

## Waste Classification Schemes

Country: INDONESIA

Reporting Year: 2010

Waste Class Matrix: **IAEA Def.**

This country does use the IAEA Scheme: No

Description: The Agency's standard matrix

Waste Class Name	Distribution %			
	VLLW	LLW	ILW	HLW
VLLW	100.0	0.0	0.0	0.0
LLW	0.0	100.0	0.0	0.0
ILW	0.0	0.0	100.0	0.0
HLW	0.0	0.0	0.0	100.0

Waste Class Matrix: **National**

Yes

Description: LLW mainly for contaminated waste. ILW mainly for DSRS, activated and fission product from radioisotope production. HLW only for spent fuels.

Waste Class Name	Distribution %			
	VLLW	LLW	ILW	HLW
LLW	0.0	100.0	0.0	0.0
ILW	0.0	0.0	100.0	0.0
HLW	0.0	0.0	0.0	100.0

Attachment **#2173: Waste Matrix**

BDI\_uu10\_eng.pdf

The classification of Radwaste in Indonesia is stated in the Act 10/1997 (Nuclear Energy) Chapter VI Article 22. Radwaste is classified into LLW, ILW and HLW.

**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
Inprocessed means:	x			
Processed means:		x	x	x