

Gezondheidskosten 10 grote steden

Bron: [onderzoeksbureau CE Delft \(cijfers uit 2018\)](#)

Datum download: 6-8-2025

Tabel 7 – Top 3 steden met hoogste totale schadekosten

Netherlands		
1	Amsterdam	€ 1,054,817,803
2	Rotterdam	€ 750,342,591
3	's-Gravenhage	€ 521,202,760

Tabel 11 – Top 3 steden met hoogste schadekosten per inwoner

Netherlands		
1	Amsterdam	€ 1,301
2	Eindhoven	€ 1,276
3	Rotterdam	€ 1,213

Bijlage C – Resultaat steden per land

Zie volgende pagina

Bijlage C – Resultaat steden per land

The Netherlands

City	Total annual damage	Per capita damage	Damage as % of GDP	PM2.5 2018 (µg/m3/year)	PM10 2018 (µg/m3/year)	NO2 2018 (µg/m3/year)	O3 2018 (µg/m3/year)	Population (in year)	GDP per capita (PPP)	Foot-notes
Breda	€ 199.9 mln	€ 1,113	3.0%	12.62	20.74	22.71	13.29	179623 (2014)	€ 37,000	ac
Amsterdam	€ 1054.8 mln	€ 1,301	2.8%	13.25	18.96	20.09	8.30	810938 (2014)	€ 46,000	ac
Eindhoven	€ 281.9 mln	€ 1,276	3.0%	13.01	20.90	25.25	7.97	220920 (2014)	€ 42,000	b
Haarlem	€ 176.9 mln	€ 1,140	3.1%	12.66	20.34	25.55	5.31	155147 (2014)	€ 37,000	b
Heerlen	€ 90.3 mln	€ 1,023	2.8%	10.69	17.89	17.67	14.76	88259 (2014)	€ 37,000	ac
Rotterdam	€ 750.3 mln	€ 1,213	3.1%	13.51	20.51	26.14	5.62	618357 (2014)	€ 39,000	ac
s-Gravenhage	€ 521.2 mln	€ 1,024	2.6%	10.20	19.17	24.72	6.83	508940 (2014)	€ 40,000	ac
Utrecht	€ 396.2 mln	€ 1,207	2.7%	11.96	20.83	24.49	7.89	328164 (2014)	€ 45,000	
Groningen	€ 201.5 mln	€ 1,016	2.4%	10.55	22.82	17.71	8.32	198317 (2014)	€ 42,000	
Nijmegen	€ 162.3 mln	€ 964	3.0%	12.04	21.71	26.16	10.44	168292 (2014)	€ 32,000	

Norway

City	Total annual damage	Per capita damage	Damage as % of GDP	PM2.5 2018 (µg/m3/year)	PM10 2018 (µg/m3/year)	NO2 2018 (µg/m3/year)	O3 2018 (µg/m3/year)	Population (in year)	GDP per capita (PPP)	Foot-notes
Bergen	€ 156.1 mln	€ 583	1.5%	5.78	9.96	21.83	6.88	267950 (2013)	€ 39,000	ac

Footnotes:

- a) Average PM10 emissions from EEA have been adjusted for reported figures in Urban Audit data (Eurostat)
- b) Average PM2.5 emissions have been imputed using an average factor of PM2.5/PM10
- c) Average NO2 emissions from EEA have been adjusted for reported figures in Urban Audit data (Eurostat)