

Global

The Wind Trends Bulletin depicts anomalies of the global wind resource from the historical norm on a monthly, quarterly, and annual basis. The anomalies are calculated as a percent deviation from the 1995 – 2019 mean speed at 100 m above ground level for the calendar period. The latest Wind Trends dataset is derived using the ERA5, a contemporary global reanalysis dataset. For more information about customized analyses for your project portfolio, data or subscription options, please contact us at renewableenergyservices@ul.com.

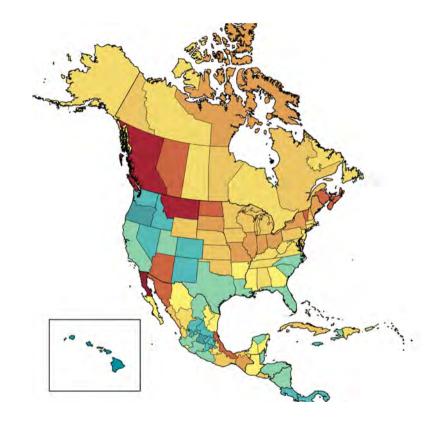
<u>Download</u> index values for even more wind power producing countries!











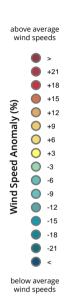
North America

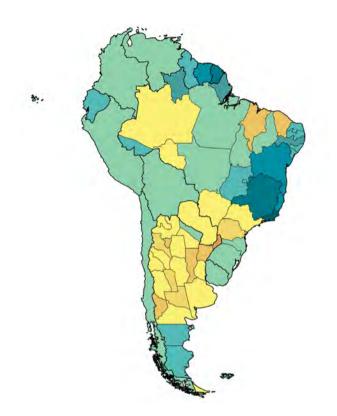


Wind plant locations source: Windpower Monthly Intelligence









South America

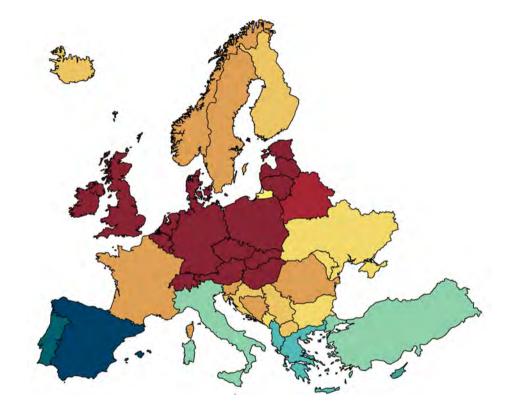


Wind plant locations source: Windpower Monthly Intelligence









Europe

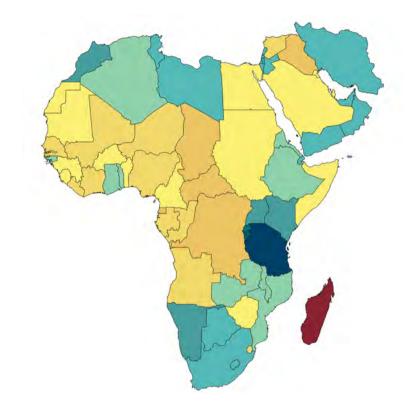


Wind plant locations source:
Windpower Monthly Intelligence









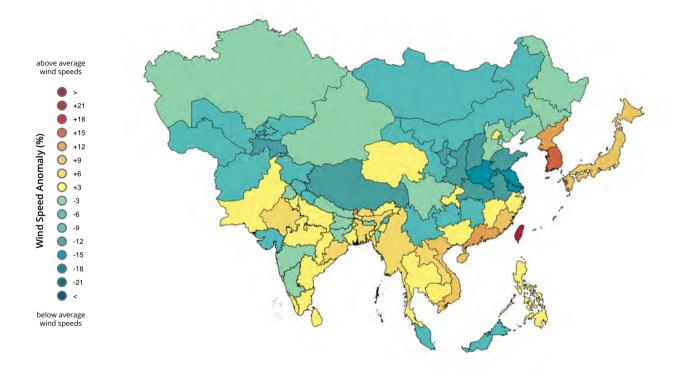
Africa / Middle East



Wind plant locations source: Windpower Monthly Intelligence







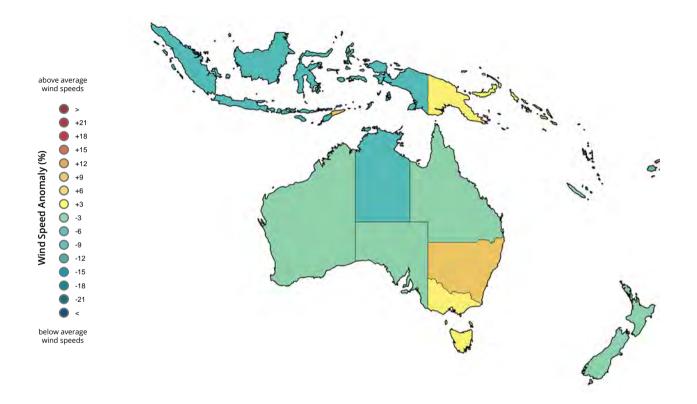
Asia



Wind plant locations source:
Windpower Monthly Intelligence







Oceania

Wind plant locations source:
Windpower Monthly Intelligence









Wind Trends changes in 2022

To provide readers with more timely access to Wind Trends we modified the bulletin and now offer a paid subscription to global wind anomaly maps and data. The paid version arrives in your inbox within the first 5 to 10 business days of each month.

Learn more about resource anomaly subscriptions and other custom data offerings.

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New Solar Trends bulletins

We now offer complimentary and paid subscriptions to Solar Trends, featuring global horizontal irradiance anomaly maps and data every month, quarter and year.

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