

# Switzerland leads in global energy ranking

September 25 2013

---



A ship sails on Lake Geneva under the Dents du Midi in western Switzerland on July 12, 2007.

Switzerland and a handful of countries in Europe led the way in a global ranking Tuesday of energy efficiency, access to resources and environmental sustainability.

China ranked 78th and the United States was 15th, according to the report by the World Energy Council, a London-based group that promotes sustainable power.

Canada came in sixth and France was 10th, while the worst showing of all 129 countries was made by Zimbabwe.

Countries were also given letter grades for their performance in three categories: how well they manage their energy supply, how accessible and affordable energy is across the population, and how much of their power is derived from low-carbon renewables.

Only five countries received all A's—Switzerland, Denmark, Sweden, Britain and Spain.

Benin and Zimbabwe received all D's. India, Lebanon, Yemen and Nicaragua also fared poorly with C's and D's.

China got an A for [energy security](#) but D's for the environment and affordability and equitable access to power.

The United States was a top scorer in security and supply but earned a C in [environmental friendliness](#).

The report was based on interviews with more than 50 government officials, development banks and international experts from more than 25 countries, the WEC said.

Policy makers interviewed for the report urged more proactive [energy policies](#), and called on the energy industry to help developed countries make strides toward sustainable energy.

The report was released three weeks ahead of talks at the World Energy Congress, to be held in Daegu, Korea.

© 2013 AFP

Citation: Switzerland leads in global energy ranking (2013, September 25) retrieved 28 April 2024 from <https://phys.org/news/2013-09-switzerland-global-energy.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.