

PUSAT PENGURUSAN MAKMAL UNIVERSITI (PPMU)

No. Dokumen:	CMU/F/06
No. Revisi:	01/2024
Tarikh Kuatkuasa:	01/01/2024
Muka surat:	1/3

UNIT PENGURUSAN BAHAN KIMIA (CMU) SCHEDULE WASTE STORAGE AND WASTE INSPECTION CHECKLIST

For month of	:				
Week		□1 st Week	$\Box 2^{nd}$ Week	□3 rd Week	□4 th Week
Date	:				
Time of inspection	:				
Inspected by	:				
Designation	:				

No.	Description	Adequate	Deficient (Write down corrective action needed to restore adequate condition)	Action to be taken (if any)
	Store	Adequate		
1.	Storage area is clean and tidy	Yes / No		
2.	Impervious floor surface main and incompatible storage areas are free from cracks, gaps, etc	Yes / No		
3.	Waste container storage less than 180 days	Yes / No		
4.	Incompatible wastes stored separately	Yes / No		
5.	Ignitable and reactive wastes are stored at least 16 meters from factory fences	Yes / No		
6.	Wastes container stored that would not causes them to spill or leak	Yes / No		
7.	Carboy/ bottle/box/tin on pallets and no over-stacking	Yes / No		
8.	 Adequate aisle space: For emergency firefighting purpose For emergency escaped route For spillage clean up 	Yes / No Yes / No Yes / No		
	Container Management	Adequate		
9.	No leaking containers	Yes / No		
10.	No significant rust, bulging, dents etc on any containers	Yes / No		
11.	Containers is closed except when adding or removing waste	Yes / No		
12.	Containers is marked with accumulation start date and full-up date	Yes / No		
13.	Containers must have identification label and symbolic label where applicable	Yes / No		
	Preparedness & Prevention	Adequate		
14.	Regular inspection are conducted by factory personnel	Yes / No		
15.	Up-to-date record keeping	Yes / No		
16.	Safety equipment in good working condition	Yes / No		



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Muka surat:	2/3

UNIT PENGURUSAN BAHAN KIMIA (CMU)

SCHEDULE WASTE STORAGE AND WASTE INSPECTION CHECKLIST Description **Adequate Deficient (Write down corrective** Action to be taken (if No. action needed to restore adequate any) condition) **Waste Condition** Adequate Waste containers dated properly 17. Yes / No Waste container labelled properly 18. Yes / No 19. Waste containers stored within 180 days Yes / No 20. Total quantity of scheduled wastes stored Yes / No did not exceed 20 metric tonnes Waste container observed free of leakage, Yes / No 21. hole, dent, budge or corrosive Ample aisles space maintained 22. Yes / No 23. Containment system free of water or other Yes / No liquids

Signature:		
Name of inspector:		
Overall comments:		
Name of supervisor:	Date:	
Comments :		



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Tarikh Kuatkuasa:	01/01/2024
Muka surat:	3/3

UNIT PENGURUSAN BAHAN KIMIA (CMU) SCHEDULE WASTE STORAGE AND WASTE INSPECTION CHECKLIST

WEEKLY COMPUTERIZED LOGBOOK ON INVENTORY OF SCHEDULED WASTES

Nama of Waste	:
Waste Category Code	<u>:</u>
Laboratory	:
Person in charge	<u>:</u>

Date	Balance from previous week (kg)	Quantity generated during the week (kg)	Total quantity in inventory (kg)	Quantity sent out (kg)	Balance carried forward (kg)