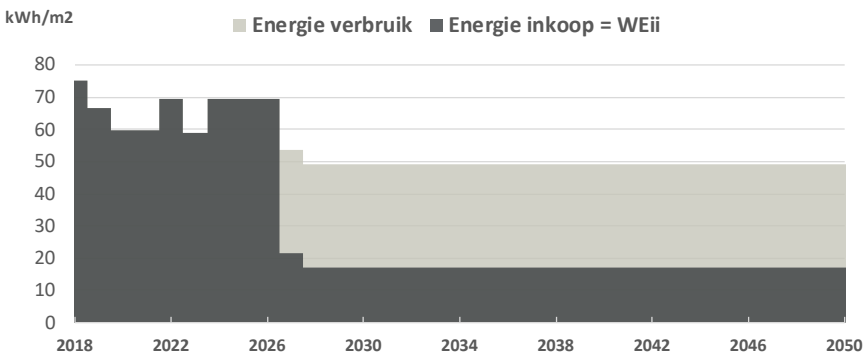
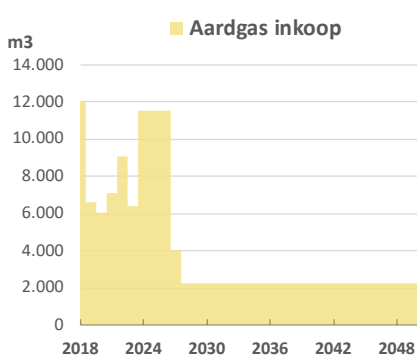




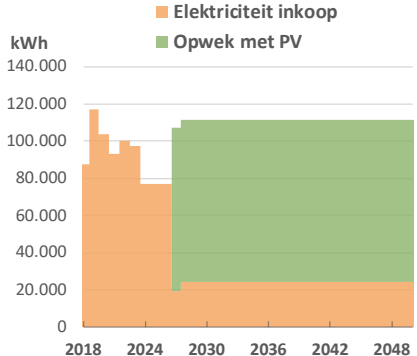
WEii in 2030: 17 kWh/m2

WEii in 2050: 17 kWh/m2



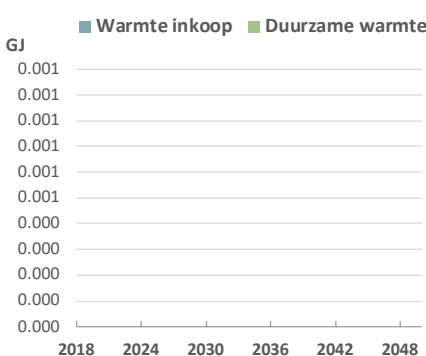
Prijs per m3 aardgas: €1,40

CO₂-emissie in kg per m3: 2,09



Prijs per kWh elektriciteit: €0,25

CO₂-emissie in kg per kWh: 0,52



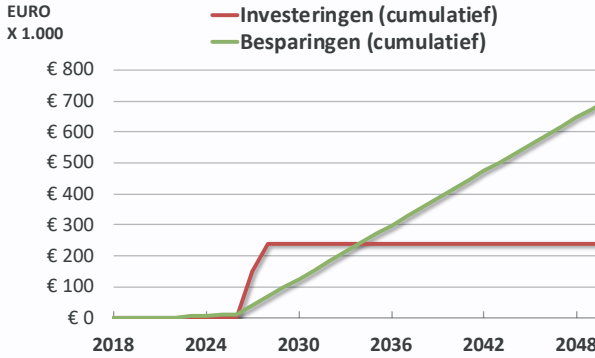
Prijs per GJ warmte: €49,60

CO₂-emissie in kg per GJ: 26,8

Bron: CO2-emissiefactoren.nl (2023)

Investing per jaar

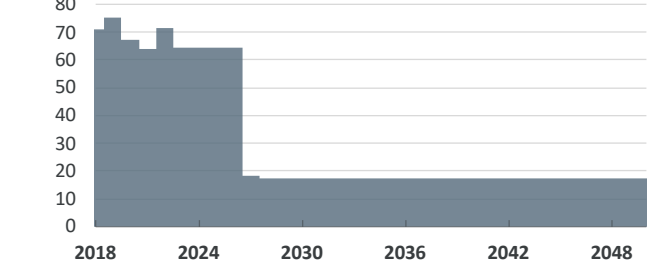
Jaar	Investing (€)
2023	-
2024	-
2025	-
2026	-
2027	150.000
2028	88.922
2029	-
2030	-
2031-2035	-
2036-2040	-
2041-2045	-
2046-2050	-
Totaal	238.922



Energiekosten	2023	2030	2050
Aardgas	€8.992	€3.194	€3.194
Elektriciteit	€24.818	€6.086	€6.086
Warmte	€0	€0	€0
Totaal	€33.811	€9.280	€9.280

Ton CO2

■ CO2-emissie bouw (scope 3) ■ CO2-emissie verbruik (scope 1,2)



Directe CO₂-emissie:

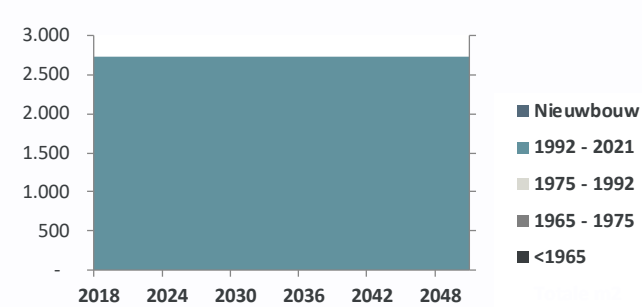
-76% in 2030

-76% in 2050

Aandeel in CO₂-footprint



m2 Leeftijd en omvang vastgoedportefeuille



Ruimte voor opmerkingen

Bestuurlijk akkoord

V

16-06-2025

D. Toonen