Form – IV (See rule13) ANNUAL REPORT

[To be submitted to the prescribed authority on or before 30th June every year for the period from January to December of the preceding year, by the occupier of health care facility (HCF) or common bio-medical waste treatment facility (CBWTF)]

1	Particulars of the Occupier			
i	Name of the authorised person	SURESH M		
	(occupier or operator of facility)			
ii	Name of HCF or CBMWTF	M/s. GIPS Biotech		
iii	Address for Correspondence	# 1052,1 st Cross, Bhogadi 2 nd Stage North,Mysore-570026		
iv	Address of Facility	Site No. 38/2 & 82, Gujje Gowdanapura Jayapura Hobli, Mysore		
v	Tel. No, Fax. No	0821 4521657		
vi	E-mail ID	gips.env@gmail.com		
vii	URL of Website	www.gipsconsult.com		
viii	GPS coordinates of HCF or CBMWTF	Latitude - 12°09'03.85" N Logitude - 76°31'00.47" E		
ix	Ownership of HCF or CBMWTF (State Government or Private or Semi Govt. or any other)	Partnership		
X	Status of Authorisation under the Bio- Medical Waste (Management and Handling) Rules	Valid Upto 30 th June 2021		
xi	Status of Consents under Water Act and Air Act	Valid Upto 30 th June 2021		
2	Type of Health Care Facility			
i	Bedded Hospital	NA		
ii	Non-bedded hospital (Laboratory or Research Institute or Veterinary Hospital or any other)	NA		
iii	License number and its date of expiry	NA		
3	Details of CBMWTF			
i	Number healthcare facilities covered by CBMWTF	205		
ii	No of beds covered by CBMWTF	506 Beds		
iii	Installed treatment and disposal capacity of CBMWTF	2400 kg/day		
iv	Quantity of biomedical waste treated or disposed by CBMWTF	Treated – 2885.09 kg/month Disposed - 2086.4 kg/month		

	Quantity of waste generated or dis			u (on mont	my average
	Yellow Category	25037.0			
	Red Category	34621.0	8		
	White				
	Blue Category				
	General Solid waste				
		Transportation, Processing and Disposal Faci			
	Details of the onsite storage facility	Its stored in designated area			
	Size	10 X 10 ft			
	Capacity	100 sq.ft			
	Provision of on-site storage : (cold storage or any other provision)				
	Disposal facilities	Treatment Equipment	No of units	Capacity of each unit	Quantity Treated or disposed in kg per annum
		Incinerators	1	100	25037.07
				kg/hr	kg/annum
		Plasma			
		Pyrolysis			
		Autoclaves	1	50 kg/hr	34621.08 kg/annum
		Microwave			κg/ annunn
		Hydroclave			
		Shredder	1	50 kg/hr	34621.08 kg/annum
		Needlatin			kg/alliuill
		Needle tip cutter or			
		destroyer			
		Sharps encapsulation or concrete pit			
		Deep burial			
		pits			
		Chemical		5LPH	
		disinfection			
		Any		5KLD	
		other			
		treatment			
		equipment- ETP			
			1	1	1

		Γ			
	to authorized recyclers after				
	treatment in kg per annum. Red				
	Category (like plastic, glass etc.)				
iv	No of vehicles used for collection	3 Nos			
	and transportation of biomedical				
	waste				
v	Details of incineration ash and		Quantity	Where	
	ETP sludge generated and		generated	Disposed	
	disposed during the treatment of	Incineration	700 kg/annum	-	
	wastes in Kg per annum	Ash	700 Kg/uillulli		
		ETP Sludge	0.5 kg/day	TSDF	
vi	Name of the Common Bio-	M/s GIPS Biotech		ISDI	
VI		M/S GIPS DIOLECH			
	Medical Waste Treatment Facility,				
	Operator through which wastes are				
••	disposed of				
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 meetings				
	held during the reporting period				
7	Details trainings conducted on				
	BMW				
i	Number of trainings conducted on	-			
	BMW Management.				
ii	Number of personnel trained	-			
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	As per CPCB guidelines Manual			
	training is available?				
vi	any other information				
8	Details of the accident occurred	None			
	during the year				
i	Number of Accidents occurred	None			
ii	Number of the persons affected	None			
iii	Remedial Action taken (Please	None			
	attach details if any)				
iv	Any Fatality occurred, details	None			
9	Are you meeting the standards of	Yes			
,	air pollution from the incinerator?	100			
	How many times in last year could				
	not met the standards?	NIL			
	Details of Continuous online	NIL Photographs enclosed as Annexure 1			
			seu as Annexule	1	
	emission monitoring systems				

	installed	
10	Liquid waste generated and	NA
	treatment methods in place. How	
	many times you have not met the	
	standards in a year?	
11	Is the disinfection method or	
	sterilization meeting the log 4	
	Standards? How many times you	
	have not met the standards in a	
	year?	
12	Any other relevant information	Photographs of incinerator (having venture
	(Air Pollution Control Devices	Scrubber) is enclosed as Annexure 2
	attached with the Incinerator)	

Certified that the above report is for the period from 01.03.2016 to 31.12.2016

Name and Signature of the Head of the Institution

Date:

Place