

Nordic Tech Innovations: 5G, AI, and Green Energy Breakthroughs Announce

Nordic Tech · Answer Key · 8 Questions

1. In late 2024, which Nordic country's mobile operators announced significant 5G coverage milestones, with Telia in Norway reaching close to 99% population coverage and DNA in Finland reaching all municipalities?

A) Finland and Norway

B) Sweden and Denmark

C) Iceland and Norway

D) Finland and Sweden

2. Which Nordic country established a national AI ecosystem for social and health services in 2024, fostering collaboration among public authorities, businesses, and researchers?

A) Sweden

B) Denmark

C) Finland

D) Norway

3. Denmark aims to reach what percentage of renewable electricity generation by 2026, driven by its leadership in wind energy and renewable investments?

A) 75%

B) 100%

C) 90%

D) 80%

4. In September 2025, the Norwegian government announced a significant investment in quantum technology. How much was committed over five years for this initiative?

A) NOK 750 million

B) NOK 1.1 billion

C) NOK 70 million

D) NOK 500 million

5. What percentage of Denmark's net electricity generation came from renewables in 2024, making it a leader in the EU for this metric?

A) 78.4%

B) 88.4%

C) 68.4%

D) 98.4%

6. Which Nordic country has a national AI initiative, the 'AI 4.0' programme, designed to accelerate business digitalization and strengthen its position in digital and AI advancements?

- A) Norway
- B) Iceland
- C) Denmark
- D) Finland**

7. In Q4 2024, which Nordic country led Europe in 5G Availability with an impressive rate of 83.4%?

- A) Sweden
- B) Norway
- C) Finland
- D) Denmark**

8. Sweden announced a SEK 95 million investment in November 2025 to establish a national innovation platform focused on what type of technologies?

- A) Digital Entertainment
- B) Green Technologies**
- C) Biotechnology
- D) Cybersecurity