



On May 1, 2004, the EU underwent its largest expansion, adding ten countries: Poland, Hungary, the Czech Republic, Slovakia, Slovenia, Estonia, Latvia, Lithuania, Malta, and Cyprus. This increased the EU's population to 455 million people





#### Since the enlargement, 26 million jobs have been created across the EU, with 6 million in the 2004 entrant countries. This contributed significantly to the economic stability of the region





#### Trade between older and newer EU members flourished, with countries like Spain doubling their exports to new member states. Italian exports to these countries increased by 77%





## Agricultural output in the new member states tripled in value, reaching over €68 billion, enriching the EU's agricultural diversity and food security





#### The EU invested heavily in infrastructure, including roads and public transport, in the new member states. Highway lengths in Poland, Hungary, and Slovakia have since tripled





## Higher education attainment among people aged 25–34 in the new EU countries increased by 20% since 2004, improving workforce skills and opportunities





#### The rate of children at risk of poverty in new member states dropped significantly from 41% to 17% since joining the EU





# Countries like Estonia emerged as digital leaders, pioneering e-government and digital infrastructure. Additionally, expanded access to high-speed internet and 5G has bolstered connectivity across the EU





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#### The EU currently has over 446 million residents, making it the third largest economy globally with a combined GDP exceeding €14 trillion





#### By the first half of 2024, renewable sources generated 50% of the EU's electricity, with wind energy becoming the second-largest power source, overtaking natural gas





#### The EU has significantly cut its reliance on Russian gas, which dropped from 45% of imports in 2021 to just 18% by mid-2024. Imports from Norway and the U.S. have risen to fill this gap





#### EU exports support over 30 million jobs across member states, with 1 in 7 jobs directly linked to trade activities. This emphasizes the critical role of trade in the EU's economic framework





### In 2022, the EU's energy dependency rate was 63%, though countries like Estonia achieved high self-sufficiency, meeting 94% of their energy needs domestically

