

Reporting of the implementation of point (b) of Article 11(2) of Directive 2008/98/EC, concerning construction and demolition according to the format set out in Annex IV of the Commission Implementing Decisions 2019/1004																		
Country:	SI Slovenia																	
Reference year:	2024																	
Calculation method ⁽¹⁾	RS_MS		Data based on Reporting system of the Member State															
	Waste generated	Standard footnotes	Explanatory footnote	Preparing for re-use	Standard footnotes	Explanatory footnote	Recycling	Standard footnotes	Explanatory footnote	Backfilling	Standard footnotes	Explanatory footnote	Other material recovery ⁽²⁾	Standard footnotes	Explanatory footnote	Total material recovery ⁽³⁾	Standard footnotes	Explanatory footnote
	GEN			PRP REU			RCV R			RCV B			RCV OTH			RCV		
	Tonnes	1061477			0	1	The amount of construction	386391			699022			3697	2	Amounts of inert C&D	1089110	3

Notes:

(1) Data pursuant to Annex III Decision 2011/753/EU based on Regulation (EC) No 2150/2002 or reporting system of the Member State, chose from drop-down-menu in cell G5:
REGL_2150_2002 = data based on Regulation (EC) No 2150/2002
RS_MS = data based on Reporting system of the Member State

- (2) This includes material recovery other than preparing for re-use, recycling and backfilling.
- (3) This is the sum of the amounts reported under preparing for re-use, recycling, backfilling and other material recovery.

Cell shading:

White: Data provision is mandatory.
Light orange: footnotes (only to be filled-in when relevant)
Grey: The calculation of data is automatic and cannot be edited.



ANNUAL REPORTING OF CONSTRUCTION AND DEMOLITION WASTE
2026 DATA COLLECTION

EXPLANATORY FOOTNOTES

Slovenia

1	The amount of construction waste (321 kg) prepared for reuse is included in the amount of recycled construction waste.
2	Amounts of inert C&D waste used as a landfill cover and for the construction purposes at the landfills.
3	The amounts of recovered construction waste include construction waste generated in the reporting year as well as construction waste generated in previous years that was recovered in the reporting year.
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