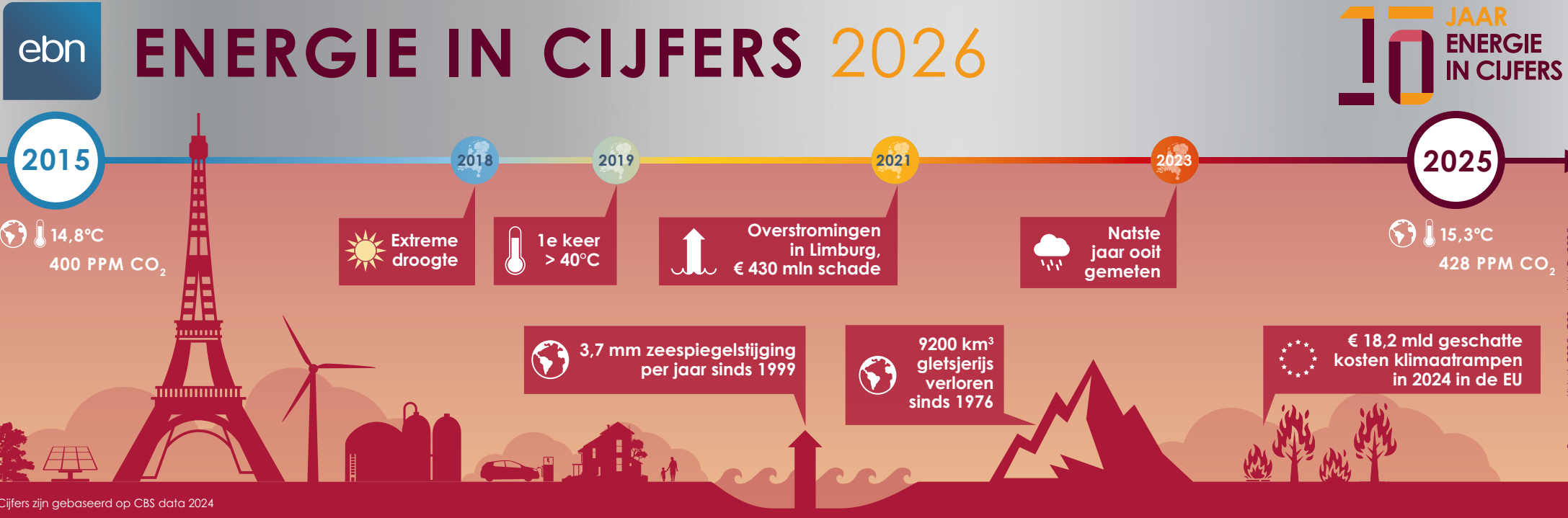
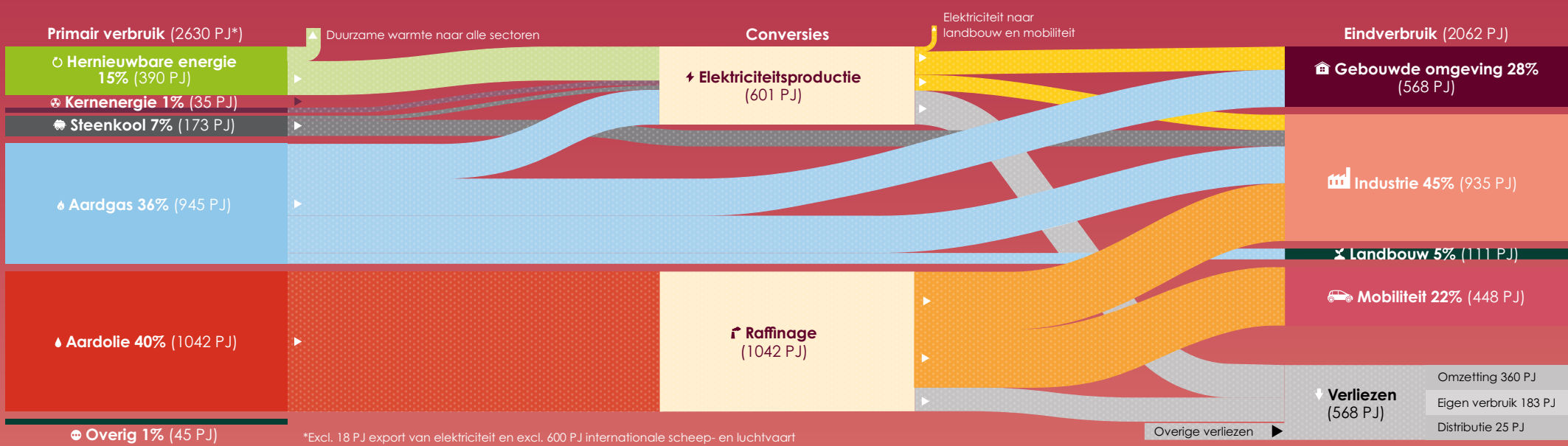




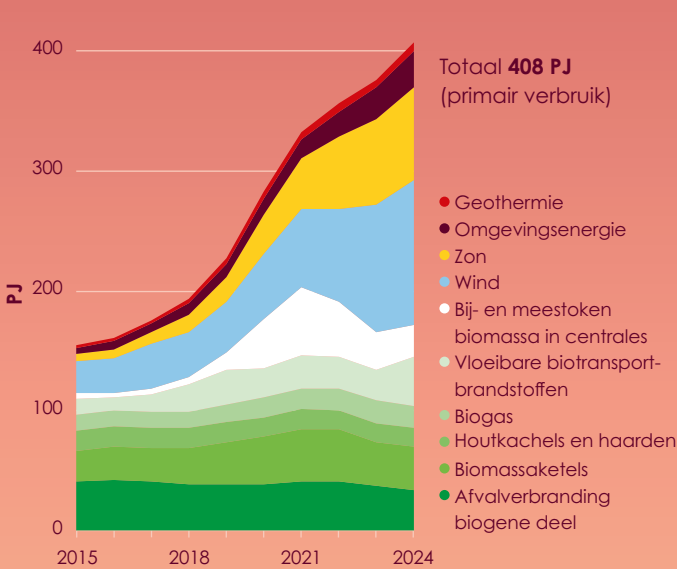
HET ENERGIESYSTEEM VAN NEDERLAND: VAN BRON TOT VERBRUIK

Een vereenvoudigde weergave

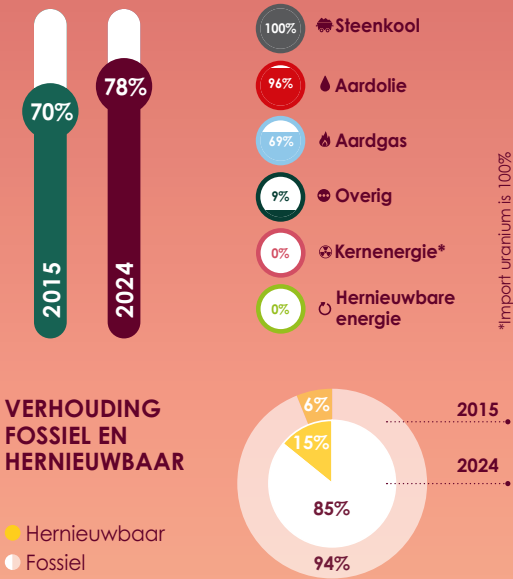


DYNAMIEK IN ENERGIEVOORZIENING

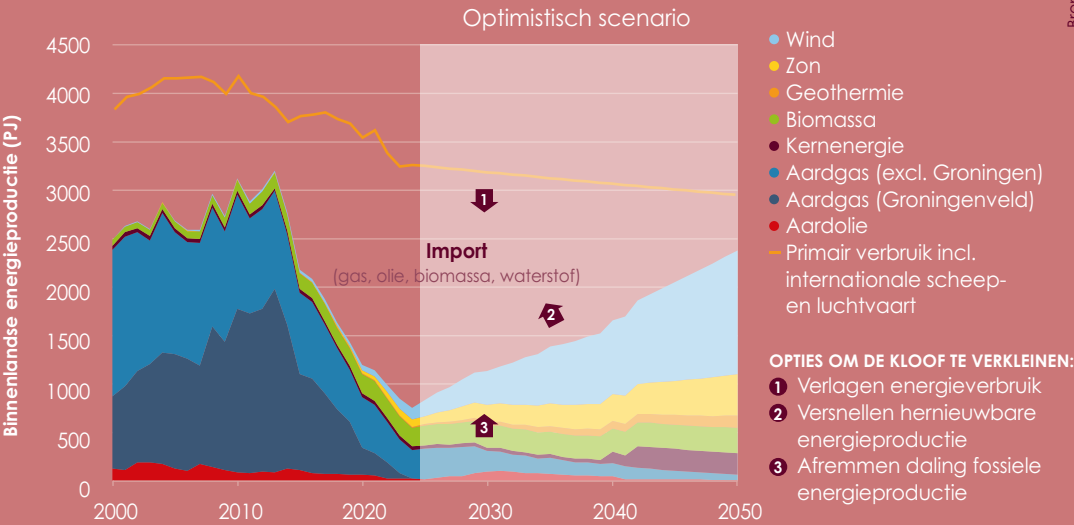
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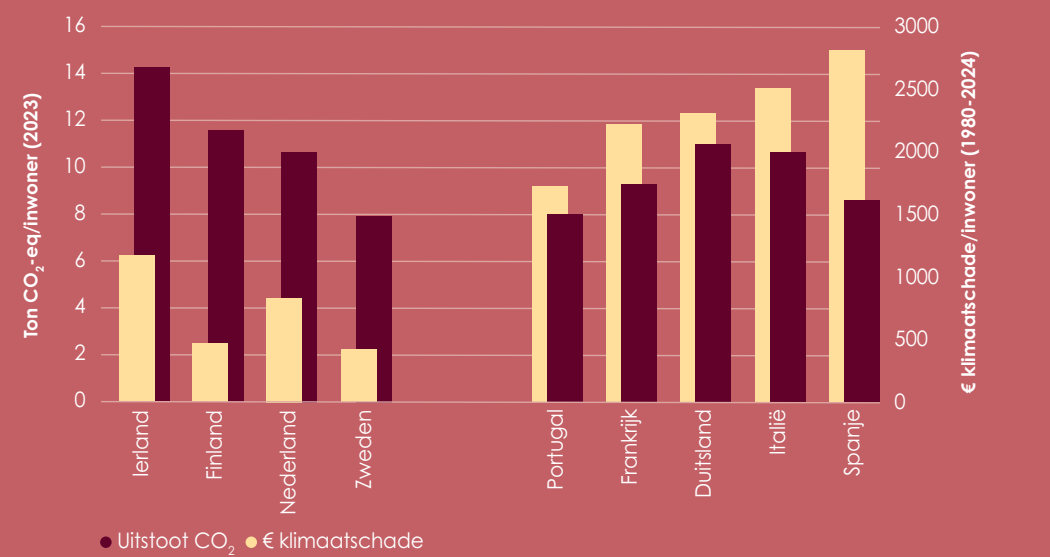
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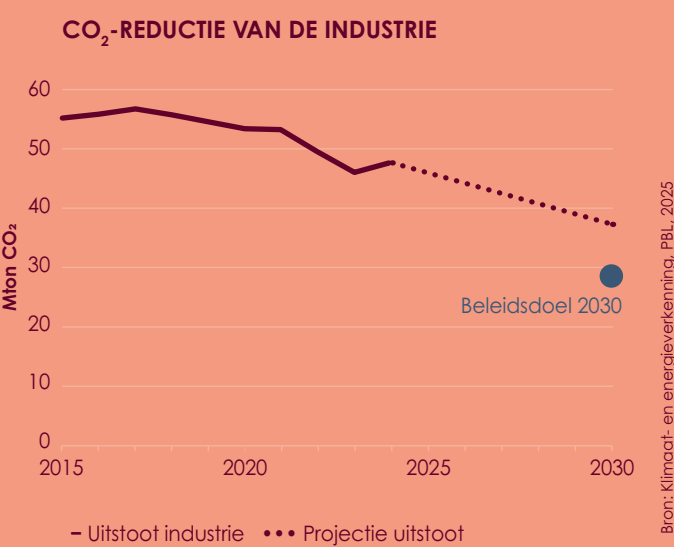
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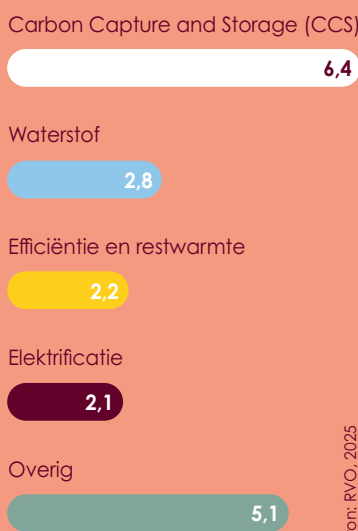
CO₂-UITSTOOT EN KLIMAATSCHADE: VERDELING IN EUROPA



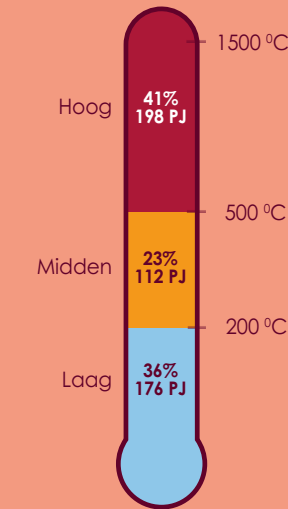
VERDUURZAMING INDUSTRIE



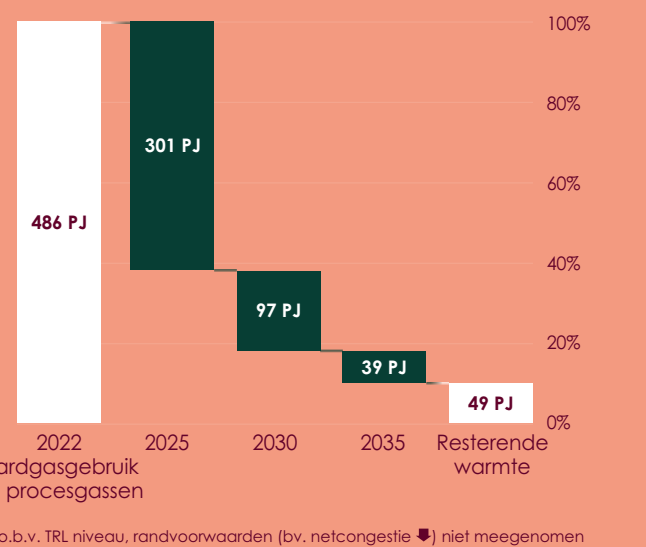
CO₂-REDUCTIEPLANNEN INDUSTRIE IN 2030 (Mton)



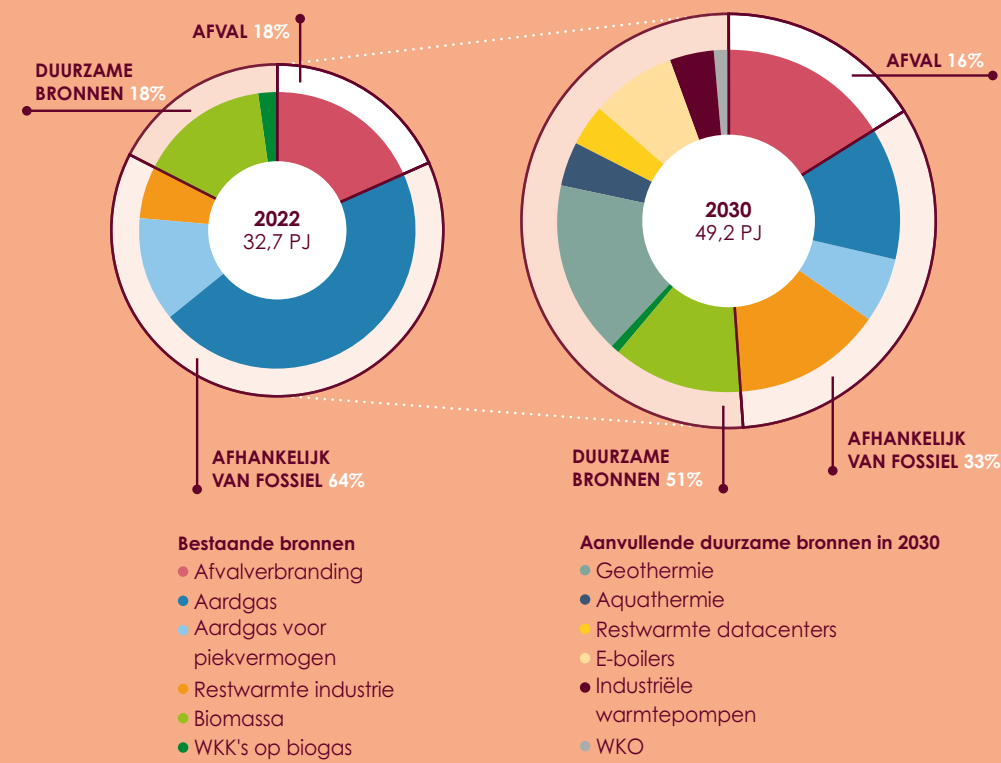
TEMPERATUREN WARMTEVRAAG INDUSTRIE



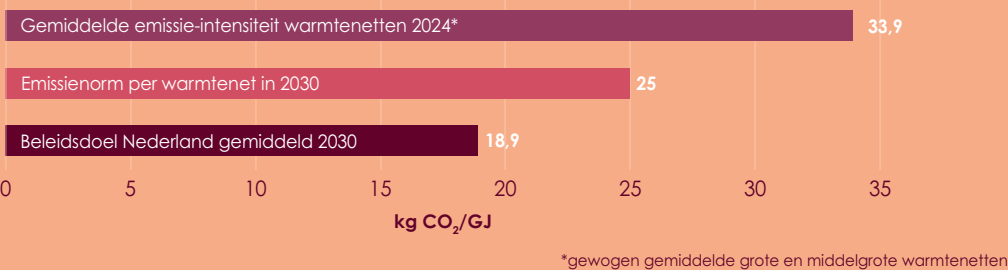
TECHNISCHE POTENTIE* ELEKTRIFICATIE WARMTEVRAAG INDUSTRIE



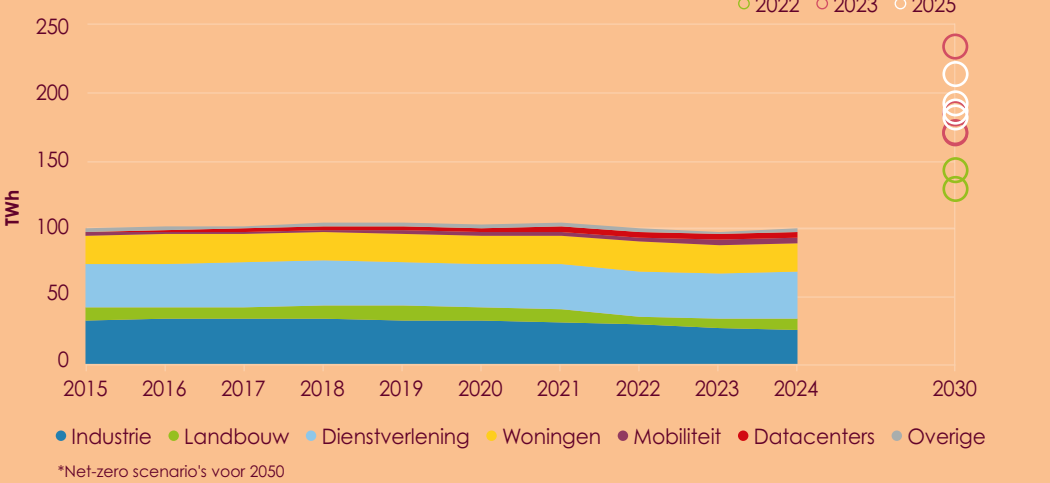
GROEI EN VERDUURZAMING VAN BRONNEN VOOR WARMTENETTEN



BROEIKASGASNORMERING WET COLLECTIEVE WARMTE (WCW)



ONTWIKKELING ELEKTRICITEITSVERBRUIK REALISATIE TOT 2024 EN SCENARIO'S 2030*



TOENEMENDE VARIABILITEIT VEREIST FLEXIBILITEIT OPWEK PER DAG VAN ZONNE- EN WINDENERGIE

