Form IVA [See rule 13] Annual Report

december-2017 of the preceding year, by the occupier of health care acility (HCF) or common bio - medical waste For theyear 2017 (jan 2017mto December 2017)

.No	Particlars			
	Particulars of the Occupier	:	Dharma & Co	
	(occupier or operator of facility)	:		
	(ii) Name of HCF or CBMWTF	:	Dharma & Co	
	(iii) Address for		Sy. No:243/A, Vill- Metpally, Mandal Chinna Kodur,	
	Correspondence	:	District: Siddipet, Pin:50227	
	(iv) Address of Facility	:	District: Siddipet, Pin:50227	
	(v)Tel. No, Fax. No	:	9160022777	
	(vi) E-Mail ID	:	dharma.co@rediffmail.com	
	(vii) URL of website	:	www.dharmabmw.com	
	(viii) GPS coordinates			
	of HCF or CBMWTF	•	Latitude 18.1973293 Longitude 78.9007150	
	(ix) Ownership of HCF			
	or CBMWTF		Private Consent order no:628/TSPCB/BMWM/CBMWTF/2016-278	
	(x) Status of Authorisation under the	:	dated:16/1/2017. vailid till 30/11/2021.	
	Bio- Medical Waste (Management and (xi) Status of Consents under Water Act		dated. 16/1/2017. Valid till 36/11/2021.	
	and Air Act	:		
2	Type of Health care Facility	:	NA	
_	(i) Bedded Hospital	<u>:</u>		
	(ii) Non- bedded hospital (Clnic or Blood Bank or Clinical Laboratory or Research Institute or Veterinary Hospital or any other) (iii) Licence number and its date of expiry	:		
3	Details of CBMWTF	:		
	(I) Number of healthcare Facilities CBMWTF	:	396	
	(ii) No of beds covered by CBMWTF	:	5920 beds	
	(iii) Installed treatment and disposal capacity of CBMWTF	:	incinerator-100kg/hr, autoclave-220lts/hr, sherder-100kg/h	
	(iv) Quantity of biomedical wasate treated	:	822Kg per day	
4	Quantity of waste generated of disposed		Yellow Category:198154 per/annum	
	in Kg per annum (on monthly average		Red Category:82380 per/annum	
	basis)	:	White:4477 per/annum	
			Blue Category:15077 per/annum	
	1		General Solid waste:nil	

1	(i) Details of the on site storage		Size:					
	facility	÷	Capacity:					
		<u> </u>		rage				
	1	:		Provision of on-site storage: (cold storage or any other provision)				
	(ii) Disposal facilities		Type of treatment	no	capacity	quantity treated		
	(ii) Disposal facilities		equipment	of	kg/day	or disposed in kg per		
		٠	equipment	lo,	ing/day	annum		
			Incinerators	1	100kg/hr	198154/per annum		
		-:		<u></u>	TOUKG/TII	190 194/per annum		
1		<u>:</u>	Plasma Pyrolysis	<u> </u>	22211 /	101001/		
		:	Autoclaves	1	220lts/hr	101934/per annum		
		:	Microwave					
		:	Hydroclave					
		:	Shredder	1	100kg/hr	82380/per annum		
		;	Needle tip cutter					
		:	Sharps encapsulation	3		4477/per annum		
		:	Deep burial pits:					
			Chemical disinfection					
		:	Any other treatment					
		<u> </u>	71905kgs/annum plas	tic,				
			15077 kg/annum glas					
	(iii) Quantity of recyclable wastes sold to	:						
	authorized recyclers after treatment in							
	kg per annum							
	(iv) No of vehicles used for collection and	:			3			
	(v) Details of incineration ash and ETP				Quantity	Where		
1	sludge generated and disposed during				generated	disposed		
	the		Incineration		198154	by incineration		
	treatment of wastes in Kg per annum	:	Ash		9907	sent to TSDF		
1			ETP Sludge		300			
						sent to TSDF		
	(vi) Name of the Common Bio medical	:			NA			
	(vii) List of member HCF not handed over	:		List	attached			
6	Do you have bio-medical waste							
	management committee? If yes, attach							
	minutes of the meetings held during the	:						
	reporting period							
7	Details tranings conducted	:						
	on BMW							
	(i) Number of training conducted on BMW	:						
Ì	Management				224			
	(ii) Number of personnel trained	:		112	20 persons			
			341 persons					
	time	:	Nil					
	(iv) number of personnel not undergone	:			INII			
	(v) Whether standard manual for training	:	V _z .					
	is	_	Yes					
	(vi) any other information	:						
8	Details of the accident occurred during	::	Nil					
	(i) Number of accidents occurred	:	Nil					
	(ii) Number of the persons affected	:	Nil					
		Ť	Nil					
	details if any	H						
1	(iv) Any Fatality occurred, details	·						

9	Are you meeting the standards of air	:	yes we are meeting the standards of air pollution from
AND DESCRIPTION	Details of continuos online emission	:	CEMS connected to CPCB
10	Liquid waste generated and treatment	;	NA
11	Is the disinfection method or sterilization		yes we are meeting the standards as per log 4
12	Any other relevent information	:	air pollution control devices attached to incineration

Certified that the above report is for the period fromJan-2017 to Dec-2017

Date: 25-3-2019 Place: Siddipet

Name and Signature of the

Institution