Germany: stated end years for coal, oil and natural gas, and climate neutrality

Federal Ministry for the Environment (BMUKN), national roadmap for transitioning away from fossil fuels (2026-09), and the public documents it cites; cumulative consumption and production, 1990–2024.

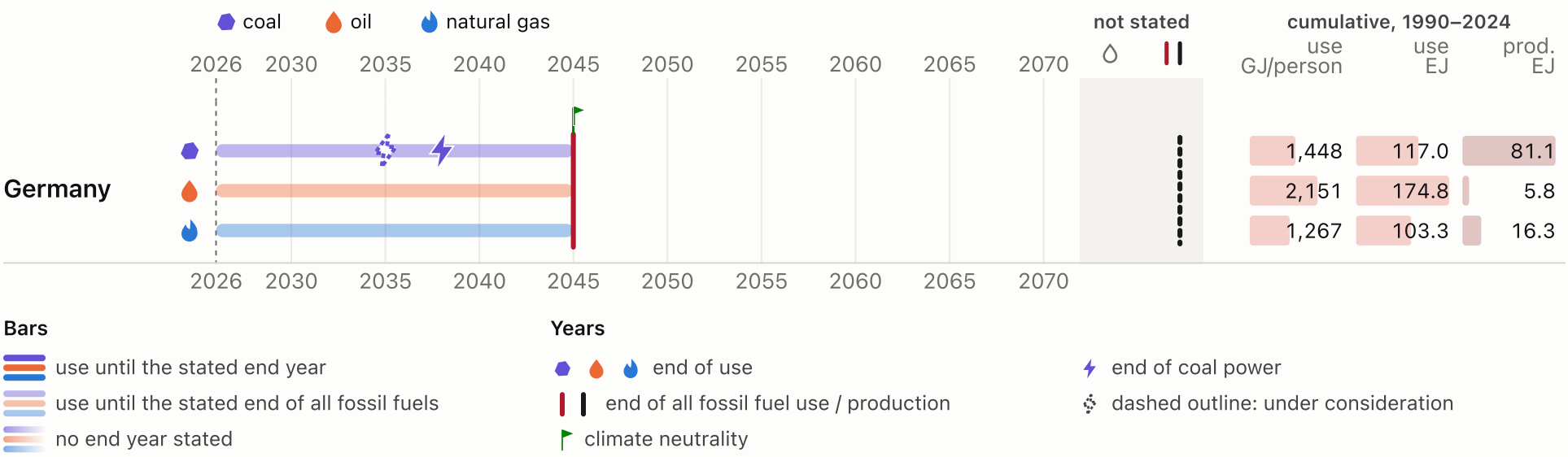


Table 1. What the roadmap and the public documents it cites state.

Climate neutrality	2045 [law]
End of all fossil fuel use	2045
End of coal use	not stated
End of coal power	2035 [under consideration]; 2038 [law]
End of oil use	not stated
End of natural gas use	not stated
End of oil production	not stated
End of natural gas production	not stated
End of new exploration or production licences	not stated
Fossil share of final energy (latest stated)	65% (2024)
Fossil share of final energy (target or projection)	55% (2030) [projection]; 18% (2050) [projection]
Coal use	not stated
Oil use	−3% of 2024 use (−4 bn l petrol by 2030) [projection]
Natural gas use	−9% of 2024 use (−7 bcm by 2030) [projection]
Oil production	not stated
Natural gas production	not stated
Import dependence	oil 98% imported (2024); gas 95%, hard coal 100% imported (2024)
Domestic fossil fuel production	lignite is the only fuel produced wholly in Germany

Data source: Germany national roadmap for transitioning away from fossil fuels (2026) and documents it cites; Eurostat (2026) – with processing by Setu Pelz

Note: Years are as stated in each document. The end of all fossil fuel production is shown where every fuel produced in 2024 has a stated end year, at the latest of these. Cumulative values are sums of annual values, 1990–2024.

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Cite as: Pelz, S. (2026). TAFF Watch: national roadmaps for transitioning away from fossil fuels. Version 2026-11-19. https://taffwatch.setupelz.com. Accessed 19 November 2026.

Finland: stated end years for coal, oil and natural gas, and climate neutrality

Ministry of Economic Affairs and Employment (TEM), national roadmap for transitioning away from fossil fuels (2026-11-11), and the public documents it cites; cumulative consumption and production, 1990–2024.

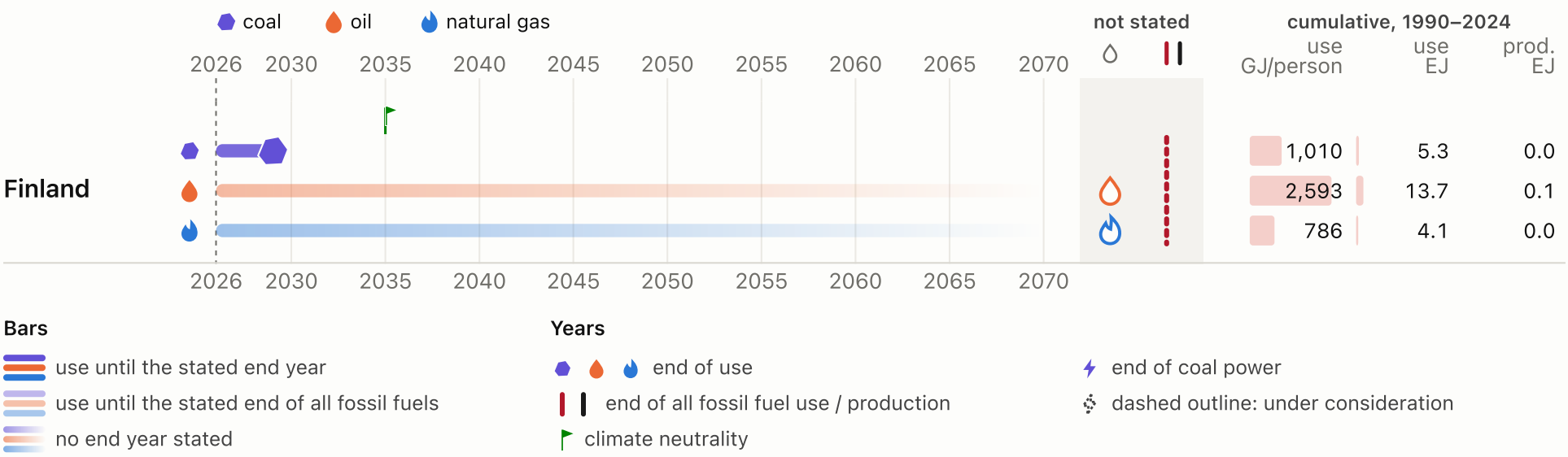


Table 1. What the roadmap and the public documents it cites state.

Climate neutrality	2035 [law]
End of all fossil fuel use	not stated
End of coal use	2029 [law]
End of coal power	not stated
End of oil use	not stated
End of natural gas use	not stated
End of oil production	not stated
End of natural gas production	not stated
End of new exploration or production licences	not stated
Fossil share of final energy (latest stated)	25.9%† (2024)
Fossil share of final energy (target or projection)	not stated
Coal use	not stated
Oil use	not stated
Natural gas use	not stated
Oil production	not stated
Natural gas production	not stated
Import dependence	all coal, oil and gas imported
Domestic fossil fuel production	no domestic fossil fuel resources

Data source: Finland national roadmap for transitioning away from fossil fuels (2026) and documents it cites; Eurostat (2026) – with processing by Setu Pelz

Note: Years are as stated in each document. The end of all fossil fuel production is shown where every fuel produced in 2024 has a stated end year, at the latest of these. Cumulative values are sums of annual values, 1990–2024.

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Cite as: Pelz, S. (2026). TAFF Watch: national roadmaps for transitioning away from fossil fuels. Version 2026-11-19. https://taffwatch.setupelz.com. Accessed 19 November 2026.

France: stated end years for coal, oil and natural gas, and climate neutrality

Government of France (Climate interministerial team), national roadmap for transitioning away from fossil fuels (2026-04), and the public documents it cites; cumulative consumption and production, 1990–2024.

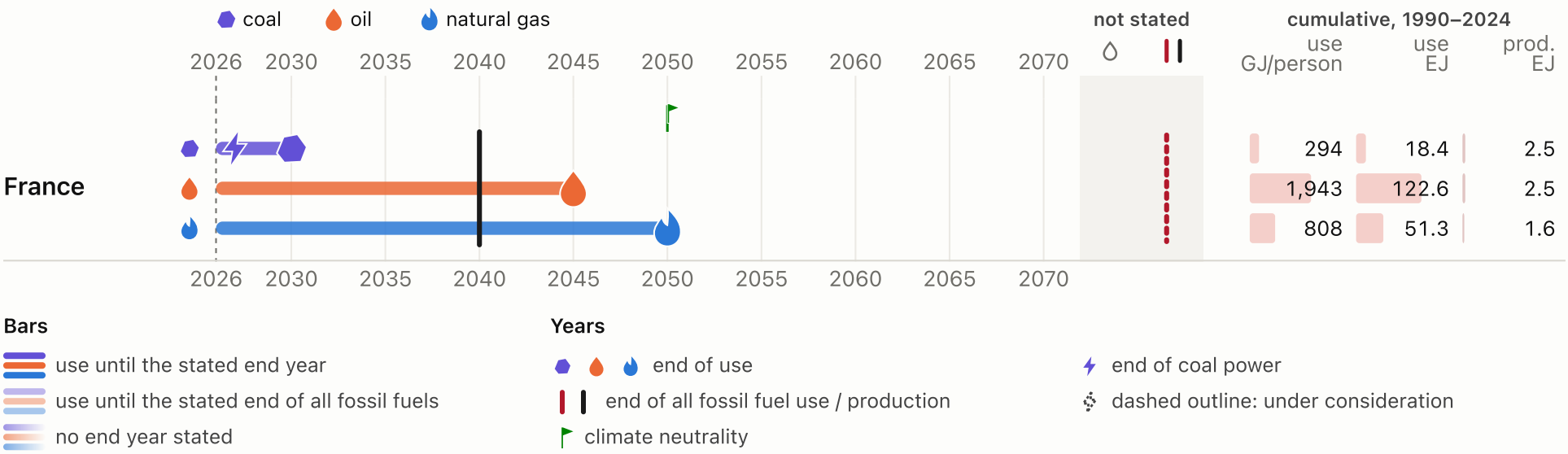


Table 1. What the roadmap and the public documents it cites state.

Climate neutrality	2050
End of all fossil fuel use	not stated
End of coal use	2030
End of coal power	2027
End of oil use	2045
End of natural gas use	2050
End of oil production	2040 [law]
End of natural gas production	2040 [law]
End of new exploration or production licences	no new exploration permits (no year)
Fossil share of final energy (latest stated)	60% (2023)
Fossil share of final energy (target or projection)	40% (2030); 30% (2035)
Coal use	not stated
Oil use	not stated
Natural gas use	−27% of 2024 use (−85 TWh by 2030) [projection]
Oil production	not stated
Natural gas production	not stated
Import dependence	oil >98% imported; gas 99% imported
Domestic fossil fuel production	no domestic coal production; oil production 1.7% of oil consumption

Data source: France national roadmap for transitioning away from fossil fuels (2026) and documents it cites; Eurostat (2026) – with processing by Setu Pelz

Note: Years are as stated in each document. The end of all fossil fuel production is shown where every fuel produced in 2024 has a stated end year, at the latest of these. Cumulative values are sums of annual values, 1990–2024.

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Cite as: Pelz, S. (2026). TAFF Watch: national roadmaps for transitioning away from fossil fuels. Version 2026-11-19. https://taffwatch.setupelz.com. Accessed 19 November 2026.

Netherlands: stated end years for coal, oil and natural gas, and climate neutrality

Ministerie van Klimaat en Groene Groei, national roadmap for transitioning away from fossil fuels (2026-09), and the public documents it cites; cumulative consumption and production, 1990–2024.

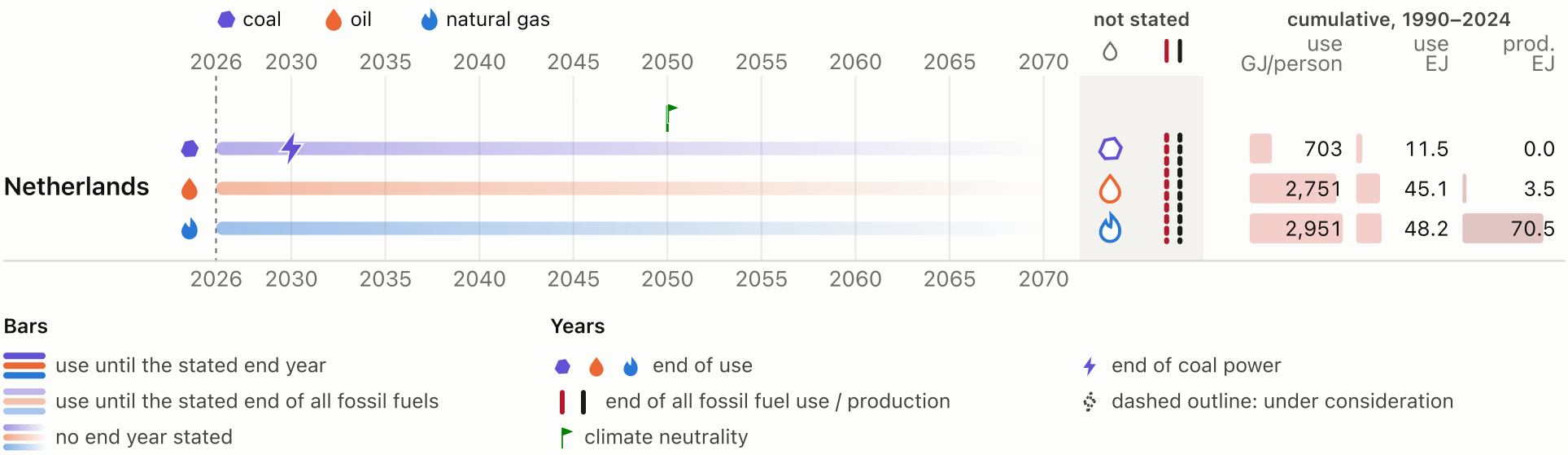


Table 1. What the roadmap and the public documents it cites state.

Climate neutrality	2050
End of all fossil fuel use	fossil use continues after 2040, decreasing
End of coal use	not stated
End of coal power	2030 [law]
End of oil use	not stated
End of natural gas use	not stated
End of oil production	not stated
End of natural gas production	not stated
End of new exploration or production licences	not stated
Fossil share of final energy (latest stated)	>80%
Fossil share of final energy (target or projection)	<10% (2040) [projection]
Coal use	not stated
Oil use	−50% by 2040 [projection]
Natural gas use	65% of 2024 level (610 PJ in 2040) [projection]
Oil production	not stated
Natural gas production	+65 bcm, cumulative, no year [projection]
Import dependence	84% of energy imported (2025); about 50% of energy imported (2040, projection)
Domestic fossil fuel production	gas production levels maintained during the transition; gas production to remain below domestic gas demand

Data source: Netherlands national roadmap for transitioning away from fossil fuels (2026) and documents it cites; Eurostat (2026) – with processing by Setu Pelz

Note: Years are as stated in each document. The end of all fossil fuel production is shown where every fuel produced in 2024 has a stated end year, at the latest of these. Cumulative values are sums of annual values, 1990–2024.

taffwatch.setupelz.com/country/nld.html

Cite as: Pelz, S. (2026). TAFF Watch: national roadmaps for transitioning away from fossil fuels. Version 2026-11-19. https://taffwatch.setupelz.com. Accessed 19 November 2026.