## CONTENTS

<table>
<thead>
<tr>
<th>Scenario</th>
<th>Type</th>
</tr>
</thead>
<tbody>
<tr>
<td>A3.1a Gone Green 2015 Transmission System</td>
<td>Geographical</td>
</tr>
<tr>
<td>A3.1b Gone Green 2015 Transmission System</td>
<td>Schematic</td>
</tr>
<tr>
<td>A3.2a Gone Green 2020 Transmission System</td>
<td>Geographical</td>
</tr>
<tr>
<td>A3.2b Gone Green 2020 Transmission System</td>
<td>Schematic</td>
</tr>
<tr>
<td>A3.3a Gone Green 2025 Transmission System</td>
<td>Geographical</td>
</tr>
<tr>
<td>A3.3b Gone Green 2025 Transmission System</td>
<td>Schematic</td>
</tr>
<tr>
<td>A3.4a Gone Green 2030 Transmission System</td>
<td>Geographical</td>
</tr>
<tr>
<td>A3.4b Gone Green 2030 Transmission System</td>
<td>Schematic</td>
</tr>
</tbody>
</table>
Detailed site analysis would need to be undertaken to establish actual routeing (both onshore and offshore).

This map is for illustrative purposes only and is the result of preliminary desk top study using information available at the time of analysis. Detailed site analysis would need to be undertaken to establish actual routeing (both onshore and offshore).
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Figure A3.2b: Gone Green 2020
Transmission System Scenario

This diagram is for illustrative purposes only and is the result of preliminary desk top study using information available at the time of analysis. Detailed site analysis would need to be undertaken to establish actual routing (both onshore and offshore).
Detailed site analysis would need to be undertaken to establish actual routings (both onshore and offshore).

Offshore Wind Projects (as of 2012)
- Round 1 (in construction or operation)
- Round 2 (in construction or operation)
- Round 1 / Round 2 (under development)
- Scottish Territorial Waters Sites
- Round 3 (under development)

This map is for illustrative purposes only and is the result of preliminary desk-top study using information available at the time of analysis. Detailed site analysis would need to be undertaken to establish actual routings (both onshore and offshore).
Figure A3.3b: Gone Green 2025
Transmission System Scenario

Legend
- 400kV Circuit
- 275kV Circuit
- 132kV Circuit
- 400kV Substation
- 275kV Substation
- 132kV Substation
- Offshore AC
- Offshore HVDC
- Offshore Platform
- Reconductoring (Load-related)

Note: Not all radial 132kV circuits are indicated on this diagram.
Detailed site analysis would need to be undertaken to establish actual routings (both onshore and offshore).

This map is for illustrative purposes only and is the result of preliminary desk top study using information available at the time of analysis. Detailed site analysis would need to be undertaken to establish actual routings (both onshore and offshore).
Figure A3.4b: Gone Green 2030
Transmission System Scenario

This diagram is for illustrative purposes only and is the result of preliminary desk top study using information available at the time of analysis. Detailed site analysis would need to be undertaken to establish actual routing (both onshore and offshore).

Legend
- 400kV Circuit
- 275kV Circuit
- 132kV Circuit
- 400kV Substation
- 275kV Substation
- 132kV Substation
- Offshore AC
- Offshore HVDC
- Offshore Platform
- Reconduction (Load-related)

Note: Not all radial 132kV circuits are indicated on this diagram.

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