

Fact-checking finder

It snowed today, so climate change isn't real!

Instructions: Use the FLICC Model to help you identify whether this statement is true or false. Write your reasoning next to each box provided.

**FAKE
EXPERT**

**LOGICAL
FALLACY**

**IMPOSSIBLE
EXPECTATIONS**

**CHERRY
PICKING**

**CONSPIRACY
THEORY**

Do you believe this statement is TRUE or FALSE? Circle your answer.



Fact-checking finder

Clean energy sources will never be able to power entire cities.

Instructions: Use the FLICC Model to help you identify whether this statement is true or false. Write your reasoning next to each box provided.

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Fact-checking finder

A scientist I know says wind turbines are useless, so we shouldn't use them.

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Fact-checking finder

Either we use fossil fuels or we'll have no electricity at all.

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Fact-checking finder

The government is hiding a perfect clean energy solution from us.

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Fact-checking finder

Renewable energy sources like solar and wind are rapidly growing, with renewables expected to produce 35% of global electricity by 2025.

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Fact-checking finder

Clean energy investments are helping to reduce carbon emissions significantly. In Australia, renewable energy has already avoided over 200 million tonnes of CO2 emissions since 2015.

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Fact-checking finder

Solar and wind power are becoming major electricity sources, with solar power expected to surpass hydropower as the largest renewable power source globally by 2029.

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Fact-checking finder

Electric vehicles are expanding quickly, with more than 16 million vehicles sold in 2024, driven particularly by countries like China.

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Fact-checking finder

Australia is on track to reach 50% renewable energy usage by 2025, showcasing rapid growth in the clean energy sector.

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