Geotechnical Surveys & Site Evaluation

Purpose

Revolution Wind is gathering soil samples to collect the data that will inform the detailed design of the onshore cable route.

Revolution Wind will install seven borings, four of which will be taken along the underground cable route from Circuit Drive to Burlingham Avenue. Three boring will be taken at the landfall location where the offshore cable will connect to the onshore, underground transmission line in. Each boring will be around 20-feet deep but will grow in depth closer to the coastline. Exact boring locations may be modified to accommodate site conditions and to minimize impacts to the site during sampling.

The boring closest to the shoreline will be completed on weekday nights at the request of the landowner.

The borings will be backfilled once completed and our contractor will responsibly dispose of any drill spoils generated from the activities at an approved solid waste facility.

Timeline & Location

→ QUONSET BUSINESS PARK NORTH
KINGSTOWN, RI

Four borings will be drilled on Circuit Drive and Burlingham Avenue. A truck drill rig will be utilized for these borings and will be located off the shoulder and not within the road to allow for traffic to pass. The other three borings will be on private property near the shoreline and in coordination with the landowner.

Timeline: Work is expected to begin in early February and is expected to take two weeks.

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