

Vestas in \$1.2B deal to build huge wind power farm in Norway

23 February 2016

Danish company Vestas Wind Systems A/S says it has been awarded a 1.1 billion euro (\$1.2 billion) deal to supply 278 wind turbines for Norwegian power company Statkraft and its partners for a wind power project in central Norway.

Vestas said Tuesday that the turbines will have a combined capacity of over 1,000 megawatts and will be built on six [wind farms](#) on land around the Trondheim fjord. Statkraft described it as Europe's largest wind power project to date.

The wind farms are estimated to generate 3.4 terawatt hours of power annually once completed and commissioned in 2020.

Statkraft said the coastal area surrounding the Trondheim fjord provides "some of the best conditions for [renewable energy production](#) from wind in Europe."

© 2016 The Associated Press. All rights reserved.

APA citation: Vestas in \$1.2B deal to build huge wind power farm in Norway (2016, February 23) retrieved 25 September 2020 from <https://phys.org/news/2016-02-vestas-12b-huge-power-farm.html>

This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.