The Netherlands: Gas Resources

Resource base

<table>
<thead>
<tr>
<th>Region</th>
<th>Developed after 2040</th>
<th>Undeveloped</th>
<th>Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>Groningen</td>
<td>1068</td>
<td>104</td>
<td>1172</td>
</tr>
<tr>
<td>Others Territory</td>
<td>76</td>
<td>19</td>
<td>133</td>
</tr>
<tr>
<td>Continental Shelf</td>
<td>178</td>
<td>-</td>
<td>89</td>
</tr>
<tr>
<td>Total</td>
<td>1322</td>
<td>123</td>
<td>1572</td>
</tr>
</tbody>
</table>

Gas resources in the Netherlands as at 1 January 2005 in billions of Sm³

Historic production and production forecast

Number of proven natural gas accumulations sorted by status as at 1 January 2005

Hydrocarbon plays of the Netherlands

The Main plays
- 
- Triassic play:
  - Source rock: Carboniferous coals
  - Reservoir: Permian aeolian & fluvial sandstones
  - Seals: Triassic claystones and/or evaporites
- Rotliegend play:
  - Source rock: Carboniferous coals
  - Reservoir: Permian aeolian & fluvial sandstones
  - Seals: Permian claystones and/or rock salt

Cumulative GIP distribution over the Dutch hydrocarbon plays vs year

Creaming curve of the Rotliegend play