

## PARK CITY WIND & COMMONWEALTH WIND OFFSHORE WIND PROJECTS

### WHAT ARE PARK CITY WIND & COMMONWEALTH WIND?

These two offshore wind energy projects are being developed by AVANGRID, a U.S. company and leader in renewable energy including onshore wind, solar, and offshore wind. Together these are a phased development called New England Wind (formerly Vineyard Wind South):



Park City Wind (Phase 1) will have up to 62 turbines, delivering 804 MW.



Commonwealth Wind (Phase 2) will have up to 79 turbines, delivering 1,232 MW.

### WHERE ARE THE PROJECTS LOCATED?

They are co-located in lease area OCS-A-0534, 24 miles south of the Martha's Vineyard and southwest of Nantucket, and immediately southwest of Vineyard Wind 1, of which AVANGRID is 50% owner.

### WILL FISHING BE ALLOWED IN THE WIND DEVELOPMENT AREAS?

Yes, both recreational and commercial fishing will be allowed. Turbines will be spaced 1 nautical mile apart in a north-south, east-west square grid pattern.

### WHAT FISHERIES RESEARCH HAS BEEN UNDERTAKEN IN THE WIND DEVELOPMENT AREA?

Baseline trawl and drop camera surveys have been ongoing since 2019 in lease area OCS-A-0534 and surrounding areas. Learn more at [parkcitywind.com/fisheries](https://parkcitywind.com/fisheries).

### HOW WILL I FISH AND NAVIGATE SAFELY WITHIN THE WIND FARM?

- Turbines will be visible on AIS and labeled on NOAA navigational charts.
- Uniform numbering and labeling of turbines will be consistent across MA/RI lease areas to provide location within the wind farms.
- Turbines will be orientated in a regular grid pattern to allow for navigable uninterrupted travel in multiple directions.

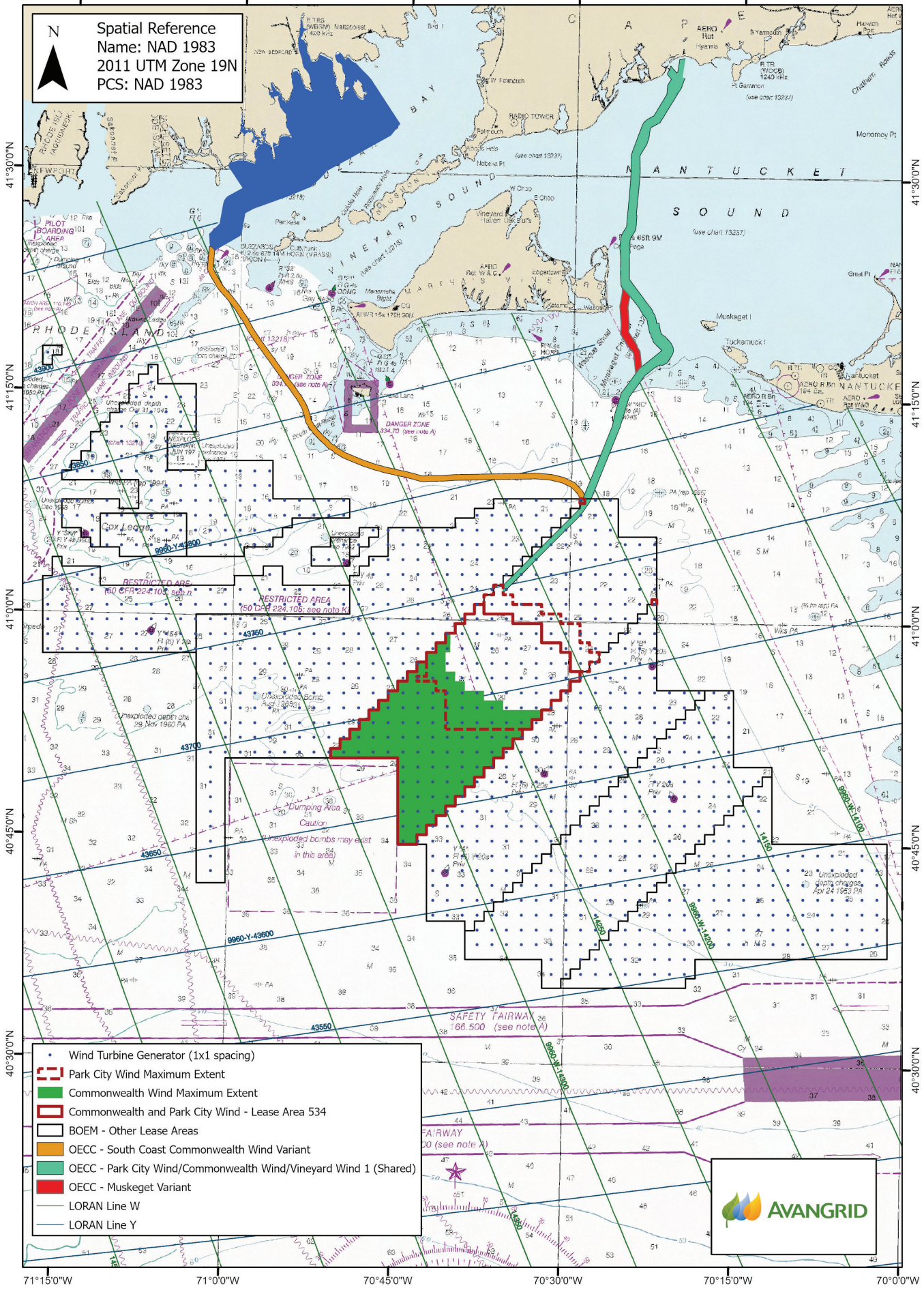
### WHEN DOES OFFSHORE WORK START?

Offshore geological surveying in lease area OCS-A-0534 and proposed export cable corridors is expected to begin in the early summer of 2022. Offshore construction is estimated to start in 2024.

### HOW CAN I BE NOTIFIED ABOUT AVANGRID'S WORK OFFSHORE?

Sign up to receive email or text alerts on offshore vessel activity in the lease area and along the export cable corridors: [parkcitywind.com/fisheries](https://parkcitywind.com/fisheries) or [commonwealthwind.com/fisheries](https://commonwealthwind.com/fisheries)

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 Spatial Reference  
 Name: NAD 1983  
 2011 UTM Zone 19N  
 PCS: NAD 1983



- Wind Turbine Generator (1x1 spacing)
- ▭ Park City Wind Maximum Extent
- ▭ Commonwealth Wind Maximum Extent
- ▭ Commonwealth and Park City Wind - Lease Area 534
- ▭ BOEM - Other Lease Areas
- ▭ OECC - South Coast Commonwealth Wind Variant
- ▭ OECC - Park City Wind/Commonwealth Wind/Vineyard Wind 1 (Shared)
- ▭ OECC - Muskeget Variant
- LORAN Line W
- LORAN Line Y



Contact our Fisheries Liaison for the latest information:  
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