

1.2.2024

Dear Neighbor,

Construction of the Revolution Wind project (the Project) is continuing in your area, located in the Town of North Kingstown. The Project is being constructed by Eversource & Ørsted and its contractors and subcontractors. Crews will be starting the second phase of onshore construction for the Project. The route is roughly one mile-long and is within the Quonset Business Park, The Project will build a new substation which will interconnect to the existing Davisville substation.

Starting the week of January 15th, crews will begin the steel sheet piledriving at 594 Camp Avenue, the new interconnection facility and substation site. Please note, this activity will be followed by a more intense type of piledriving in February. The steel sheet piledriving will produce some noise and vibrations, this noise and vibration will be more disruptive during the piledriving work in February. A separate notice will be sent out later in January to prepare for this February work. If work is delayed, an updated notice will be provided to neighbors regarding the new schedule.

### **What You Can Expect**

- Location of Work:
  - Construction activity will take place within the project's property at 594 Camp Avenue.
- Traffic Management:
  - Starting on January 15th, you will see an increase in construction traffic on Camp Avenue, especially near the project's property of 594 Camp Avenue. We will coordinate closely with town officials to maintain safe and effective flow of traffic around Project work areas and to provide emergency access if needed.
- Work Hours:
  - The project is permitted to work Monday through Friday, 7:00 A.M. to 6:00 P.M. with exceptions for specific construction activities. Work on Saturdays will be determined on a case-by-case basis. Notice will be provided in the event of approved Saturday work or 24-hour work
- Construction Activities:
  1. Crews will be mobilizing equipment to the project site at 594 Camp Avenue
  2. The main work will result in some noise and vibrations as the steel sheets are driven into the ground
  3. The main piece of equipment needed for this work will be a Vibratory Hammer
  4. The hammering process will be continuous throughout the workday
  5. When possible, crews will look to expedite this process and minimize any disruption as much as possible

## **QUESTIONS OR CONCERNS? CONTACT US!**

**1-401-251-2207 | [Info@revolution-wind.com](mailto:Info@revolution-wind.com)**

Revolution Wind is committed to being a good neighbor and doing our work with respect for you and your property. Keeping open lines of communication is important to us. If you would like to learn more about the Project, please visit our website and [scan the QR code with your phones to sign up for updates.](#)

