

Table 2 - material breakdown according to Implementing Decision 2019/1004/EC Annex V

Country:		SI																			
Reference year:		2020																			
Codes	Municipal waste	List of Waste codes (LoW) (for generated amounts only)	Municipal waste generated (tonnes) ⁽¹⁾	Standard footnotes	Explanatory footnote	Separate collection ⁽⁶⁾ (tonnes)	Standard footnotes	Explanatory footnote	Preparing for reuse (tonnes)	Standard footnotes	Explanatory footnote	Recycling (tonnes)	Standard footnotes	Explanatory footnote	Energy recovery (tonnes) ⁽²⁾	Standard footnotes	Explanatory footnote	Other recovery (tonnes) ⁽³⁾	Standard footnotes	Explanatory footnote	
			GEN		COL_SEP		PRP_REU		RCY		RCV_E		RCV_OTH								
TOTAL	Total		1024076			739456			403			606365	E		113011	E		0			
W063_122_MUN	Metals	20 01 40, 15 01 04, 15 01 11*	101738			95826			3			75863	E		0			0			
W063_122_MUN_INC	Metals separated after incineration of waste ⁽⁴⁾	20 01 40, 15 01 04, 15 01 11*																			
W071_MUN	Glass	20 01 02, 15 01 07	42666			42240			0			40711	E								
W074_MUN	Plastic	20 01 39, 15 01 02	106026			96759			0			63377	E		1792	E		0			
W072_MUN	Paper and cardboard	20 01 01, 15 01 01	200899			195493			0			188688	E		81	E		0			
W091_092_MUN	Bio-waste	20 01 08, 20 01 25, 20 02 01	157778			157778						148844	E		584	E		0			
W091_092_MUN_S	Bio-waste separated and recycled at source ⁽⁵⁾	20 01 08, 20 01 25, 20 02 01																			
W075_MUN	Wood	20 01 37*, 20 01 38, 15 01 03	65636			65620			9			54618	E		10929	E		0			
W076_MUN	Textiles	20 01 10, 20 01 11, 15 01 09	1931			1931			364			1487	E		47	E		0			
W082_84_MUN	Electrical and electronic equipment	20 01 21*, 20 01 23*, 20 01 35*, 20 01 36	13592			13588			0			3400	E		0			0			
W0841_MUN	Batteries	20 01 33*, 20 01 34	227			227			0			126	E		0			0			
W1011_MUN	Bulky waste ⁽⁶⁾	20 03 07	58682			58682			27			2853	E		0			0			
W1011_1021_MUN	Mixed waste	20 03 01, 15 01 06	265621												0			0			
MUN_OTH	Other	See below ⁽⁷⁾	9280			11312			0			26398	E		99578	E		0			

Notes:

Cell shading:

White: Data provision is required.

Light blue: provision of data is voluntary.

Light orange: Footnotes (only to be filled-in when relevant)

Black: Reporting is not applicable.

⁽¹⁾ The amount of generated waste per material may be based on data on separately collected waste and on estimates derived from regularly updated waste composition surveys of municipal waste. Where no such surveys are available, the category of mixed waste may be used. The concept of municipal waste generated is the same as in Table 1 - JQ Format. The LoW codes relate to the generated quantities only, other codes e.g. chapter 19 10 / 19 12 would relate to waste treatment.

⁽²⁾ This includes incineration with energy recovery and the reprocessing of waste to be used as fuels or other means to generate energy. The weight of waste subject to energy recovery per material may be based on estimates derived from regularly updated waste composition surveys of municipal waste. Where no such surveys are available, the category of mixed waste may be used.

⁽³⁾ This excludes preparing for reuse, recycling and energy recovery, and includes backfilling.

⁽⁴⁾ Metals separated after incineration of municipal waste shall be reported separately and shall not be included in the row for metals and in the total amount of waste entering energy recovery operations.

⁽⁵⁾ Bio-waste separated and recycled at source shall be reported separately and shall not be included in the row for bio-waste.

⁽⁶⁾ This includes large dimension waste items which require specific collection and treatment such as furniture and mattresses.

Note: as you move through the waste process (e.g. from waste generation to recycling) there will be no bulky waste (e.g. under recycling) as this will be broken down by then.

⁽⁷⁾ 20 01 13*, 20 01 14*, 20 01 15*, 20 01 17*, 20 01 19*, 20 01 21*, 20 01 23*, 20 01 26*, 20 01 27*, 20 01 28, 20 01 29*, 20 01 30, 20 01 31*, 20 01 32, 20 01 41, 20 01 99, 20 02 03, 20 03 02, 20 03 03,

⁽⁸⁾ Proportion of municipal waste generated that is collected separately - this does not equal the sum total of the subsequent columns.

Table 4 - Landfill rate - for measuring compliance with the policy target in accordance with Article 5(5) of Council Directive 1999/31/EC concerning the landfilling of waste according to the format set out in Annex II of Commission Implementing Decision 2019/1885 for the calculation of the landfill rate

Country:		SI									
Reference year:		2020									
Municipal waste generated ⁽¹⁾ (tonnes)	Standard footnote	Explanatory footnote	Landfilling ⁽²⁾ (tonnes)	Standard footnote	Explanatory footnote	Incineration disposal ⁽³⁾ (tonnes)	Standard footnote	Explanatory footnote	Material recovery of waste from incineration disposal (tonnes)	Standard footnote	Explanatory footnote
GEN			DSP_L			DSP_I			RCV_M_ID		
1024076			68591		2	20583		2			2

Notes:

⁽¹⁾ The concept of municipal waste generated is the same as in Table 1, Table 2 and - in case method 4 is chosen - as well in Table 3.

⁽²⁾ This column does not include waste entering incineration disposal operations and subsequently recovered from incineration disposal operations.

⁽³⁾ Incineration disposal refers to operations carried out by facilities classified as D10 in Annex I to Directive 2008/98/EC of the European Parliament and of the Council of 19 November 2008 on waste and repealing certain Directives (OJ L 312, 22.11.2008, p. 3).

**Poročilo Republike Slovenije o izvajanju 5(2) člena Direktive Sveta 1999/31/ES o
odlaganju odpadkov na odlagališčih za referenčno leto 2020**

(iz člena 3(1) Izvedbenega Sklepa Komisije (EU) 2019/1885)

1. Oblika za sporočanje podatkov

Biorazgradljivi komunalni odpadki, proizvedeni v letu 1995, ali v zadnjem letu pred letom 1995, za katero so na voljo standardizirani podatki Eurostata, ali v letu, določenem v ustrezni pogodbi o pristopu za države članice, ki so se pridružile EU po sprejetju Direktive Sveta 1999/31/ES ¹		Biorazgradljivi komunalni odpadki, ki se odlagajo na odlagališčih v referenčnem letu 2020
Leto	(t)	(t)
1995	445.000	60.411