Project Overview

1. Project specifications

<table>
<thead>
<tr>
<th>Name</th>
<th>Noshiro-Mitane-Oga Offshore Wind Power Project</th>
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</thead>
<tbody>
<tr>
<td>Engines/turbines</td>
<td>Offshore wind turbines (bottom-mounted)</td>
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<tr>
<td>Output</td>
<td>Up to 480,000kW</td>
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<tr>
<td>Location</td>
<td>Offshore near the cities of Noshiro, Mitane and Oga in Akita Prefecture</td>
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<tr>
<td>Start of operation</td>
<td>2026 (tentative)</td>
</tr>
</tbody>
</table>

2. Envisioned project area

- Designated project implementation area
  - Offshore area near Noshiro, Mitane, and Oga in Akita Prefecture
  - Area: approx. 59km²

- Conditions in designated project implementation area
  1. Water depth of 30m or less
  2. No port/harbor zones
  3. Yearly average wind speed of 7.0m/s or greater
  4. No fixed/demarcated fishery right zones
  5. Landward side of trawl fishery ban line
  6. No fish reefs/seaweed beds
  7. Beyond 5km perimeter of natural parks
  8. No vessel traffic distribution areas

Source: "Digital National Land Information (Administrative Areas)" (as of March 2020; Ministry of Land, Infrastructure, Transport and Tourism website)

The black-bordered area is the designated project implementation area, within which the gray area (water depth: 10m-30m) denotes the wind power generator installation zone.