

Number	MIT13
Indicator name	Amount of mixed municipal waste disposed of in landfills
Area	M
Indicator definition	The total amount of municipal waste produced, generated in the city/city district/municipality (after removal of sorted components) per year, which was disposed of at a municipal waste landfill. The amount of waste is then converted to the corresponding greenhouse gas emissions.
Indicator unit	kg CO <sub>2</sub> e/pers.
Key words	Waste, waste management, landfilling
Reason for tracking and usability	In total, waste production represents 3 – 10 % of greenhouse gas emissions in the cities of the Czech Republic and the Slovak Republic. Reducing the production of municipal waste through waste prevention or better waste recovery and implementing the principles of the circular economy therefore has
Completeness, representativeness, validity	The indicator is sufficiently representative if data on municipal waste management can be obtained. These are compulsorily reported for cities/city districts/municipalities, either by the statistical office or as part of environmental reporting. Validity may be diminished by the fact that the classi
Description of data processing	From the statistics of waste production from the city/city district/municipality, it is necessary to obtain data on the generated municipal waste. Municipal waste is all waste generated on the territory of the city/city district/municipality in the activity of natural persons, which is listed as mun
Data source	The primary source of data is the city/city district/municipality – environmental department, which keeps waste statistics. Furthermore, it is possible to correct the data by using the records of the operator of the local waste management system, which ensures the removal and disposal of waste (e.g. technical services).
Tracking frequency	Once every year

Urban influence	The city/city district/municipality and the organizations managed by them can directly influence the production and sorting of municipal waste in their facilities. They can also improve the sorting system (reachability, amount of sorted waste components) and raise awareness of citizens for better wa
Presentation method	The results will be presented in a uniform Klimasken framework on a five-point scale according to specified intervals (kg CO <sub>2</sub> e / inhabitant)
Responsibility	Processor KLIMASKEN, city, city district, municipality

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