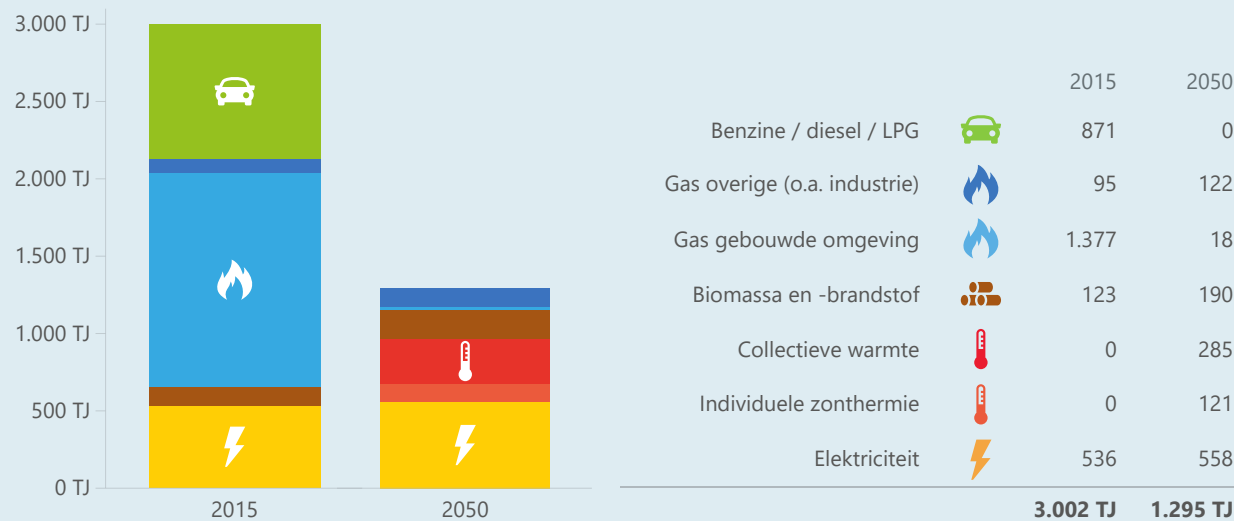
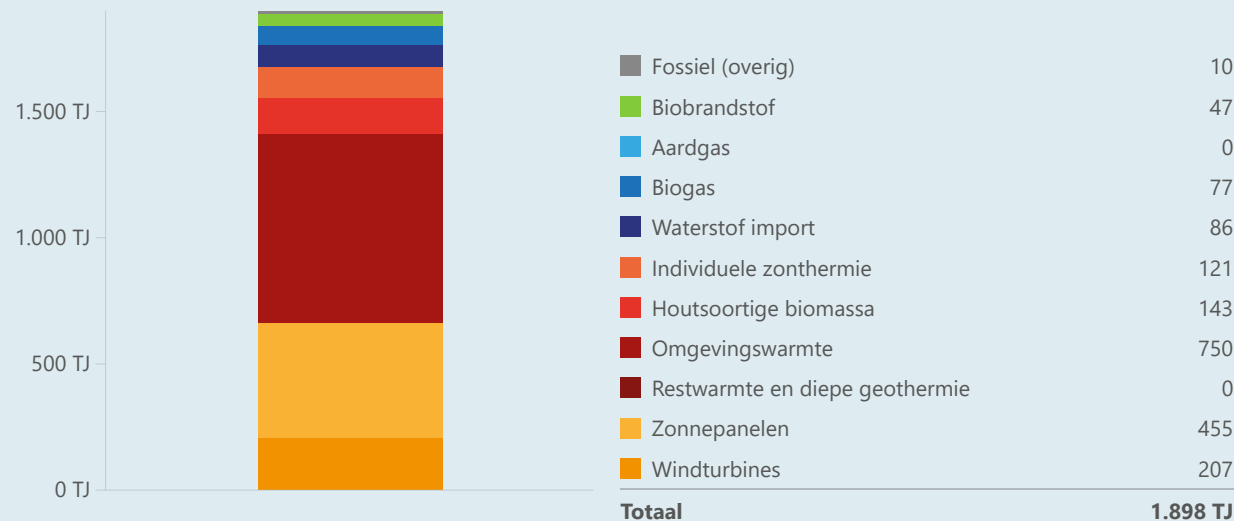


1. Energievraag eindgebruik



2. Energiebronnen 2050



3. Opgave per thema 2050

Wind 207 TJ



10 windturbines op land (3 MW)
0 windturbines op zee (10 MW)

Zon 577 TJ



294.000 PV-panelen op daken
321 TJ
50 ha zonnenveld
134 TJ
146 MW vermogen PV panelen
61.000 zonnecollectoren
121 TJ
43 MW

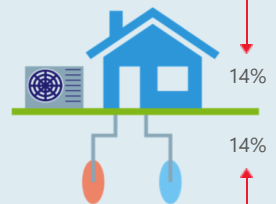
Collectieve Warmte 285 TJ



Vermogen bronnen: 17 MW
9.000 woningequivalenten

Geothermie (0%)
Restwarmte (0%)
Warmtepompen (81%)
Overig (19%)

Individuele Warmte 841 TJ



Warmtepompen 84%
Overig 1%

(Hernieuwbaar) Gas 201 TJ

Aardgas (0%)
Biogas (38%)
Waterstof (62%)

Biomassa 190 TJ



Bijstook biomassa 143 TJ
Transport 47 TJ
Overig 0 TJ