

## Waste Classification Schemes

Country: INDONESIA

Reporting Year: 2004

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: **National**

Yes

Description: LILW means LILW-SL in IAEA definition. Alpha Waste for unsealed LILW-LL, and HLW for spent fuels.

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

Comment **# 182: Waste classification**

Not declared clearly on:

- (1) Batan, Regulation for safety of Radwaste Management, 1986
- (2) Bapeten, Regulation for safety of Radwaste Management, No.3/V-99.
- (3) Act. No.10/1997 on Nuclear Energy.

The definition adapted from above regulation and radwaste management practice in Indonesia. Formally, government regulation is important to state clearly the above waste classification.

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

Is not defined