ANNUAL REPORT
BIO MEDICAL WASTE
ARUNA ASAF ALI GOVERNMENT HOSPITAL
5-RAJPUR ROAD, DELHI-110054

S No.	Particulars	
1.	**Particulars of Occupier**	
	i. Name of the authorized person *(Occupier or operator of facility)*	**Dr. M.N Singh** Medical Superintendent
	ii. Name of the HCF or CBMWTF	Aruna Asaf Ali Govt. Hospital (HCF)
	iii. Address of Correspondence	5-Rajpur Road, Delhi-110054
	iv. Address of Facility	Aruna Asaf Ali Govt. Hospital,05, Rajpur Road, Delhi-54
	v. Tel. No. Fax No.	011-23984562
	vi. E-mail I.D	msaaagh@gmail.com
	vii. URL of Website	Not available
	viii. GPS Coordinates of HCF or CBMWTF	
	ix. Ownership of HCF or CBMWTF	Government of Delhi
	x. Status of Authorization under the Bio-Medical Waste (management and Handling) Rules	DPCC/C11(5)(01)/2025/BMW/NST/AUTH/23166045Q/ dated 18/07/2025 valid up to 17/12/2029
	xi. Status of Consents under Water Act and Air Act	DPCC/CMC/20215643528
2.	**Type of Health Care Facility**	
	i. Bedded –Hospital	100 Bedded
	ii. Non-bedded Hospital (Clinic of Blood Bank or Clinical Laboratory or Research Institute or Veterinary Hospital or any other)	Not applicable
	iii. License number and its date of issue	Not applicable
3.	**Details of CBMWTF**	SMS Water Grace products-JV (P) Ltd.
	i. Number of Healthcare facilities covered CBMWTF	----------
	ii. No. of beds covered by CBMWTF	100 beds of AAAGH.
	iii. Installed treatment and disposal capacity of CBMWTF	----------
	iv. Quantity of Biomedical 'waste treated or disposed by CBMWTF	
4.	Quantity of waste generated or disposed in Kg per annum (on monthly average basis)	Yellow Category = 4,226.831 kg Red Category = 3993.438 kg White = 192.915 kg Blue Category = 268.491 kg

5.	Details of the storage, treatment, transportation, processing and Disposal Facility					
	i. Details of the on-site storage facility					
	ii. Disposal facility					
	a.		Type of treatment equipment	No of capacity treated Units Kg/day kg / annum		Quantity
	b.		Incinerators	N/A		
	c.		Plasma Pyrolysis	N/A		
	d.		Autoclaves	Available		01
	e.		Microwave	N/A		
	f.		Shredder	N/A		
	h.		Needle tip cutter or Destroyer	Available		15
	i.		Sharps encapsulation or concrete pit	N/A		
	j.		Deep burial pits	NA		
	k.		Chemical disinfection	1% Sodium Hypochlorite Sol.& bleaching powder		
	l.		Any other treatment equipment			
	iii. Quantity of recyclable wastes sold to authorized recyclers after treatment in kg per annum.		Outsourced By SMS Water Grace products-JV pvt Ltd.			
	iv.No of vehicles used for collection and transportation of bio-medical waste		01			
	v.Details of incineration ash and ETP sludge generated and disposed during the treatment of wastes in kg per annum		--			
	vi . Name of the common Bio-medical Waste Treatment Facility Operator through which waters are disposed of		SMS Water Grace products-JV pvt Ltd.			
	vii.List of member HCF not handed over bio-medical waste.		----------			
6.	Do you have bio-medical waste management committee? If yes attach minutes of the meeting		Yes, MOM Enclosed. dated 29/12/25			
7.	**Details trainings conducted on BMW**					
	i. Number of trainings conducted on BMW management.		21			
	ii. Number of personnel trained		64			
	iii. Number of personnel trained at the time of induction		Compulsory BMW training at the time of induction for all newly joined personnel			

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	iv.	Number of personnel not under one any training so far	Nil
	v.	Whether standard manual for training is available ?	yes., training session is based on BMW guideline/rule2016
8.	**Details of the incident occurred during the year**		
	i.	Number of Accidents occurred	23 needle stick injuries
	ii.	number of person affected	Nil
	Iii .	remedial Action taken (Please attach the details if any)	Post exposure prophylaxis given
	v.	Any fatality occurred details	No
9.	Are you meeting the standards of air Pollution from the Incinerator ? How many times in last year could not meet the standards?		Not Applicable
10	Liquid waste generated and treatment methods in place. How many times you have not met the standards in a year?		Laboratory liquid waste & the liquid waste from other deptt are firstly treated with freshly prepared 1% Sodium hypochlorite solution . The treated liquids are discarded in drain which is further treated through ETP & finally drain in sewer..
11.	Is the disinfection method or sterilization meeting the log 4 standards How many times you have not met the standards in year?		Not applicable
12.	Any other relevant information.		Newly built OPD block

Certified that the above report is for the period from : January 2025 to December 2025

Seema Mishra

(SEEMA MISHRA)
Nursing officer in-charge BMW

(DR. FATIMA)
I/C BMW
12/01/26