

**FIFTH SCHEDULE
(Regulation 11)**

ENVIRONMENTAL QUALITY (SCHEDULE WASTES) REGULATIONS 2005

**INVENTORY OF SCHEDULE WASTES AT
UNIVERSITI MALAYSIA PERLIS
DECEMBER 2023**

**Date	*Waste Category Code	*Name of Waste	*Quantity Generated (Kgs)	Waste Handling		
				Method ^b	Quantity in Store (Kgs)	Place ^c
01/12/2023	SW 110	Waste from electrical and electronic assemblies containing components such as accumulators, mercury-switches, glass from cathode-ray tubes and other	0	STOR	0	Fakulti Kejuruteraan & Teknologi Mekanikal
	SW 109	Waste containing mercury or its compound or fluorescent light	0	STOR	0	
	SW 301	Spent organic acids with pH less or equal to 2 which are corrosive or hazardous	0	STOR	0	
	SW 305	Spent lubricating oil	0	STOR	0	
	SW 307	Spent mineral oil-water emulsion	0	STOR	0	
	SW 403	Discarded drugs containing psychotropic substances or containing substances that are toxic, harmful, carcinogenic, mutagenic or teratogenic	0	STOR	0	
	SW 404	Pathogenic waste, clinical wastes or quarantined materials	0	STOR	0	
	SW 409	Disposed containers, bags or equipment contaminated with chemical, pesticides, mineral oil or scheduled wastes	0	STOR	0	
	SW 410	Rags, plastics, papers or filters contaminated with scheduled wastes	0	STOR	0	
	SW 421	A mixture of schedule wastes	11.35 Kg	STOR	11.35 Kg	
	SW429	Chemicals that are discarded (expired chemical) or off- specification	0	STOR	0	
	SW430	Obsolete laboratory chemicals.	0	STOR	0	

Note:


* Inventory of the current generation of scheduled wastes

^a Date when the scheduled waste are first generated

^b Stored, processed, recovered for materials or product from such scheduled wastes, incinerated, exchanged or other methods (specify)

^c Give name address of the facility

I hereby declare that all information given in this form is to the best of my knowledge and belief true and correct in all respects.

Name of reporting Officer: MASRI ZAIRI BIN MOHD ZIN	
Designation: TEACHING ENGINEER	
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