FORM IV: ANNUAL REPORT

S. NO.		Particulars			
1.	Particulars of Occupier				
	1.	PROF. (DR.) MAHESH VERMA DIRECTOR-PRINCIPAL			
	(Occupier or Operator) II. Name of HCF or CBMWTF:		Maulana Azad Institute of Denial Sciences (MAID		
	III.	Address for Correspondence :	MAIDS, MAME COMPICE, BSZ Masg, N. Debai 110002		
	IV.	Address of Facility	same as above		
	V.	Tel. No, Fax. No:	011- 23233925 , 011-23217081		
	VI.	E-mail ID :	dpmaids ag mail.com		
	VII.	URL of Website	www. maide. acin		
	VIII.	GPS coordinates of HCF or CBMWTF	not been becieved yet from DHS DPEC		
	IX.	Ownership of HCF or CBMWTF	(State Government or Private or Semi Govt. or any other) Autonomous (under Govt of NCT)		
	X.	Status of Authorization under the Bio-Medical Waste (Management and Handling) Rules	Authorization Number DPCC BMN AUTH HEW HO! 2016 02309 Valid Up to: 17 - 03 - 2019		
	XI.	Status of Consents under Water Act and Air Act	Valid Up to: Masch, 2019		
2.	Type	of Health Care Facility			
	i i.	Bedded Hospital:	No. of Beds: 8+2 (Post operative)		
	11.	Non-bedded health care facility (Clinic or Blood Bank or Clinical Laboratory or Research Institute or Veterinary Hospital or any other)	NA		
	III.	License number and its date of Expiry	5-52390		
3.	Detai	Is of CBMWTF			
	1.	Number healthcare facilities covered by CBMWTF	NA		
	II.	No of beds covered by CBMWTF:	NA		
	111.	Installed treatment and disposal capacity of CBMWTF	NAkg/day		
	IV.	Quantity of biomedical waste treated or disposed by CBMWTF	NAkg/day		
4.	Quar	ntity of waste generated or	Category Quantity(kg/anumn)		

***************************************	disp	osed in Kg per annum (on	Yellow		1669 Kgs	
	monthly average basis)		Red Soss kgs			
	(Jul	19 9017 to June 2018)	Blue	2		
		8	White	1	1495 Kgs	-
			General Soli	d		
			Waste		-	
5.	Deta	ils of the Storage, treatment, tr	ansportation, pr	ocessing	and Dispo	sal Facility
	1.	Details of On Site Storage	Size: NA			
			Capacity: NA			
			Provision for Onsite Storage (Cold Storage or			
	*		any other provis	ions): 🖡	AL	
					,	
	· II.	Details of Onsite Disposal	Type of	No. of	Capacity	Quantity
	1.5	Facility	Treatment	Units	kg/day	Treated
_			Equipment			or
			#			Disposed
						kg/anumn
			Incinerators	NA	NA	NA
			Plasma	NA	нА	NA
		a 3 4 4 4 4	Pyrolysis	-		
			Autoclaves	NA	NA	NA
			Microwave	NA	NA	NA
			Hydroclave	NA_	NA	NA
			Shredder	NA	NA	NA
	1		Needle tip			
			cutter or			
			destroyer	NA	NA	NA
			Sharps			
4			encapsulation		Open to the	
			or			
			concrete pit	NA	NA	NA
			Deep Burial	× ×		
			Pits	NA	NA	NA
V.			Chemical	1	1	
			Disinfection	NA	NA	NA
			Any other			
			equipment			
		9- g-	used for		0	14
			treatment	NA	NA	NA
	III.	Quantity of recyclable	Red Category (like plas	tic, glass et	:c.)
		wastes sold to authorized	Y 34.02			
		recyclers after treatment in	HA		761	
	_	kg per annum.	MM		E .	

	IV.	No of vehicles used for collection and transportation of biomedical waste	NA		3
	V.	Details of incineration ash and ETP sludge generated	/	Quantity generated	Where disposed
		and disposed during the	Incineration .	NA	NA
		treatment of wastes in Kg	Ash	NA	NA
		per annum	ETP Sludge	NA:	NA
	VI.	Name of the Common Bio- Medical Waste Treatment Facility Operator through which wastes are disposed of	SMS W	der Grace	
	VII.	List of member HCF not handed over bio-medical waste	NA	*1	*
3.	mana attach	u have bio-medical waste gement committee? If yes, minutes of the meetings hold the reporting period	Yes		
		Is of Training conducted on	(15)	·····	
•	BMW		y Tra		
	l. II.	Number of trainings conducted on BMW Management	, 10-15		v:
	111.	number of personnel trained	Au	· · · · · · · · · · · · · · · · · · ·	
	IV.	number of personnel trained at the time of induction	Au		
	V.	number of personnel not undergone any training so far	None		
	VI.	Whether standard manual for training is available?	Yes		
	VII.	Any other Information	NA		
	Detai	ils of Accident Occurred		9	
	1.	Number of Accidents occurred	4 CNeedle s	ticle l'ajusio	%)
	11.	Number of the persons affected	4		
	10.	Remedial Action taken (Please attach details if any)	Yes (1. TT syrection (2. Screening	n) fer HepB,C_H	IV - Founda
	IV.	Any fatality occurred, details	No	1	*****
9.	air P	you meeting the standards of ollution from the incinerator? many times in last year	NH (Simon MA I	ncinesatos un	MAIDS)

	could not meet the standards?	
	Details of Continuous online emission monitoring systems installed	NA
10.	Liquid waste generated and treatment methods in place. How many times you have not met the standards in a year?	ETP of GIB Pand is shared for
11.	Is the disinfection method or sterilization meeting the log 4 standards? How many times you have not met the standards in a year?	NA
12.	Any other relevant information	(Air Pollution Control Devices attached with the Incinerator) NA

(DR. Khushles singh)
Member, BMWM, MAIDS.

Certified that above report is for the period from

JULY 2017 to JUNE, 2018

Name and Signature of Head of Institution

Place New Delhi

MAULANA AZAD INSTITUTE OF DENTAL SECIENCES

(An autonomous body under Govt. of NCT Delhi)

B.S.Z. MARG .NEW DELHI -110002

DATE	RED BAGS	YELLOW BAGS	SHARP BOXES
	(KG)	(KG)	(KG)
JUL-2017	286	149	132
AUG-2017	276	141	141
SEP-2017	275	141	/ 130
OCT-2017	221	107	108
NOV2017	258	139	119
DEC-2017	239	139	119
JAN 2018	275	142	130
FEB-2018	243	126	119
MAR-2018	254	140	130
APR-2018	235	143	114
MAY-2018	275	156	129
JUN-2018	251	146	124
G. TOTAL	3088(kgs)	1669 (kgs)	1495(kgs)

Prepared by Mr. Texchand Sanitation Supervieor MIAIDS, Hew Delli