

REPowerEU og Energieffektivisering

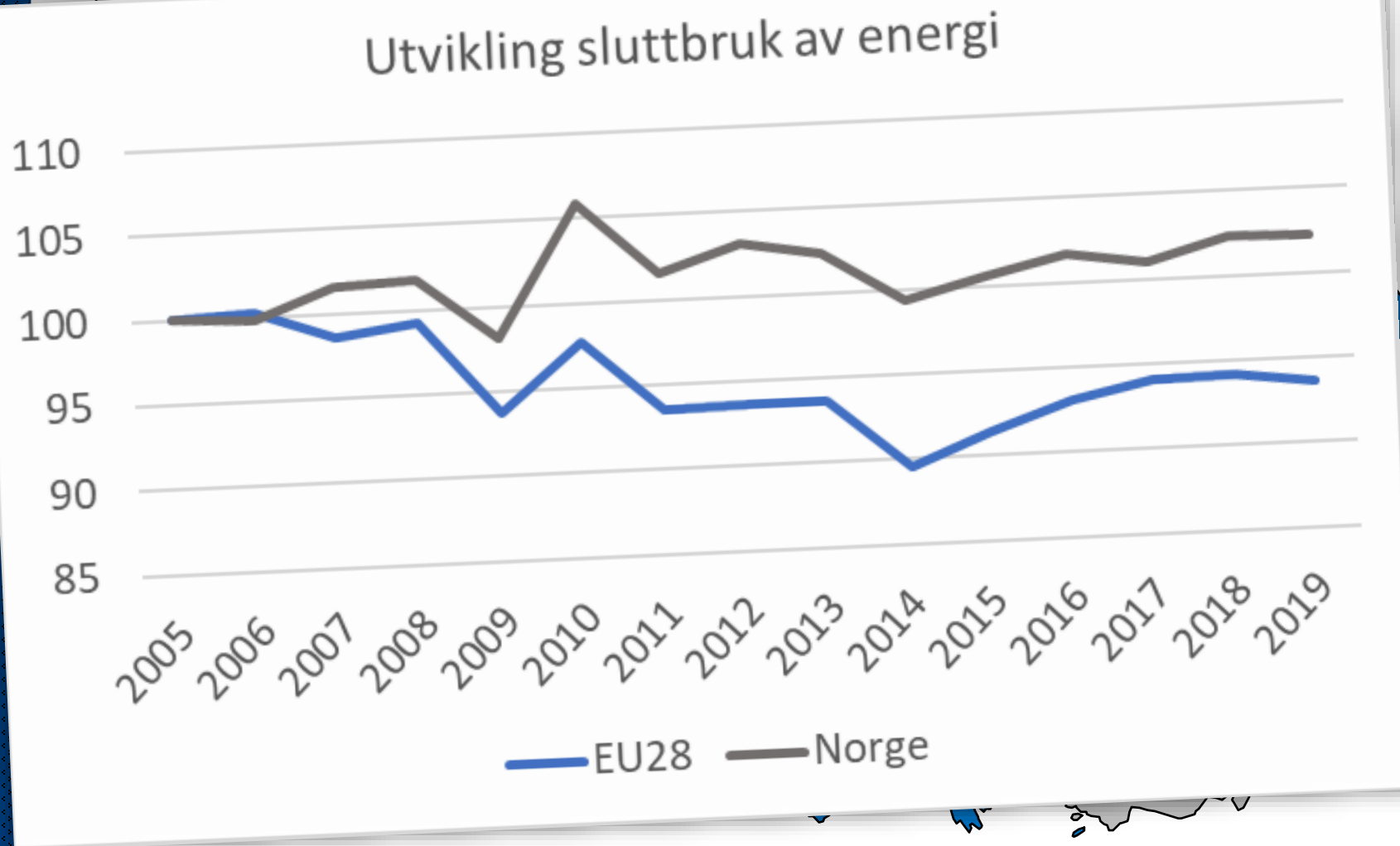
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Energieffektivisering har ikke vært prioritert i Norge frem til i dag

● Land med mål og handlingsplan for energieffektivisering

○ Ikke mål og handlingsplan



EUs tilnærming er *energy efficiency first*

2019



2021



2022

REPowerEU

REPOWEREU TO CUT OUR DEPENDENCE ON RUSSIAN GAS



More rooftop solar panels, heat pumps and energy savings to reduce our dependence on fossil fuels, making our homes and buildings more energy efficient.



Decarbonising Industry by accelerating the switch to electrification and renewable hydrogen and enhancing our low-carbon manufacturing capabilities.



Speeding up renewables permitting to minimise the time for roll-out of renewable projects and grid infrastructure improvements.



2030

Doubling the EU ambition for biomethane to produce 35 bcm per year by 2030, in particular from agricultural waste and residues.



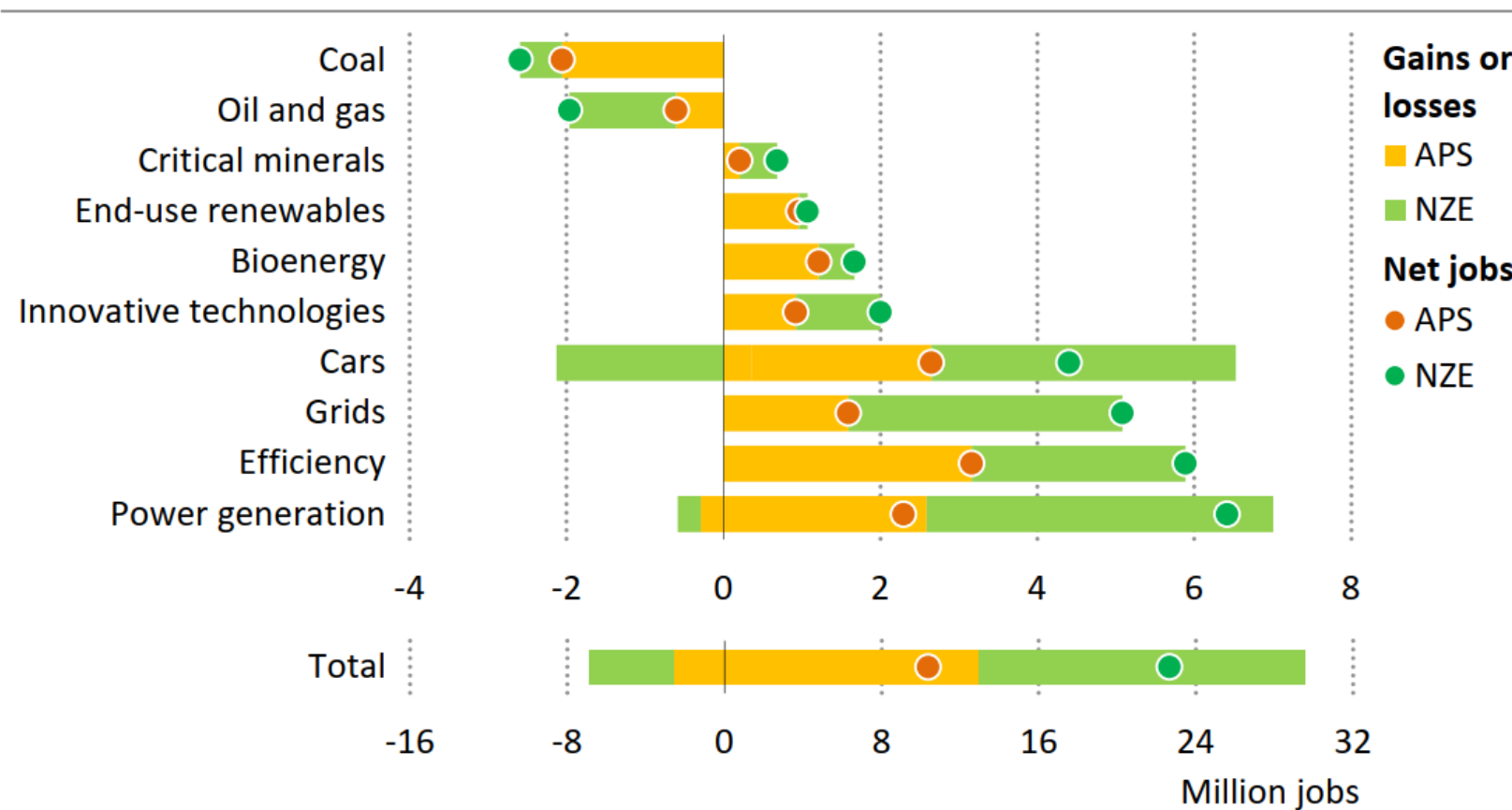
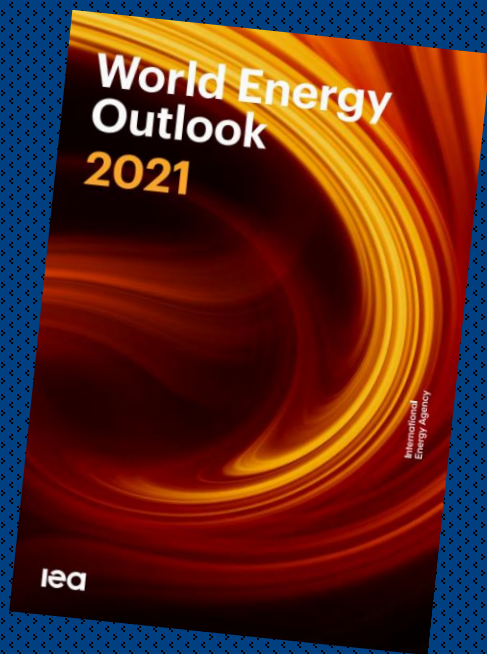
Diversifying gas supplies and working with international partners to move away from Russian gas, and investing in the necessary infrastructure.



A Hydrogen Accelerator to develop infrastructure, storage facilities and ports, and replace demand for Russian gas with additional 10 mt of imported renewable hydrogen from diverse sources and additional 5 mt of domestic renewable hydrogen.



Ambisiøs klima- politikk gir flere fornybarjobber



APS: Announced Pledges Scenario (Annonserte klimamål og forpliktelser) **NZE:** Net Zero Emission 2050 (Hva må til for å nå nullutslipp 2050)

Takk for
oppmerksomheten

