ANNEX I

FORMAT FOR REPORTING OF DATA ON THE LANDFILLING OF BIODEGRADABLE MUNICIPAL WASTE REFERRED TO IN ARTICLE 3(1)

1. Format for the reporting of data

Biodegradable municipal waste produced in 1995, or the latest year before 1995 for which standardised Eurostat data is available, or the year set out in the respective Treaty of Accession for Member States joining the EU after the adoption of Council Directive 1999/31/EC(1)		Biodegradable municipal waste deposited in landfills in the reference year
Year	(t)	(t)
2019	944 000	445 721.40
2018	944 000	509 031.11
2017	944 000	560 635.71
2016	944 000	605 052.74

2. Format for the quality check report accompanying the data

I. General information

1. Member State: Slovak Republic

2. Organisation submitting the data and the description: Ministry of Environment of the SR

3. Contact person/contact details: viera.spalkova@enviro.gov.sk

4. Reference year: 2019

5. Delivery date/version: 1

6. Link to data publication by the Member State (if any):

II. Information on landfilling of biodegradable municipal waste

 Description of the organisation of the data collection, the source of data and the methodology used

Responsible organisations:

⁽¹⁾ Council Directive 1999/31/EC of 26 April 1999 on the landfill of waste (OJ L 182, 16.7.1999, p. 1).

Statistical Office of the SR - conducts the statistical survey on municipal waste generation and management on according to the Programme of State Statistical Surveys an annual basis, processes and publishes the data at national level.

Ministry of Environment of the SR - manages and supervises the performance of state administration in waste management, provides required information on waste management to international institutions.

Source of data:

The data source is an exhaustive statistical survey on municipal waste conducted annually by the Statistical Office of the SR. All municipalities on the territory of the SR are obliged to provide required data on municipal waste generation, as well as information regarding the treatment of municipal waste. The following data and information are collected within the statistical forms: waste codes under chapter 20 - detailed 6-digit code specified in the National Waste Catalogue (in compliance with the European list of Waste); recovery and disposal operations codes (R, D codes and specific national codes national for some other types of waste treatment; Y codes; quantity/amount of municipal waste in tonnes.

Data are provided by the Statistical Office of the SR to the Ministry of Environment of the SR (hereinafter referred to as "ministry").

Methodology used:

The methodology of determination of the amounts of biodegradable municipal waste (hereinafter referred to as "BMW") deposited in landfills in the reference years has been drawn up by the ministry taking into account the Strategy for reducing of biodegradable waste landfilling (Ministry of Environment of the SR, 2010). The methodology is based on:

- statistical data on BMW and mixed municipal waste generation and management,
- statistical data on BMW diverted from landfilling (BMW collected separately 20 01 01, 20 01 08, 20 01 25, 20 01 37, 20 01 38, 20 02 01),
- estimates to cover gaps in the data on diverted biodegradable part of municipal waste, biodegradable part of waste from markets, biodegradable part of bulky waste taking into account e.g. share of BMW in mixed municipal waste, share of BMW in waste from markets, share of BMW in bulky waste, rate of landfilling of different type of BMW etc. For more details, please, see point 3.

The Strategy for reducing of biodegradable waste landfilling is available at: https://www.minzp.sk/files/sekcia-enviromentalneho-hodnotenia-riadenia/odpady-a-obaly/registre-a-zoznamy/strategia_bioodpad.pdf (in Slovak language only).

2. Descriprion of types of waste classified at national level as biodegradable municipal waste

Waste classified at national level as biodegradable municipal waste:

Waste code	
20 01 01	paper and cardboard
20 01 08	biodegradable kitchen and canteen waste
20 01 25	edible oil and fat
20 01 37	wood containing hazardous substances
20 01 38	wood other than that mentioned in 20 01 37
20 02 01	biodegradable waste

Waste types containing BMW:

20 03 01	mixed municipal waste
20 03 02	waste from markets
20 03 07	bulky waste

3. Descritpion of any estimates used to cover gaps in the data

On the basis of the Strategy for reducing of biodegradable waste landfilling, the estimates below have been applied to cover gaps in the data compilation:

- a) To assess the amount of BMW contained in waste from markets and diverted from landfilling, the share of 70 % of BMW in waste from markets has been applied (Strategy for reducing of biodegradable waste landfilling, p. 38).
- b) To assess the amount of BMW contained in bulky waste and diverted from landfilling, the share of 51 % of BMW in bulky waste has been applied (Strategy for reducing of biodegradable waste landfilling, p. 32).
- c) To assess the amount of BMW contained in mixed municipal waste and diverted from landfilling, the average share of 58 % of BMW in mixed municipal waste has been applied (Strategy for reducing of biodegradable waste landfilling, p. 42 43).

At the same time, landfill rates of waste from markets as well as bulky waste, varying during the reference years, have been taken into account.

- 4. Explanation of significant differences from previous reference year's data
- 5. Description of main issues affecting the accuracy of data

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