there a classic juvenile or YA book you missed while growing up but want to read? Join this new book club for adults and rediscover books from your youth! November's pick: The Mixed up Files of Mrs. Basil E. Frankweiler by E.L. Konigsburg.

Men and Women's Garden Club of Syracuse Meeting

7 p.m. Reformed Church of Syracuse, 1228 Teall Ave., Syracuse. Pat Joykayts, a master gardener volunteer, will be the guest speaker.

FRIDAY, NOV. 17 Cazenovia Forum: Erie Canal Panel

7 p.m. Cazenovia High School Auditorium. Local historians will discuss the evolution of the Erie Canal.

SATURDAY, NOV. 18 Autumn Treasures Craft and Vendor Sale

10 a.m.-3:30 p.m. Emmanuel Episcopal Church, 400 West Yates St., East Syracuse. Shop from crafts, raffles, bake sale, and meatball subs

SUNDAY, NOV. 19 Franz Schubert Magnificat Mass In G Major

2 p.m. Cathedral of Immaculate Conception, Syracuse. The Roman Catholic Diocese of Syracuse presents a performance by the Diocesan Festival Chorus and the Festival Orchestra. Free.

TUESDAY, NOV. 22 Teen Hangout

12 p.m. Cazenovia Library. Join for a Friendsgiving party featuring turkey sandwiches and sides a la "A Charlie Brown Thanksgiving." For



students grade 7 and up. Register and say what you might bring as a dish to share.

SATURDAY, NOV. 25 Holiday Craft Show

9 a.m.-3 p.m. JE Community Center,



1 NY-31, Jordan. Crafts, raffles, desserts, food, face painting.

TUESDAY, NOV. 28 A Night with St. Nick

6 p.m. Cazenovia Library. A lecture by Constable Hall on the history of CALENDAR • PAGE 14

Help Wanted: Cazenovia Police Department is looking for a part time Parking Enforcement Officer. Contact the Cazenovia Police Department at 315-655-3276 for more information or stop in to 90 Albany Street to pick up an application.

Nominate Your Supervisor For SUPERVISOR OF THE YEAR. One exceptional supervisor from a business in Madison County will be chosen as Supervisor of the Year. This individual will receive an award recognizing their unique contribution to the workforce.

Hoffman Falls Wind LLC - Hoffman Falls Wind Project Madison County, New York. 60-DAY NOTICE OF INTENT TO FILE AN APPLICATION. Hoffman Falls Wind LLC, a wholly owned subsidiary of Liberty Renewables Inc. ("Hoffman Falls Wind" or "the Applicant") is proposing to construct the Hoffman Falls Wind Project, a utility-scale wind energy generation facility with up to 100 megawatts ("MW") in generation capacity in the Towns of Fenner, Nelson, Eaton, and Smithfield, Madison County, New York (the "Facility").

SHARE YOUR MILESTONE CELEBRATIONS! Eagle Newspapers is here to help readers share their milestone celebrations, including birth announcements, engagements, weddings, anniversaries and milestone birthdays. The deadline to submit an announcement is 10 a.m. the Friday before publication.

Come in and discover our new services now offered on the premises by our staff of skilled jewelers. SERVICES INCLUDE: Free Cleaning & Inspection, Engraving - Hand & Machine, Retipping & Rebuilding Prongs, Gem Setting Of All Types, Cleaning, Polishing, & Refinishing, Custom Design In Silver And Gold.

Lagana & Cerrillo. With deep roots in Central New York, Lagana & Cerrillo shares the Magic of Marinara. Made with real ingredients. Slow cooked replicating an Italian style many families are accustomed to. Utilizing the highest quality whole plum tomatoes.

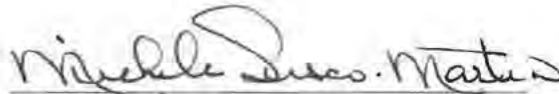
Wake up to the Cazenovia Republican in your inbox every Wednesday morning! Visit the Eagle Newspaper Facebook page to sign up for our NEW digital edition.

AFFIDAVIT OF PUBLICATION

STATE OF NEW YORK,

County of Madison, ss:

The undersigned is the Chief Dispatch Clerk of **Media News Group**, publishers of The Oneida Dispatch, a newspaper published in Oneida, New York, on 1 (one). This is to verify that 1 (one) advertisement for **YOUNG SOMMER LLC**, was published in said newspaper on November 14, 2023. The size of the ad that ran was 60" in total ad inches. Total charges billed: \$526.70.

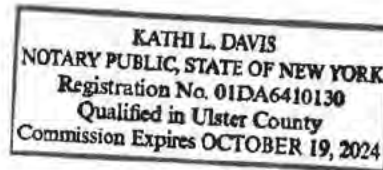


(Signature)
Michele Sisco-Martin

Subscribed and sworn to me,
This 14th day of November, 2023



Notary Public



EM: DBRENNAN@YOUNGSOMMER.COM
BW #2535582 W/TEARSHEET

POLITICS

Biden sees hopeful signs for his reelection in Democrats' 2023 wins. Others in his party are worried

By Seung Min Kim and Steve Peoples Associated Press

WASHINGTON — Surrounded by dozens of Democratic donors at a glass art gallery space in Chicago last week, President Joe Biden urged them to look beyond near-term poll numbers and feel assured their donations were not being wasted.

Then Biden joked to the crowd: "I could still screw up."

The attendees at his campaign fundraiser laughed. Yet many Democrats are fearful there is a serious disconnect between the popularity of Biden's agenda and the momentum of the president's approval ratings, which remain stubbornly low and voters continue to register concerns about his age.

Some of those worries were tempered by the results of Tuesday's election, when Democrats romped to victory in Kentucky, Virginia, Ohio and Pennsylvania. Inside the White House, the Democrats' big night was a bright spot in an otherwise dim week as it grapples with the response to two years and tries to minimize the president's flagging poll numbers.

But few outsiders are confident that the off-year wins will translate into Biden's reelection or broader Democratic success next year.

Nowhere is that disconnect more apparent than Ohio, where a Democratic-led measure to establish a constitutional right to abortion passed by 15% last Tuesday. While it was once the nation's premier swing state, Ohio was carried easily by Donald Trump in the last two elections. And Ohio Democrats don't expect Biden to compete in the state next year.

"This isn't the yellow brick road to the presidency just because Ohio pushed back against Republican overreach," said Nina Turner, an Ohio-based progressive leader who served as Sen. Bernie Sanders' national campaign co-chair in 2020.

Turner warned that Biden is losing support among young voters, especially from communities of color. The president's supporters are "bifurcated," she said. If they think he's in a strong position heading into 2024.

"The people in the bubble — I call them the brunch bunch — can continue to spin this. They do that as their own perk," she said. "What is happening on the streets is a lot different."

Former Rep. John Yarmuth, D-Ky., said the idea that Tuesday's victories would translate into electoral success for Biden next year was "wishful thinking." He said he's worried that Biden is faring far worse than a generic Democrat would against Trump, although many Democrats have so far declined to challenge Biden.

"I think I'd be stupid not to be somewhat concerned," Yarmuth said. Noting Biden's increasingly aggressive posture against his predecessor, Yarmuth added: "I think that's an indication that he realizes that he's gotta knock Trump down, not just hit his own record."

Biden's team argues that Tuesday's results only validated the broad popularity of issues that will be key to the president's reelection campaign, such as abortion rights, democracy and



President Joe Biden greets people as he arrives to speak at Togo Marine Terminal Oct. 13, 2023, in Philadelphia. Despite a successful off-year election for Democrats, there remains a persistent fear within the party that there is a serious disconnect between the popularity of President Joe Biden's agenda and the momentum of the president's approval ratings, which remain stubbornly low and voters continue to register concerns about his age.

legislative accomplishments including Biden's nearly two-year-old infrastructure law.

"We've heard the press and pundits count Joe Biden out time and time again, but we know that he always proves them wrong," Julie Chavez Rodriguez, Biden's campaign manager, told reporters last week. "If we want a real window into where voters actually are, we know the best way to measure that is to see how they're actually voting."

Indeed, that has been the mantra from Biden's broader orbit since Tuesday night: Polls don't matter, but voters do.

In the Biden campaign's view, the off-year election results are more analogous than current polling to the resources, investment and direct communication with voters that will go into the elections next year. To Biden aides, the results validated the strategy of sharpening the contrast with "MAGA Republicans" that helped Democrats outperform expectations in 2022. Biden watched Tuesday's returns with interest and wanted to swiftly call the winning Democrats to congratulate them.

In Kentucky, Democratic Gov. Andy Beshear defeated Republican David Cookman, overcoming the state's increasingly conservative bent, by highlighting local issues and hammering Cameron on his support of Kentucky's near-total abortion ban.

Cameron's campaign reacted repeatedly to the Beshear to Biden, focusing heavily on inflation — a vulnerable point for the White House — and running commercials featuring a photo of both Democrats together. Beshear, meanwhile, often talked about the billions of dollars in federal aid that came to Kentucky for infrastructure and for COVID-19 relief. He also has his own political brand in Kentucky and is the son of a former two-term governor.

Advertisement for computer services and travel plans. Includes text: 'Have Computer Problems? Get 20 OFF Any Service', 'SAVE ON YOUR Travel Plans! Up to 75% more than 500 Airlines and 300,000 Hotels across the world!' and phone number 877-988-7277.

To Our Readers This Sunday, November 19th, 2023 subscription rates will be increased to reflect the Special Section(s). To opt out please contact customer service. 1-888-699-2189 ext 200. If you do not opt out, the cost of your subscription will not change, but the rates will be adjusted. If you've already opted out in the past, there is no need to call again.

Hoffman Falls Wind LLC - Hoffman Falls Wind Project Madison County, New York

60-DAY NOTICE OF INTENT TO FILE AN APPLICATION Hoffman Falls Wind LLC, a wholly owned subsidiary of Liberty Renewables Inc. ("Hoffman Falls Wind" or "the Applicant") is proposing to construct the Hoffman Falls Wind Project, a utility-scale wind energy generation facility with up to 100 megawatts ("MW") in generation capacity in the Towns of Fenner, Nelson, Eaton, and Smithfield, Madison County, New York (the "Facility"). This notice announces that on or about January 16, 2024, Hoffman Falls Wind will file an Application with the Office of Renewable Energy Siting ("ORES"), pursuant to Section 94-c of the New York State Executive Law ("the 94-c Process"), seeking a Siting Permit from ORES authorizing the construction and operation of the Facility. The 94-c Process has been implemented by rules enacted by ORES and establishes a review process with uniform standards and conditions for all renewable energy projects. The uniform standards and conditions are available at 19 NYCRR 900.6 and www.ores.ny.gov/regulations.

The Facility is proposed to include up to 24 wind turbines, as well as an associated underground medium voltage collection system, a permanent meteorological (MET) tower, an aircraft detection lighting system (ADLS), temporary construction laydown areas, a concrete batch plant, a medium voltage-to-transmission voltage collection substation, a point of interconnection (POI) switchyard, a short 115-kilovolt (kV) transmission line that will connect the Facility to the high voltage electrical grid, gravel access roads, and an operations and maintenance (O&M) building. The Facility will interconnect to the New York power grid via a point of interconnection (POI) switching station that will connect to the existing Fenner-Cortland 115-kV transmission line, owned, and operated by National Grid. More information on the proposed Facility can be found on the project's dedicated website (https://liberty-renewables.com/hoffmanfallswind/).

The Facility is a zero-emission wind energy facility that will assist the State in meeting the goals of the Climate Leadership and Protection Act and State Energy Plan, which includes obtaining 70% of energy generation from renewable sources by 2030 and significantly reducing greenhouse gas emissions. Other positive impacts of the Facility include the creation of full-time equivalent construction jobs; local spending on accommodations, dining, and other local services during the construction and installation period; payments to landowners; increased revenues to the Towns, County and School Districts; and bill credits paid directly to residential electric customers in the host municipality; and the generation of enough electricity to power approximately 17,968 homes annually, helping New York State to become energy independent. In addition, Hoffman Falls Wind has attempted to minimize impacts associated with the Project, for example, by limiting the disturbance to forested lands, wetlands and streams, and threatened and endangered species to the maximum extent practicable. Hoffman Falls Wind will submit an Application for a Siting Permit that includes extensive studies evaluating the potential impacts associated with the Facility and identified methods which have been agreed to be implemented to avoid, minimize, and mitigate potential impacts. No sooner than three days before the Application is filed, an additional notice will be published announcing the anticipated filing of the Application. This notice is being provided in accordance with 19 NYCRR 900-1.3(d) and is being published at least 60 days prior to the filing of the Application.

Pursuant to 19 NYCRR 900-5, Hoffman Falls Wind will submit with the Application \$1,000 dollars for each MW of capacity for local agencies and potential community intervenors, which for this project, totals \$100,000.00. Any local agency or potential community intervenor can submit a request to the Office for funding within thirty (30) days of the date of the application filing. By regulation, 75% of the local agency account funds shall be reserved for local agencies. Intervenor requests will be made to the Office of Renewable Energy Siting, Attention: Request for Local Agency Account Funding, 99 Washington Avenue, Albany, NY 12231-0001.

Further details regarding the Project and updates on the Application will be provided on https://liberty-renewables.com/hoffmanfallswind/. To learn more visit https://liberty-renewables.com/hoffmanfallswind/ or contact us at:

Hoffman Falls Wind Project c/o Liberty Renewables Inc. 90 State Street, Suite 700 Albany, NY 12207 Project Representative: Scott Biggar, Development Manager (902) 209-0452 sbiggar@liberty-renewables.com Meg Lee, Permitting Manager (860) 575-0680 mlee@liberty-renewables.com

AFFIDAVIT

The State of New York)
) S.S.
County of Madison)

I, KJL Communications, LLC, dbaHI, Neighbor, of Erieville, NY, in Madison, New York, MAKE OATH AND SAY THAT:

1. The attached announcement ("Hoffman Falls Wind LLC Hoffman Falls Wind Project Madison County New York" was published in a font larger than 10 pts. in the 11/13/2023 issue of the Hi, Neighbor newspaper, distributed throughout Madison County, NY.

STATE OF NEW YORK

COUNTY OF ~~MADISON~~ ONONDAGA
2/1

SUBSCRIBED AND SWORN TO BEFORE

ME, on the 13th day of
November, 2023 By

Kenneth J Lindstrom

Signature Vadant Patel (Seal)

NOTARY PUBLIC

My Commission expires:
03/22/2025

[Handwritten Signature]
(Signature)

KJL Communications, LLC,
dba HI, Neighbor

VADAN M PATEL
NOTARY PUBLIC-STATE OF NEW YORK
No. 01PA6414590
Qualified in Onondaga County
My Commission Expires 03-22-2025

96

Find Us In 100+ Store Drop Locations, Online At www.hineighborcnny.com or Get Our Digital Edition By Email Subscription

Hoffman Falls Wind LLC – Hoffman Falls Wind Project
Madison County, New York

60-DAY NOTICE OF INTENT TO FILE AN APPLICATION

Hoffman Falls Wind LLC, a wholly owned subsidiary of Liberty Renewables Inc. ("Hoffman Falls Wind" or "the Applicant") is proposing to construct the Hoffman Falls Wind Project, a utility-scale wind energy generation facility with up to 100 megawatts ("MW") in generation capacity in the Towns of Fenner, Nelson, Eaton, and Smithfield, Madison County, New York (the "Facility"). This notice announces that on or about January 16, 2024, Hoffman Falls Wind will file an Application with the Office of Renewable Energy Siting ("ORES"), pursuant to Section 94-c of the New York State Executive Law ("the 94-c Process"), seeking a Siting Permit from ORES authorizing the construction and operation of the Facility. The 94-c Process has been implemented by rules enacted by ORES and establishes a review process with uniform standards and conditions for all renewable energy projects. The uniform standards and conditions are available at 19 NYCRR 900.6 and www.ores.ny.gov/regulations.

The Facility is proposed to include up to 24 wind turbines, as well as an associated underground medium voltage collection system, a permanent meteorological (MET) tower, an aircraft detection lighting system (ADLS), temporary construction laydown areas, a concrete batch plant, a medium voltage-to-transmission voltage collection substation, a point of interconnection (POI) switchyard, a short 115-kilovolt (kV) transmission line that will connect the Facility to the high voltage electrical grid, gravel access roads, and an operations and maintenance (O&M) building. The Facility will interconnect to the New York power grid via a point of interconnection (POI) switching station that will connect to the existing Fenner-Cortland 115-kV transmission line, owned, and operated by National Grid. More information on the proposed Facility can be found on the project's dedicated website (<https://liberty-renewables.com/hoffmanfallswind/>).

The Facility is a zero-emission wind energy facility that will assist the State in meeting the goals of the Climate Leadership and Protection Act and State Energy Plan, which includes obtaining 70% of energy generation from renewable sources by 2030 and significantly reducing greenhouse gas emissions. Other positive impacts of the Facility include the creation of full-time equivalent construction jobs; local spending on accommodations, dining, and other local services during the construction and installation period; payments to landowners; increased revenues to the Towns, County and School Districts; and bill credits paid directly to residential electric customers in the host municipality; and the generation of enough electricity to power approximately 17,968 homes annually, helping New York State to become energy independent. In addition, Hoffman Falls Wind has attempted to minimize impacts associated with the Project, for example, by limiting the disturbance to forested lands, wetlands and streams, and threatened and endangered species to the maximum extent practicable. Hoffman Falls Wind will submit an Application for a Siting Permit that includes extensive studies evaluating the potential impacts associated with the Facility and identified methods which have been agreed to be implemented to avoid, minimize, and mitigate potential impacts. No sooner than three days before the Application is filed, an additional notice will be published announcing the anticipated filing of the Application. This notice is being provided in accordance with 19 NYCRR 900-1.3(d) and is being published at least 60 days prior to the filing of the Application.

Pursuant to 19 NYCRR 900-5, Hoffman Falls Wind will submit with the Application \$1,000 dollars for each MW of capacity for local agencies and potential community intervenors, which for this project, totals \$100,000.00. Any local agency or potential community intervenor can submit a request to the Office for funding within thirty (30) days of the date of the application filing. By regulation, 75% of the local agency account funds shall be reserved for local agencies. Intervenor requests will be made to the Office of Renewable Energy Siting, Attention: Request for Local Agency Account Funding, 99 Washington Avenue, Albany, NY 12231-0001.

Further details regarding the Project and updates on the Application will be provided on <https://liberty-renewables.com/hoffmanfallswind>. To learn more visit <https://liberty-renewables.com/hoffmanfallswind> or contact us at:

Hoffman Falls Wind Project
c/o Liberty Renewables Inc.
90 State Street, Suite 700
Albany, NY 12207

Project Representatives:
Scott Biggar, Development Manager
(902) 209-0452
sbiggar@liberty-renewables.com
Meg Lee, Permitting Manager
(860) 575 0680
mlee@liberty-renewables.com



Hi, Neighbor



Pennysaver

Want Your Business To Survive & Grow?
Even Small Ads **\$** Pay Big Dividends **\$** They Let Your Customers Know

- What You Do
- Where You Are
- When You're Open
- How To Contact You

Some Ad, Any Ad Somewhere Is Better Than No Ad At All



GOT STUFF? NEED MONEY?

(OOPS, We Mean Someone Else's Treasure!)
\$10.00 Gets Your Classified Ad In Next Week's Paper (In Front Of 3500 Families)
315-655-9431 - Email: hineighbor1@gmail.com
MASTERCARD-VISA-DISCOVER ACCEPTED



For A Poison Emergency in the U.S. call **1-800-222-1222**
American Association of Poison Control Centers

351 County Rte 12 (607) 863-3968
Pitcher, NY 13136 Lee Bement, Owner
Jean Mudge, Office Manager

LEE'S TRUCK & CAR REPAIR

- Custom Exhaust Systems
- Regular & Heavy Duty NY Inspections
- Four Wheel Alignment
- Transmission Flush & Fill
- Computer Diagnostic
- Major & Minor Repairs
- Air Conditioning Service
- Cooling System Flush & Fill



MID-YORK CHIMNEY & STOVE, LLC 315-684-3049

Chimney Sweeping, Relining, Masonry Restoration, Chimney Caps, Prefabricated Chimneys, Stove & Fireplace Accessories
Over 24 Years Experience - Insured - Member NYS Chimney Sweep Guild
National Fireplace Institute (NFI) Certified Stove Installer



Buyer's True Value Hardware **BEHIND EVERY PROJECT IS A True Value.**

- FULL PAINT LINE
- WATER HEATERS
- PLUMBING & ELECTRICAL SUPPLIES
- BLUE SEAL FEED
- STOVE PIPE
- HAND & POWER TOOLS
- PUBLIC FAX SERVICE



Store Hours
Mon.- Fri. 8-7
Sat. 8-6
Sun. 8-4

131 Albany St.
Cazenovia

315-655-3822

Web capture_13-11-2023_12826_liberty-renewables.com.jpeg



49%

Resources

NO-DAY NOTICE OF INTENT TO FILE AN APPLICATION
Click Here

NYS Wind Energy Guidebook
The Wind Energy Guidebook helps local decision-makers and policy-makers understand the process for wind energy development in New York State. It provides important information on wind energy laws, regulations, and more.
View Guidebook

AMERICAN CLEAN POWER
Fact Sheet: Turbine Decommissioning
Landowners and local communities are often responsible for the costs associated with removing wind turbines once they've reached the end of their life.
View Fact Sheet

AMERICAN CLEAN POWER
Fact Sheet: Wind Energy & Sound
Wind turbine noise may be one of the most misunderstood issues related to wind energy projects.
View Fact Sheet

PHOTO SIMULATION
Click Here

FACILITY LAYOUT
Click Here

FAQs
Click Here



Contact Us

We'd love to hear from you!



Web capture_13-11-2023_12826_liberty-renewables.co...

General Security Details Previous Versions

Type of file: JPEG File (.jpeg)
Opens with: Photos [Change...](#)

Location: C:\Users\ngillespie\Young Sommer\Energy - Docu...
Size: 227 KB (233,068 bytes)
Size on disk: 229 KB (233,472 bytes)

Created: Monday, November 13, 2023, 12:08:29 PM
Modified: Monday, November 13, 2023, 12:08:26 PM
Accessed: Today, November 13, 2023, 12:12:37 PM

Attributes: Readonly Hidden [Advanced...](#)

Security: This file came from another computer and might be blocked to help protect this computer. Unblock

[OK](#) [Cancel](#) [Apply](#)



Hoffman Falls Wind LLC – Hoffman Falls Wind Project
 Madison County, New York

60-DAY NOTICE OF INTENT TO FILE AN APPLICATION

Hoffman Falls Wind LLC, a wholly owned subsidiary of Liberty Renewables Inc. ("Hoffman Falls Wind" or "the Applicant") is proposing to construct the Hoffman Falls Wind Project, a utility-scale wind energy generation facility with up to 100 megawatts ("MW") in generation capacity in the Towns of Fenner, Nelson, Eaton, and Smithfield, Madison County, New York (the "Facility"). This notice announces that on or about January 16, 2024, Hoffman Falls Wind will file an Application with the Office of Renewable Energy String ("ORES"), pursuant to Section 94-c of the New York State Executive Law ("the 94-c Process"), seeking a String Permit from ORES authorizing the construction and operation of the Facility. The 94-c Process has been implemented by rules enacted by ORES and established a review process with uniform standards and conditions for all renewable energy projects. The uniform standards and conditions are available at 19 NYCRR 900.6 and www.ores.ny.gov/regulations.

The Facility is proposed to include up to 24 wind turbines, as well as an associated underground medium voltage collection system, a permanent meteorological (MET) tower, an aircraft detection lighting system (ADLS), temporary construction laydown areas, a concrete batch plant, a medium voltage-to-transmission voltage collection substation, a point of interconnection (POI) structure, a short 115-kilovolt (kV) transmission line that will connect the Facility to the high voltage electrical grid, gravel access roads, and an operations and maintenance (O&M) building. The Facility will interconnect to the New York power grid via a point of interconnection (POI) switching station that will connect to the existing Fenner-Carlisle 115-kV transmission line, owned and operated by National Grid. More information on the proposed Facility can be found on the project's dedicated website www.liberty-renewables.com/hoffmanfallsny.

The Facility is a net-zero-emission wind energy facility that will assist the State in meeting the goals of the Climate Leadership and Protection Act and State Energy Plan, which includes obtaining 70% of energy generation from renewable sources by 2030 and significantly reducing greenhouse gas emissions. Other positive impacts of the Facility include the creation of full-time equivalent construction jobs, local spending on accommodations, dining, and other local services during the construction and installation period, payments to landowners, increased revenues to the Town, County and School Districts, and bill credits paid directly to residential electric customers at the host municipality, and the generation of enough electricity to power approximately 17,968 homes annually, helping New York State to become energy independent. In addition, Hoffman Falls Wind has attempted to minimize impacts associated with the Permit, for example, by limiting the disturbance to forested lands, wetlands and streams, and threatened and endangered species to the maximum extent practicable. Hoffman Falls Wind will submit an Application for a String Permit that includes extensive studies evaluating the potential impacts associated with the Facility and identified methods which have been agreed to be implemented to avoid, minimize, and mitigate potential impacts. No sooner than three days before the Application is filed, an additional notice will be published announcing the anticipated filing of the Application. This notice is being provided in accordance with 19 NYCRR 900.1.3(d) and is being published at least 60 days prior to the filing of the Application.

Pursuant to 19 NYCRR 900.5, Hoffman Falls Wind will submit with the Application \$1,000 dollars for each MW of capacity for local agencies and potential community intervenors, which for this project, totals \$100,000.00. Any local agency or potential community intervenor can submit a request to the Office for funding within thirty (30) days of the date of the application filing. By regulation, 75% of the local agency account funds shall be reserved for local agencies. Intervenor requests will be made to the Office of Renewable Energy String, Attention: Request for Local Agency Account Funding, 99 Washington Avenue, Albany, NY 12211-0801.

Further details regarding the Project and updates on the Application will be provided on www.liberty-renewables.com/hoffmanfallsny. To learn more visit www.liberty-renewables.com/hoffmanfallsny or contact us at:

Hoffman Falls Wind Project
 c/o Liberty Renewables, Inc.
 90 State Street, Suite 700
 Albany, NY 12207

Project Representatives:
 Scott Biggar, Development Manager
 (902) 209-0452
 sbiggar@liberty-renewables.com
 Meg Lee, Permitting Manager
 (860) 573-6680
 mlee@liberty-renewables.com

3-Day Application Filing Notice

Hoffman Falls Wind LLC – Hoffman Falls Wind Project

Madison County, New York

3-DAY NOTICE OF INTENT TO FILE AN APPLICATION

Hoffman Falls Wind LLC, a wholly owned subsidiary of Liberty Renewables Inc. (“Hoffman Falls Wind” or “the Applicant”) is proposing to construct the Hoffman Falls Wind Project, a utility-scale wind energy generation facility with up to 100 megawatts (“MW”) in generation capacity in the Towns of Fenner, Nelson, Eaton, and Smithfield, Madison County, New York (the “Facility”). This notice announces that on or about February 12, 2024, Hoffman Falls Wind will file an Application with the Office of Renewable Energy Siting (“ORES”), pursuant to Section 94-c of the New York State Executive Law (“the 94-c Process”), seeking a Siting Permit from ORES authorizing the construction and operation of the Facility. The 94-c Process has been implemented by rules enacted by ORES and establishes a review process with uniform standards and conditions for all renewable energy projects. The uniform standards and conditions are available at 19 NYCRR 900.6 and www.ores.ny.gov/regulations.

The Facility is proposed to include up to 24 wind turbines, as well as an associated underground medium voltage collection system, a permanent meteorological (MET) tower, an aircraft detection lighting system (ADLS), temporary construction laydown areas, a temporary concrete batch plant, a medium voltage-to-transmission voltage collection substation, a point of interconnection (POI) switchyard, a short 115-kilovolt (kV) gen-tie line that will connect the Facility to the high voltage electrical grid, gravel access roads, and an operations and maintenance (O&M) building. The Facility will interconnect to the New York power grid via a point of interconnection (POI) switching station that will connect to the existing Fenner-Cortland 115-kV transmission line, owned, and operated by National Grid. More information on the proposed Facility can be found on the project’s dedicated website (<https://liberty-renewables.com/hoffmanfallswind/>).

The Facility is a zero-emission wind energy facility that will assist the State in meeting the goals of the Climate Leadership and Protection Act and State Energy Plan, which includes obtaining 70% of energy generation from renewable sources by 2030 and significantly reducing greenhouse gas emissions. Other positive impacts of the Facility include the creation of full-time equivalent construction jobs; local spending on accommodations, dining, and other local services during the construction and installation period; payments to landowners; increased revenues to the Towns, County and School Districts; and bill credits paid directly to residential electric customers in the host municipality; and the generation of enough electricity to power approximately 17,968 homes annually, helping New York State to become energy independent. In addition, Hoffman Falls Wind has attempted to minimize impacts associated with the Project, for example, by limiting the disturbance to forested lands, wetlands and streams, and threatened and endangered species to the maximum extent practicable. Hoffman Falls Wind will submit an Application for a Siting Permit that includes extensive studies evaluating the potential impacts associated with the Facility and identified methods which have been agreed to be implemented to avoid, minimize, and mitigate potential impacts. No sooner than three days before the Application is filed, an additional notice will be published announcing the anticipated filing of the Application. This notice is being provided in accordance with 19 NYCRR 900-1.3(d) and is being published at least 60 days prior to the filing of the Application.

Pursuant to 19 NYCRR 900-5, Hoffman Falls Wind will submit with the Application \$1,000 dollars for each MW of capacity for local agencies and potential community intervenors, which for this project, totals \$100,000.00. Any local agency or potential community intervenor can submit a request to the Office for funding within thirty (30) days of the date of the application filing. By regulation, 75% of the local agency account funds shall be reserved for local agencies. Intervenor requests may be made by mail to the Office of Renewable Energy Siting, Attention: Local Agency Account Funding Request (Matter No. 23-00038), c/o OGS Mailroom, Empire State Plaza, 240 State Street, P-1 South, J Dock, Albany, NY 12242, or by email to hearings@ores.ny.gov, Subject line “Local Agency Account Funding Request (Matter No. 23-00038).”

Further details regarding the Project and updates on the Application will be provided on <https://liberty-renewables.com/hoffmanfallswind> or the ORES website, <https://ores.ny.gov/permit-applications> under Matter No. 23-00038. Printed and electronic copies of the Application, when filed, will be available for review at the following local document repositories: Sullivan Free Library, 101 Falls Boulevard, Chittenango, NY 13037, and Morrisville Public Library, 83 East Main Street, Morrisville, NY 13408.

To learn more visit <https://liberty-renewables.com/hoffmanfallswind>, or contact us at: Hoffman Falls Wind Project, c/o Liberty Renewables Inc., 90 State Street, Albany, NY 12207. Project Representatives: Scott Biggar, Development Manager, T: (902) 209-0452, E: sbiggar@liberty-renewables.com, and Meg Lee, Permitting Manager, T: (860) 575 0680, E: mlee@liberty-renewables.com.

STATE OF NEW YORK
OFFICE OF RENEWABLE ENERGY SITING

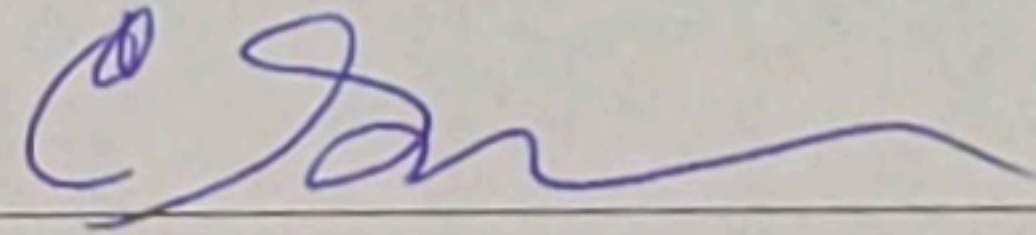
Application of Hoffman Falls Wind LLC for a Permit Pursuant to Section 94-c of the New York State Executive Law to Construct a Major Renewable Energy Generation Facility to be Located in the Towns of Fenner, Nelson, Eaton, and Smithfield, Madison County, New York

AFFIDAVIT OF SERVICE

Matter No. 23-00038

STATE OF New York)
COUNTY OF Onondaga) ss.:

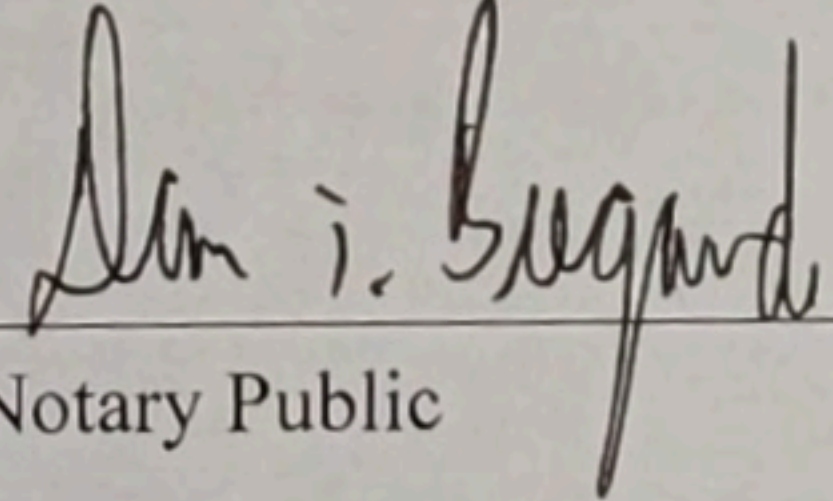
Liz Smith, being duly sworn, deposes and says that, on behalf of Applicant Hoffman Falls Wind LLC ("the Applicant"), on the 5th day of February 2024, via USPS First Class Mail, they mailed one (1) printed paper copy of the notice attached hereto as Affidavit Attachment 1, "Hoffman Falls Wind LLC – Hoffman Falls Wind Project, Madison County, New York, 3-Day Notice of Intent to File an Application," to all addresses on the address list attached hereto as Affidavit Attachment 2, which was provided to the undersigned by EDR staff for the purpose of this mailing, and which the undersigned was informed includes the addresses of the Office of Renewable Energy Siting, all persons residing within five (5) miles of the proposed Hoffman Falls Wind Project, and each member of the state legislature in who district any portion of the proposed Hoffman Falls Wind Project facility is to be located.


SIGNATURE

Liz Smith
PRINT NAME

Avalon
PRINT BUSINESS NAME

Sworn to me before me this 5 day of FEBRUARY 2024


Notary Public

DARREN T. BREGANDE
Notary Public, State of New York
Qualified In Onondaga County
Reg. No. 01BR6119611
My Commission Expires 1/13/2025