



Page 1/2



Finland's small and medium-sized wind power generation system

wind at sea is often stronger and more consistent than on land. Offshore wind power may form a significant part of Wind Power Emerges as Finland's Second-Largest Source of In , wind power solidified its position as Finland's second-largest electricity production method, surpassing hydropower, which had traditionally held this rank. Finnish wind energy shatters records, sets the stage for In sparsely populated Finland, the conditions for building wind power are good. In , around 14 percent of Finland's electricity was generated by wind power. This is still slightly below the

Web:

<https://www.goenglish.cc>