

## Waste Classification Schemes

Country: HUNGARY

Reporting Year: 2004

Waste Class Matrix: **IAEA Def.**

This country does use the IAEA Scheme: Yes

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: **PURAM**

Description: LLW: low level waste ( $A < 5 \times 10^5$  Bq/g)  
 MLW: medium level waste, ( $5 \times 10^5$  Bq/g  $< A < 5 \times 10^8$  Bq/g)  
 HLW: high level waste ( $5 \times 10^8$  Bq/g  $< A$ )

Waste Class Name	Distribution %		
	LILW-SL	LILW-LL	HLW
LLW	100.0	0.0	0.0
MLW	0.0	100.0	0.0
HLW	0.0	90.0	10.0

Comment **# 319: determination of matrix percentages**

The percentages in both matrices are based upon waste characterization results, which provided a general understanding of the wastes in Hungary. These characteristics were compared with the specifications for the IAEA's waste classification scheme.

Waste Class Matrix: **PNPP**

Description: LLW: low level waste ( $A < 5 \times 10^5$  Bq/g)  
 MLW: medium level waste, ( $5 \times 10^5$  Bq/g  $< A < 5 \times 10^8$  Bq/g)  
 HLW: high level waste ( $5 \times 10^8$  Bq/g  $< A$ )

Waste Class Name	Distribution %		
	LILW-SL	LILW-LL	HLW
LLW	100.0	0.0	0.0
MLW	0.0	100.0	0.0
HLW	0.0	80.0	20.0

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

Is not defined