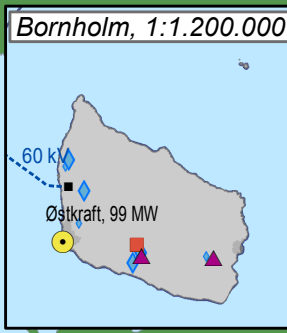
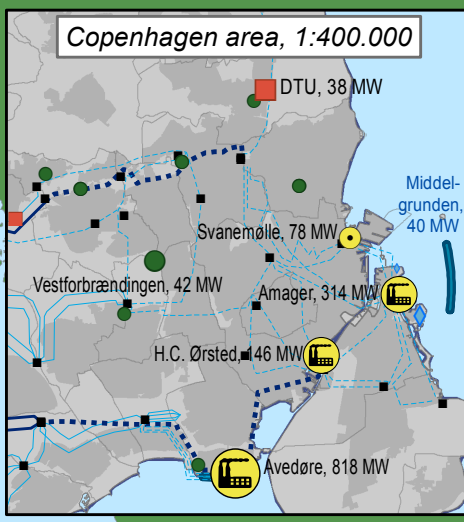


Power Production and Transmission in Denmark



Legend

- | | | |
|--|--|--|
| <p>Central plants (capacity)</p> <ul style="list-style-type: none"> 20 til 100 MW 100 til 400 MW 400 til 1000 MW <p>Decentralized plants (cap.)</p> <ul style="list-style-type: none"> 1 til 20 MW 20 MW+ <p> EEZ-boundary</p> | <ul style="list-style-type: none"> Solar PV systems (2 MW+) Substations <p>Local and commercial (cap.)</p> <ul style="list-style-type: none"> 1 - 20 MW 20 MW + <p>Onshore wind farms (cap.)</p> <ul style="list-style-type: none"> 2 - 5 MW 5 - 20 MW 20 MW + | <ul style="list-style-type: none"> Offshore wind farms Connected to grid in 2021 <p> Power lines, direct current</p> <p> Cables, direct current</p> <p> Cables 132/150/220 kV</p> <p> Power lines, 400 kV</p> <p> Cables, 400 kV</p> <p> Power lines, 132/150/220 kV</p> |
|--|--|--|

