Particulars of the Occupier						
Particulars of the Occupier	:					
(i) Name of the authorised person (occupier or	:	T. Valliappan				
operator of facility)						
(ii) Name of HCF or CBMWTF	:	Jamna Auto Industries				
(iii) Address for Correspondence	:	Plot No. 22-25, Sengundrum Village, Melrosapuram, Singaperumal Koil Post, Chengalpattu District				
(iv) Address of Facility						
(v)Tel. No, Fax. No	:	044-27463800				
(vi) E-mail ID	:	hrchennai@jaispring.com				
(vii) URL of Website		www.jaispring.com				
(viii) GPS coordinates of HCF or CBMWTF		NA				
(ix) Ownership of HCF or CBMWTF	:	Private				
(x). Status of Authorisation under the Bio-MedicalWaste (Management and Handling) Rules	:	Authorisation No.: 21BAZ27652940 valid up to : One Time Authorisation				
(xi). Status of Consents under Water Act and Air Act	:	Valid up to: 31/03.2025				
Type of Health Care Facility	:	Occupational Health Centre				
(i) Bedded Hospital	:	No. of Beds: 0				
(ii) Non-bedded hospital	:					
(Clinic or Blood Bank or Clinical Laboratory or Research Institute or Veterinary Hospital or any other)						
(iii) License number and its date of expiry						
Details of CBM	Details of CBMWTF					
(i) Number healthcare facilities covered by CBMWTF	:					
(ii) No of beds covered by CBMWTF	:					
(iii) Installed treatment and disposal capacity of CBMWTF:	:	Kg per day				

(iv) Quantity of biomedical waste treated by CBMWTF	or disp	posed :	K	g/day		
Quantity of waste generated or disposed in Kg perannum			Yellow C	Category	: 3	3.7 Kg/Annum
(on monthly average basis)			Red Cate	<u> </u>		
			White: 0.			
			Blue Cat			'Annum
			General S			
Details of the Storage, treatment, transpor	tation	processing and				
(i) Details of the on-site storage		Size :	і Бізрозаі і	actifity		
facility	•	Capacity:				
		Provision of	on-site sto	rage	· (col	d storage or
		any other pro		nage	. (601	d storage of
(ii) Details of the treatment or	:	Type of tre	eatment	No	Cap	Quantity
disposal facilities		equipment		of	acit	treatedo
				unit	y	r
				S	Kg/	disposed
					day	in kg
						per
						annum
		Incinerator	'S			
		Plasma Py	•			
		Autoclaves				
		Microwave				
		Hydroclav	e			
		Shredder				
		Needle tip cutter or				
		destroyer Sharps				
		encapsulat	ion or		-	
		concrete pi				
		burial pits:	_			
		Chemical			-	
		disinfection	n:			
		Any other	treatment			
		equipment	:			
(iii) Quantity of recyclable wastes	:	Red Category	(like plasti	c, glass	etc.)	
sold to authorized recyclers after						
treatment in kg per annum.						
(iv) No of vehicles used for collection	:					
and transportation of biomedical						
waste						
(v) Details of incineration ash and			Quan	-		iere
ETP sludge generated and disposed			gener	ated	dis	posed

ETP Sludge	during the treatment of wastes in Kg	IncinerationAsh
Waste Treatment Facility Operator through which wastes are disposed of (vii) List of member HCF not handed over bio-medical waste. Do you have bio-medical waste management committee? If yes, attach minutes of the meetings held during the reporting period Details trainings conducted on BMW (i) Number of trainings conducted on BMW Management. (ii) number of personnel trained at the time of induction (iv) number of personnel not undergone any training so far training is available? (vi) whether standard manual for training is available? (vi) any other information) Details of the accident occurred during the year (j) Number of Accidents occurred (ii) Number of the persons affected (iii) Remedial Action taken (Please attach details if any) (iv) Any Fatality occurred, details. Are you meeting the standards of air Pollution from the incinerator? How many times in last year could not met the standards? Details of Continuous online emission monitoring systems installed Liquid waste generated and treatment methods in place. How many times you have not met the standards in a year? Is the disinfection method or NIL		ETP Sludge
Waste Treatment Facility Operator through which wastes are disposed of (vii) List of member HCF not handed over bio-medical waste. Do you have bio-medical waste management committee? If yes, attach minutes of the meetings held during the reporting period Details trainings conducted on BMW (i) Number of trainings conducted on BMW anagement. (ii) number of personnel trained at the time of induction (iv) number of personnel not undergone any training so far training is available? (vi) any other information) Details of the accident occurred during the year (j) Number of Accidents occurred (ii) Number of hepersons affected (iii) Remedial Action taken (Please attach details if any) (iv) Any Fatality occurred, details. Are you meeting the standards of air Pollution from the incinerator? How many times in last year could not met the standards? Details of Continuous online emission monitoring systems installed Liquid waste generated and treatment methods in place. How many times you have not met the standards in a year? Is the disinfection method or NIL		
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(iii) Remedial Action taken (Please attach details if any) (iv) Any Fatality occurred, details. Are you meeting the standards of air Pollution from the incinerator? How many times in last year could not met the standards? Details of Continuous online emission monitoring systems installed Liquid waste generated and treatment methods in place. How many times you have not met the standards in a year? Is the disinfection method or NIL	**	
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(iv) Any Fatality occurred, details. Are you meeting the standards of air Pollution from the incinerator? How many times in last year could not met the standards? Details of Continuous online emission monitoring systems installed Liquid waste generated and treatment methods in place. How many times you have not met the standards in a year? Is the disinfection method or NIL		
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Pollution from the incinerator? How many times in last year could not met the standards? Details of Continuous online emission monitoring systems installed Liquid waste generated and treatment methods in place. How many times you have not met the standards in a year? Is the disinfection method or NIL		
the standards? Details of Continuous online emission monitoring systems installed Liquid waste generated and treatment methods in place. How many times you have not met the standards in a year? Is the disinfection method or NIL		
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monitoring systems installed Liquid waste generated and treatment methods in place. How many times you have not met the standards in a year? Is the disinfection method or NIL	the standards?	
Liquid waste generated and treatment methods in place. How many times you have not met the standards in a year? Is the disinfection method or NIL	Details of Continuous online emission	NIL
Liquid waste generated and treatment methods in place. How many times you have not met the standards in a year? Is the disinfection method or NIL	monitoring systems installed	
methods in place. How many times you have not met the standards in a year? Is the disinfection method or NIL	Liquid waste generated and treatment	NIL
year? Is the disinfection method or NIL	_	
Is the disinfection method or NIL	have not met the standards in a	
	year?	
sterilization meeting the log 4	Is the disinfection method or	NIL
	sterilization meeting the log 4	

standards? How many times you have not met the standards in a year?		
Any other relevant information	:	(Air Pollution Control Devices attached with the Incinerator) NA

Certified that the above report is for the period from	
	T. Valliappan – Plant Head
	Name and Signature of the Head of the Institution

Date: 17/06/2024 Place: Melrosapuram

Particulars of t	he (Occupier
Particulars of the Occupier	:	
(i) Name of the authorised person (occupier or operator of facility)	:	Mr. Surinder Pal Singh Kohli
(ii) Name of HCF or CBMWTF	:	Non-Beded-Any-Other(Non Beded) HCF
(iii) Address for Correspondence	:	Ms. Jamna Auto Industries Limited, Jai Spring Road, Industrial Area, Yamuna Nagar, Haryana
(iv) Address of Facility		SF. No. 135-141, Hosur-Thally Main Road Kalugondapalli Village, Denkanikottai Taluk - 635114
(v)Tel. No, Fax. No		04327-233050
(vi) E-mail ID	:	safety.hosur@jaispring.com
(vii) URL of Website		www.jaispring.com
(viii) GPS coordinates of HCF or CBMWTF		NA
(ix) Ownership of HCF or CBMWTF	:	Private
(x). Status of Authorisation under the Bio-Medical Waste (Management and Handling) Rules	:	Authorisation No.: 24BAC56422181 valid up to : One Time Authorisation
(xi). Status of Consents under Water Act and Air Act	:	Valid up to: 31st March, 2026
Type of Health Care Facility	:	
(i) Bedded Hospital	:	No. of Beds:
(ii) Non-bedded hospital	:	Yes
(Clinic or Blood Bank or Clinical Laboratory orResearch Institute or Veterinary Hospital or any other)		
(iii) License number and its date of expiry		
Details of C	BMW'	ГЕ
(i) Number healthcare facilities covered by CBMWTF	:	
(ii) No of beds covered by CBMWTF	:	
(iii) Installed treatment and disposal capacity of CBMWTF:	:	Kg per day

(iv) Quantity of biomedical waste treated by CBMWTF	or dis	posed :	I	Kg/day		
Quantity of waste generated or disposed in	erannum :	Yellow	.4 Kg/Annum			
(on monthly average basis)	-	Red Category : 1.6 Kg/Annum				
		-	White:	-8-7	8	
		-		tegory : 0).8 Kg/A	Annum
				Solid wa		
Details of the Storage, treatment, transpor	tation	processing and I				
(i) Details of the on-site storage		Size :	Disposar	1 actiffy		
facility						
		Capacity:				
		Provision of o		orage	: (col	d storage or
		any other provi	ision)			
(ii) Details of the treatment or	:	Type of trea	tment	No	Cap	Quantity
disposal facilities		equipment		of	acit	treatedo
				unit	У	r
				S	Kg/	disposed
					day	in kg
						per
						annum
		Incinerators		0		
		Plasma Pyro	olysis	0		
		Autoclaves		0		
		Microwave		0		
		Hydroclave		0		
		Shredder		0		
		Needle tip c	utter or	1	-	
		destroyer		0		
		Sharps		Ü	-	
		encapsulatio				
		concrete pit	Deep	0		
		burial pits:		0	-	
		Chemical disinfection:		J		
		Any other tr				
		equipment:	Cathiont	0		
		equipment.				
(iii) Quantity of recyclable wastes	:	Red Category	(like plas	tic, glass	etc.)	
sold to authorized recyclers after		Nil	-	- -		
treatment in kg per annum.						
(iv) No of vehicles used for collection	:	1				
and transportation of biomedical						
waste						
(v) Details of incineration ash and	<u> </u>		Qua	ntity	Wh	iere
ETP sludge generated and disposed				rated	disp	posed
<u> </u>	<u> </u>	I				

during the treatment of wastes in Kg	Incineration
per annum	Ash
	ETP Sludge
(vi) Name of the Common Bio- Medical	:
Waste Treatment Facility Operator	
_	
through which wastes are	
disposed of	
(vii) List of member HCF not handed	
over bio-medical waste.	
Do you have bio-medical waste	
management committee? If yes, attach	
minutes of the meetings held during	
the reporting period	
	ainings conducted on BMW
(i) Number of trainings conducted on	
BMW Management.	
(ii) number of personnel trained	1
(iii) number of personnel trained at	1
the time of induction	
(iv) number of personnel not	
undergone any training so far	
(v) whether standard manual for	Yes
	i es
training is available?	
(vi) any other information)	
Details	of the accident occurred
	during the year
(i) Number of Accidents occurred	0
(ii) Number of the persons affected	0
(iii) Remedial Action taken (Please	0
attach details if any)	
(iv) Any Fatality occurred, details.	0
Are you meeting the standards of air	NIL
Pollution from the incinerator? How	
many times in last year could not met	
the standards?	
Details of Continuous online emission	
monitoring systems installed	
Liquid waste generated and treatment	NIL
methods in place. How many times you	
have not met the standards in a	
year?	
Is the disinfection method or	NIL
sterilization meeting the log 4	

standards? How many times you have not met the standards in a year?		
Any other relevant information	:	(Air Pollution Control Devices attached with the Incinerator)

Certified	d that the above report is for the period from	

Name and Signature of the Head of the Institution

Date: 7/09/2024

Place: Jamna Auto Industries, Hosur

Particulars of the	e O	ccupier
Particulars of the Occupier	:	
(i) Name of the authorised person (occupier or operator of facility)	:	Ashok Kumar Bera Factory Manager
(ii) Name of HCF or CBMWTF	:	Plant Dispensary
(iii) Address for Correspondence	:	Jamna Auto Industries Ltd., 263, Vill.: Karnidih, Via Chandil, PO:Bhadudih, Dist.: Saraikela- Kharsawan, Jharkhand – 832401
(iv) Address of Facility		-Do-
(v)Tel. No, Fax. No	:	7004985027
(vi) E-mail ID	:	bera@jaispring.com
(vii) URL of Website		www.jaispring.com
(viii) GPS coordinates of HCF or CBMWTF		Latitude – 22.8984°N Longitude – 86.1001°E
(ix) Ownership of HCF or CBMWTF	:	Private
(x). Status of Authorisation under the Bio-MedicalWaste (Management and Handling) Rules	:	Authorisation No.: Applied for (Application 13425925 dt. 08.06.2022) valid up to : NA (Under Process)
(xi). Status of Consents under Water Act and Air Act	:	Valid up to: 01/06.2025
Type of Health Care Facility	:	
(i) Bedded Hospital	:	No. of Beds: NA
(ii) Non-bedded hospital	:	Non Bedded Plant Dispensary
(Clinic or Blood Bank or Clinical Laboratory or Research Institute or Veterinary Hospital or any other)		
(iii) License number and its date of expiry		NA
Details of CBM	IWTI	F
(i) Number healthcare facilities covered by CBMWTF	:	NA
(ii) No of beds covered by CBMWTF	:	NA
(iii) Installed treatment and disposal capacity of CBMWTF:	:	Kg per day

(iv) Quantity of biomedical waste treated by CBMWTF	or dis	posed :		NA K	Kg/day			
Quantity of waste generated or disposed in Kg perannum				Yellow	Tellow Category: 0.77 Kg/Annum			
(on monthly average basis)				Red Cate	egory : 0	.55 Kg/	Annum	
				White: 0	.10 Kg/A	nnum		
				Blue Ca	tegory: 0	.16 Kg/	Annum	
				General	Solid wa	ste: NA		
Details of the Storage, treatment, transpor	tation,	processing a	and D	isposal l	Facility			
(i) Details of the on-site storage	:	Size :	:					
facility		Capacity:						
		Provision	of o	n-site st	orage	: (col	d storage or	
		any other p	provis	sion)				
(ii) Details of the treatment or	:	Type of	f treat	ment	No	Cap	Quantity	
disposal facilities		equipme	ent		of	acit	treatedo	
					unit	y	r	
					S	Kg/	disposed	
						day	in kg	
							per	
							annum	
		Incinera			NIL			
		Plasma	•	ysis	NIL NIL			
		Autocla			NIL			
		Microw			NIL			
		Hydrocl Shredde			NIL			
		Needle		itter or	NIL NIL	_		
		destroye	_	itter or	TVIL			
		Sharps	CI		NIL			
		encapsu	ılatior	or		-		
		concrete						
		burial p	-	1	Nil			
		Chemic			NIL	-		
		disinfec			NIII			
		Any oth	ner tre	atment	NIL			
		equipme	ent:					
(iii) Quantity of recyclable wastes	:	Red Categ	gory (l	ike plast	ic, glass	etc.)		
sold to authorized recyclers after		NA						
treatment in kg per annum.								
(iv) No of vehicles used for collection	:		SDF M	1/s. Adit	yapur Wa	aste Mai	nagement Pvt.	
and transportation of biomedical waste		Ltd.						
(v) Details of incineration ash and				Quar	ntity	Wh	ere	
ETP sludge generated and disposed				gene	-	disp	posed	

Incineration-							
Ash							
ETP Sludge							
: M/s. Adityapur Waste Management Pvt. Ltd.							
Plot No. 43, Khata No. 529, Dugni Mouza, Dist:							
Saraikela-Kharsawan, Jharkhand - 833220							
NA							
NA							
rainings conducted on BMW							
1							
3							
3							
Bio Medical Waste Management Rules, 2016 id referred							
for training							
Job specific training is provide to individuals							
l oo speeme duming is provide to marriaguis							
ef the continue comment							
Details of the accident occurred during the year							
NIL							
NIL							
NA							
NA							
NA							
NA							
NA							
INA							
Yes							

standards? How many times you have		
not met the standards in a year?		
Any other relevant information (Air Pollution Control Devices attached with theIncinerator)	:	NA

Certified that the above rep	ort is for the period from	
		ALLIZ
		Ashok Kumar Bera

Factory Manager Name and Signature of the Head of the Institution

Date: 16/05/2024 Place: Jamshedpur

Particulars of the	• O	ccupier
Particulars of the Occupier	:	Jamna Auto Industries Ltd., Malanpur
(i) Name of the authorised person (occupier or operator of facility)	:	NMQ. Shamsi
(ii) Name of HCF or CBMWTF	:	J.R.R. Waste Management Pvt. Ltd., Agra
(iii) Address for Correspondence	•	22, 23 Industrial Area, Malanpur (Bhind) M.P.
(iv) Address of Facility		
(v)Tel. No, Fax. No	:	9897030999
(vi) E-mail ID	:	irrwmp@gmail.com
(vii) URL of Website		www.jaispring.com
(viii) GPS coordinates of HCF or CBMWTF		NA
(ix) Ownership of HCF or CBMWTF	:	Private
(x). Status of Authorisation under the Bio-MedicalWaste (Management and Handling) Rules	:	Authorisation No.: AWH8 - 57976 valid up to : 29/02/2028
(xi). Status of Consents under Water Act and Air Act	:	Valid up to: 29/02/2028
Type of Health Care Facility	:	
(i) Bedded Hospital	:	No. of Beds: 01
(ii) Non-bedded hospital	:	NA
(Clinic or Blood Bank or Clinical Laboratory or Research Institute or Veterinary Hospital or any other)		
(iii) License number and its date of expiry		-
Details of CBM	WTF	7
(i) Number healthcare facilities covered by CBMWTF	:	
(ii) No of beds covered by CBMWTF	:	
(iii) Installed treatment and disposal capacity of CBMWTF:	:	3200 Kg per day

(iv) Quantity of biomedical waste treated by CBMWTF	posed :		Kg/day			
Quantity of waste generated or disposed in (on monthly average basis)	erannum :	Yellow	Category		g/Annum, G Monthly	
	(on monany average basis)					-
			White:	-		
			Blue Ca	ategory :		
			General	l Solid wa	ste:	
Details of the Storage, treatment, transpor	tation,	processing and	Disposal	Facility		
(i) Details of the on-site storage	:	Size :				
facility		Capacity:				
		Provision of	on-site s	torage	: (col	d storage or
		any other prov		υ	`	S
(ii) Details of the treatment or	:	Type of trea		No	Cap	Quantity
disposal facilities		equipment		of	acit	treatedo
				unit	y	r
				S	Kg/	disposed
					day	in kg
						per
						annum
		Incinerators	3	$\sqrt{}$		
		Plasma Pyr	olysis	×		
		Autoclaves		×		
		Microwave		×		
		Hydroclave		×		
		Shredder		ما		
		Needle tip	cutter or	V	-	
		destroyer Sharps		×		
		encapsulation	on or		-	
		concrete pit				
		Deep burial		×		
		Chemical	•	×	-	
		disinfection	:			
		Any other t				
		equipment:	Autoclav	re '		
(iii) Quantity of magazining		Pad Catana	(1i1 ₂₀ =1 ₂ :	tio al	ata \	
(iii) Quantity of recyclable wastes sold to authorized recyclers after	:	Red Category NA	(like plas	suc, glass	eic.)	
treatment in kg per annum.		1111				
(iv) No of vehicles used for collection	:	One				
and transportation of biomedical						
waste						
(v) Details of incineration ash and			Опа	ntity	Wh	ere
ETP sludge generated and disposed				erated		osed
=== stage generated and disposed	1	<u> </u>	SCIR		410]	

	T	1				
during the treatment of wastes in Kg		Incineration				
per annum		Ash				
		ETP Sludge				
(vi) Name of the Common Bio- Medical	:	J.R.R. Waste Management Pvt. Ltd.				
Waste Treatment Facility Operator		Č				
through which wastes are						
disposed of						
-						
(vii) List of member HCF not handed		-				
over bio-medical waste.						
Do you have bio-medical waste		-				
management committee? If yes, attach						
minutes of the meetings held during						
the reporting period						
Details tr	aining	s conducted on BMW				
(i) Number of trainings conducted on		02				
BMW Management.						
(ii) number of personnel trained		17				
(iii) number of personnel trained at						
the time of induction						
(iv) number of personnel not						
undergone any training so far						
(v) whether standard manual for						
training is available?						
(vi) any other information)						
Details		ne accident occurred				
during the year						
(i) Number of Accidents occurred		NIL				
(ii) Number of the persons affected		-				
(iii) Remedial Action taken (Please		-				
attach details if any)						
(iv) Any Fatality occurred, details.						
Are you meeting the standards of air		NA				
Pollution from the incinerator? How						
many times in last year could not met						
the standards?						
		NT A				
Details of Continuous online emission		NA				
monitoring systems installed		NYA.				
Liquid waste generated and treatment		NA				
methods in place. How many times you						
have not met the standards in a						
year?						
Is the disinfection method or		NA				
sterilization meeting the log 4						

standards? How many times you have not met the standards in a year?		
Any other relevant information	:	(Air Pollution Control Devices attached with the Incinerator)
		NA

Certified t	that the abo	ve report	is for th	e period	from 01	.04.2023	− 31.3.202	4			
•											
•											
•											
•			• • • • • • • • • • • • • • • • • • • •								
								NM	1Q Shamsi		
								GM ((HR &Adn	nn)	
						Nam	e and Sign	ature of t	the Head o	f the Instit	ution

Date: 06/06/2024 Place: Malanpur

Application Id: 76955890

Particulars of the Occupier					
Annula Report submit for the year	:	2023			
(i) Name of the authorised person (occupier or	:	Dheeraj Kumar			
operator of facility)					
(ii) Name of HCF or CBMWTF	:	Jamna Auto Industries (Dispensary)			
(iii) Address for Correspondence	:	Jai Spring Road, Industrial Area, Yamunanagar			
(iv) Address of Facility		Jai Spring Road, Industrial Area, Yamunanagar			
(v)Tel. No, Fax. No	:	7082001801			
(vi) E-mail ID	:	Amarjit.singh@jaispring.com			
(vii) URL of Website					
(viii) GPS coordinates of HCF or CBMWTF					
(ix) Ownership of HCF or CBMWTF	:	Private			
(x). Status of Authorisation under the Bio-MedicalWaste	:	Authorisation No.:			
(Management and Handling) Rules		BMW23YAM51314908			
		valid up to : 31/03/2027			
(xi). Status of Consents under Water Act and Air	:				
Act					
HCF/CBMWTF type	:	HCF			
(i) Bedded Hospital	:	No. of Beds: 0			
(ii) Non-bedded hospital	:	0			
(Clinic or Blood Bank or Clinical Laboratory or					
Research Institute or Veterinary Hospital or any					
other)					
(iii) License number and its date of expiry		License No.: 51314908			
D / 11 A CD34	XX/DE	Expiry: 31/03/2027			
Details of CBM	WIF				
(i) Number healthcare facilities covered by CBMWTF	:				
(ii) No of beds covered by CBMWTF	:				
(iii) Installed treatment and disposal capacity of CBMWTF:	:	Kg per day			

Quantity of waste generated or disposed in Kg perannum (on monthly average basis) Commonth Red Category 1 kg/Annum	(iv) Quantity of biomedical waste treated by CBMWTF	posed :		K	g/day			
Red Category: 1 Kg/Annum White: 0 Kg/Annum Blue Category: 0 Kg/Annum Kg/Ann	Quantity of waste generated or disposed in	erannum :		Yellow C	ategory	: 1	Kg/Annum	
White: 0 Kg/Annum Blue Category: 0 Kg/Annum General Solid waste: 0 K					Red Cate	gory : 1		
Details of the Storage, treatment, transportation, processing and Disposal Facility (i) Details of the on-site storage facility (ii) Details of the on-site storage facility (iii) Details of the treatment or disposal facilities (iii) Quantity of recyclable wastes sold to authorized recyclers after treatment in kg per annum. (iv) No of vehicles used for collection and transportation of biomedical wastes (v) Details of incineration ash and Quantity Where								
Details of the Storage, treatment, transportation, processing and Disposal Facility (i) Details of the on-site storage facility Frovision of on-site storage any other provision) (ii) Details of the treatment or disposal facilities (iii) Details of the treatment, transportation of biomedical waste (iv) Details of incineration ash and Quantity Where				•				num
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(ii) Details of the facility Size :								
facility Capacity: Provision of on-site storage any other provision				una i	Disposui I	actifity		
Provision of on-site storage any other provision				•				
any other provision) (ii) Details of the treatment or disposal facilities Type of treatment of equipment of acit treatedo unit y r s					on site sto	raga	· (aa1	d storage or
disposal facilities equipment of acit treatedo unit y r s Kg/ disposed day in kg per annum Incinerators Plasma Pyrolysis Autoclaves Microwave Hydroclave Shredder Needle tip cutter or destroyer Sharps encapsulation or concrete pit Deep burial pits: Chemical disinfection: Any other treatment equipment: (iii) Quantity of recyclable wastes sold to authorized recyclers after treatment in kg per annum. (iv) No of vehicles used for collection and transportation of biomedical waste (v) Details of incineration ash and Quantity Where						rage	. (COI	d storage of
unit y r s Kg/ disposed day in kg per annum Incinerators Plasma Pyrolysis Autoclaves Microwave Hydroclave Shredder Needle tip cutter or - destroyer Sharps encapsulation or concrete pit Deep burial pits: Chemical disinfection: Any other treatment equipment: (iii) Quantity of recyclable wastes sold to authorized recyclers after treatment in kg per annum. (iv) No of vehicles used for collection and transportation of biomedical waste (v) Details of incineration ash and Quantity Where	(ii) Details of the treatment or	:			itment	No	Cap	Quantity
s Kg/ disposed day in kg per annum Incinerators Plasma Pyrolysis Autoclaves Microwave Hydroclave Shredder Needle tip cutter or destroyer Sharps encapsulation or concrete pit Deep burial pits: Chemical disinfection: Any other treatment equipment: (iii) Quantity of recyclable wastes sold to authorized recyclers after treatment in kg per annum. (iv) No of vehicles used for collection and transportation of biomedical waste (v) Details of incineration ash and Quantity Where	disposal facilities		equipme	ent		of	acit	treatedo
day in kg per annum Incinerators Plasma Pyrolysis Autoclaves Microwave Hydroclave Shredder Needle tip cutter or destroyer Sharps encapsulation or concrete pit Deep burial pits: Chemical disinfection: Any other treatment equipment: (iii) Quantity of recyclable wastes sold to authorized recyclers after treatment in kg per annum. (iv) No of vehicles used for collection and transportation of biomedical waste (v) Details of incineration ash and Quantity Where						unit	У	r
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Incinerators Plasma Pyrolysis Autoclaves Microwave Hydroclave Shredder Needle tip cutter or destroyer Sharps encapsulation or concrete pit Deep burial pits: Chemical disinfection: Any other treatment equipment: (iii) Quantity of recyclable wastes sold to authorized recyclers after treatment in kg per annum. (iv) No of vehicles used for collection and transportation of biomedical waste (v) Details of incineration ash and							day	in kg
Incinerators Plasma Pyrolysis Autoclaves Microwave Hydroclave Shredder Needle tip cutter or destroyer Sharps encapsulation or concrete pit Deep burial pits: Chemical disinfection: Any other treatment equipment: (iii) Quantity of recyclable wastes sold to authorized recyclers after treatment in kg per annum. (iv) No of vehicles used for collection and transportation of biomedical waste (v) Details of incineration ash and Incinerators Plasma Pyrolysis Autoclaves Microwave Hydroclave Shredder Needle tip cutter or destroyer Sharps Chemical disinfection: Any other treatment equipment: Red Category (like plastic, glass etc.) 1								per
Plasma Pyrolysis Autoclaves Microwave Hydroclave Shredder Needle tip cutter or destroyer Sharps encapsulation or concrete pit Deep burial pits: Chemical disinfection: Any other treatment equipment: (iii) Quantity of recyclable wastes sold to authorized recyclers after treatment in kg per annum. (iv) No of vehicles used for collection and transportation of biomedical waste (v) Details of incineration ash and Plasma Pyrolysis Autoclaves Microwave Hydroclave Shredder Needle tip cutter or concrete pit Deep burial pits: Chemical disinfection: Any other treatment equipment: Red Category (like plastic, glass etc.) 1								annum
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Microwave Hydroclave Shredder Needle tip cutter or destroyer Sharps encapsulation or concrete pit Deep burial pits: Chemical disinfection: Any other treatment equipment: (iii) Quantity of recyclable wastes sold to authorized recyclers after treatment in kg per annum. (iv) No of vehicles used for collection and transportation of biomedical waste (v) Details of incineration ash and Microwave Hydroclave Shredder Needle tip cutter or concrete pit Deep burial pits: Chemical disinfection: Any other treatment equipment: 1 Red Category (like plastic, glass etc.) 1 1 Quantity Where			Plasma	Pyro	olysis			
Hydroclave Shredder Needle tip cutter or destroyer Sharps encapsulation or concrete pit Deep burial pits: Chemical disinfection: Any other treatment equipment: (iii) Quantity of recyclable wastes sold to authorized recyclers after treatment in kg per annum. (iv) No of vehicles used for collection and transportation of biomedical waste (v) Details of incineration ash and Hydroclave Shredder Needle tip cutter or cleastroyer Sharps Encapsulation or concrete pit Deep burial pits: Chemical disinfection: Any other treatment equipment: Red Category (like plastic, glass etc.) 1 1 1 1 1 1 1 1 1 1			Autoclaves					
Shredder Needle tip cutter or destroyer Sharps encapsulation or concrete pit Deep burial pits: Chemical disinfection: Any other treatment equipment: (iii) Quantity of recyclable wastes sold to authorized recyclers after treatment in kg per annum. (iv) No of vehicles used for collection and transportation of biomedical waste (v) Details of incineration ash and Shredder Needle tip cutter or destroyer Sharps Chemical disinfection: Any other treatment equipment: Red Category (like plastic, glass etc.) 1								
Needle tip cutter or destroyer Sharps encapsulation or concrete pit Deep burial pits: Chemical disinfection: Any other treatment equipment: (iii) Quantity of recyclable wastes sold to authorized recyclers after treatment in kg per annum. (iv) No of vehicles used for collection and transportation of biomedical waste (v) Details of incineration ash and Red Category (like plastic, glass etc.) 1 Quantity Where			-					
destroyer Sharps encapsulation or concrete pit Deep burial pits: Chemical disinfection: Any other treatment equipment: (iii) Quantity of recyclable wastes sold to authorized recyclers after treatment in kg per annum. (iv) No of vehicles used for collection and transportation of biomedical waste (v) Details of incineration ash and Quantity Of Sharps encapsulation or concrete pit Deep burial pits: Chemical disinfection: Any other treatment equipment: 1 Red Category (like plastic, glass etc.) 1								
Sharps encapsulation or concrete pit Deep burial pits: Chemical disinfection: Any other treatment equipment: (iii) Quantity of recyclable wastes sold to authorized recyclers after treatment in kg per annum. (iv) No of vehicles used for collection and transportation of biomedical waste (v) Details of incineration ash and Quantity Where				_	utter or		-	
encapsulation or concrete pit Deep burial pits: Chemical disinfection: Any other treatment equipment: (iii) Quantity of recyclable wastes sold to authorized recyclers after treatment in kg per annum. (iv) No of vehicles used for collection and transportation of biomedical waste (v) Details of incineration ash and Quantity Where			_	er				
concrete pit Deep burial pits: Chemical disinfection: Any other treatment equipment: (iii) Quantity of recyclable wastes sold to authorized recyclers after treatment in kg per annum. (iv) No of vehicles used for collection and transportation of biomedical waste (v) Details of incineration ash and Concrete pit Deep burial pits: Chemical disinfection: Any other treatment equipment: 1 Red Category (like plastic, glass etc.) 1 1 Quantity Where			_				-	
burial pits: Chemical disinfection: Any other treatment equipment: (iii) Quantity of recyclable wastes sold to authorized recyclers after treatment in kg per annum. (iv) No of vehicles used for collection and transportation of biomedical waste (v) Details of incineration ash and Duantity Details of incineration ash and			-					
Chemical disinfection: Any other treatment equipment: (iii) Quantity of recyclable wastes sold to authorized recyclers after treatment in kg per annum. (iv) No of vehicles used for collection and transportation of biomedical waste (v) Details of incineration ash and Chemical disinfection: Any other treatment equipment: 1 Red Category (like plastic, glass etc.) 1 1 Quantity Where				_	реер			
disinfection: Any other treatment equipment: (iii) Quantity of recyclable wastes sold to authorized recyclers after treatment in kg per annum. (iv) No of vehicles used for collection and transportation of biomedical waste (v) Details of incineration ash and Quantity Where			~ .				-	
Any other treatment equipment: (iii) Quantity of recyclable wastes sold to authorized recyclers after treatment in kg per annum. (iv) No of vehicles used for collection and transportation of biomedical waste (v) Details of incineration ash and Any other treatment equipment: Red Category (like plastic, glass etc.) 1 1 Quantity Where					•			
equipment: (iii) Quantity of recyclable wastes : Red Category (like plastic, glass etc.) sold to authorized recyclers after treatment in kg per annum. (iv) No of vehicles used for collection and transportation of biomedical waste (v) Details of incineration ash and Quantity Where								
(iii) Quantity of recyclable wastes : Red Category (like plastic, glass etc.) 1 sold to authorized recyclers after treatment in kg per annum. (iv) No of vehicles used for collection and transportation of biomedical waste (v) Details of incineration ash and Quantity Where			_					
sold to authorized recyclers after treatment in kg per annum. (iv) No of vehicles used for collection and transportation of biomedical waste (v) Details of incineration ash and Quantity 1 Quantity Where			equipme	0110.				
sold to authorized recyclers after treatment in kg per annum. (iv) No of vehicles used for collection and transportation of biomedical waste (v) Details of incineration ash and 1 Quantity Where	(iii) Quantity of recyclable wastes	:	Red Catego	ory	(like plastic	c, glass	etc.)	
treatment in kg per annum. (iv) No of vehicles used for collection and transportation of biomedical waste (v) Details of incineration ash and Quantity Where	sold to authorized recyclers after			-	-			
(iv) No of vehicles used for collection : 1 and transportation of biomedical waste (v) Details of incineration ash and Quantity Where	treatment in kg per annum.							
waste (v) Details of incineration ash and Quantity Where		:	1					
(v) Details of incineration ash and Quantity Where	and transportation of biomedical							
	waste							
	(v) Details of incineration ash and				Quant	ity	Wh	ere
5 5	ETP sludge generated and disposed					-	disp	oosed

during the treatment of wastes in Kg	Incineration
per annum	Ash
	ETP Sludge
(vi) Name of the Common Bio- Medical	:
Waste Treatment Facility Operator	
through which wastes are	
disposed of	
•	
(vii) List of member HCF not handed	
over bio-medical waste.	
Do you have bio-medical waste	No
management committee? If yes, attach	
minutes of the meetings held during	
the reporting period	
Details tr	rainings conducted on BMW
(i) Number of trainings conducted on	1
BMW Management.	
(ii) number of personnel trained	1
(iii) number of personnel trained at	1
the time of induction	
(iv) number of personnel not	0
undergone any training so far	
(v) whether standard manual for	Yes
training is available?	
(vi) any other information)	NA
Details	of the accident occurred
	during the year
(i) Number of Accidents occurred	0
(ii) Number of the persons affected	0
(iii) Remedial Action taken (Please	NA
attach details if any)	
(iv) Any Fatality occurred, details.	NA
Are you meeting the standards of air	NA
Pollution from the incinerator? How	
many times in last year could not met	
the standards?	
Details of Continuous online emission	NA
monitoring systems installed	
Liquid waste generated and treatment	0
methods in place. How many times you	
have not met the standards in a	
year?	
Is the disinfection method or	Yes meeting all the standards of disinfection
sterilization meeting the log 4	

standards? How many times you have		
not met the standards in a year?		
Any other relevant information	:	NA