

Waste Classification Schemes

Country: HUNGARY

Reporting Year: 2007

Waste Class Matrix: **IAEA Def.**

This country does use the IAEA Scheme: No

Description: The Agency's standard matrix

Waste Class Name	Distribution %		
	LILW-SL	LILW-LL	HLW
LILW-SL	100.0	0.0	0.0
LILW-LL	0.0	100.0	0.0
HLW	0.0	0.0	100.0

Waste Class Matrix: **PNPP**

Description: Solid_LL: solid, low level
 Solid_HL: solid, high level
 Liquid_EC: liquid, evaporator concentrate
 Liquid_RE: liquid, resin
 Liquid_O: other liquid

Waste Class Name	Distribution %		
	LILW-SL	LILW-LL	HLW
Solid_LL	100.0	0.0	0.0
Solid_HL	20.0	70.0	10.0
Liquid_EC	90.0	10.0	0.0
Liquid_RE	40.0	60.0	0.0
Liquid_O	95.0	5.0	0.0

Waste Class Matrix: **PURAM**

Description: The Hungarian radioactive waste categorization laid down in the Decree of the Minister of Health, Social and Family Affairs 47/2003 (VIII.8.) (see: general info /regulations) identical to the Agency's categorization scheme. In the context of waste storage & disposal this categorization is used.

Waste Class Name	Distribution %		
	LILW-SL	LILW-LL	HLW
LILW-SL	100.0	0.0	0.0
LILW-LL	0.0	100.0	0.0
HLW	0.0	0.0	100.0

Attachment **#1370: Waste Matrix**

comment_waste.class.pdf

a chapter of the 2nd National Report prepared in 2005 for the Joint Convention review meeting last year describing the PURAM waste class matrix.

Attachment **#1371: Waste Matrix**

47_2003ESZCISM.pdf

An unofficial English translation of the Decree of the Minister of Health, Social and Family Affairs 47/2003 describing the classification of radioactive waste in Hungary. (See Appendix 2 of the decree.)

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Definition of «unprocessed waste» and «processed waste»:

This country uses the IAEA standard definition:

	as-generated waste	processed for handling	processed for storage	processed for disposal
Unprocessed means:	x			
Processed means:		x	x	x