

Trusted Technology - Solid Strength

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31/5/17)



Through: Courier service

VC/WS/P&A/DISP/DSB/KSPCB/

29/05/2017

To,

The Member Secretary,
Karnataka State Pollution Control Board,
Parisara Bhavan,
49, 4th & 5th Floor, Church Street,
Bengaluru-5 60001.

Dear Sir,

Sub: Submission of Bio Medical Waste Annual Report in form-IV-:-Reg

Ref:

- 1. Authorization No.1004 KSPCB/BIO-MEDI/EO-2/DEO-3/AEO-2/01-02/2511 dated 29th December 2001.
- 2. Authorization No. KSPCB (GLB) BMW/111123/AEO-2/2005-06/211 dated 17.04.2008.
- 3. Authorization No.344 KSPCB /BIO-MEDI/DEO/2009-10/1347, Dated 18.12.2009.
- 4. Authorization No.59/1931, Dated 27th Nov 2012.
- 5. Authorization No.441/PCB/RO/(KLB)/BMW/2015-16/1035 Dated 04.11.2015

As mentioned in the above cited subject and vide references we are here by submitting the Annual report of Bio Medical waste in Form-IV for the year 2016 as per Bio Medical Waste (Management & Handling) Rules, 2016.

Kindly find the enclosed Form-IV for your perusals.

Thanking you, Yours faithfully, For Vasavadatta Cement, For Kesoram Industries Ltd.

Dr.Jagadish N Kulkarni
Occupier & Sr.Manager (Medical Services)
Occupational Health Centre.

10/c > Em. dept.

P + 08441 - 276005 / 276391 F + 08441 - 276139 / 276408

Hyderabad Office: P+91 40 4334 4555 F+91 40 4334 4534

Corporate Office : E : corporate@kesoram.net Kesoram Industries Limited Cement Division

Unit: Vasavadatta Cement, Works: Post. Sedam - 585 222.

Tq. Sedam, Dist. Kalaburagi, Karnataka

Hyderabad Office: No. 613 to 616, White House, Block-III, VI Floor, 6-3-1192/1/1,

Kundanbagh, Begumpet, Hyderabad - 500 016. Telangana, India.

Registered Office: Birla Building, 8th Floor, 9/1 R.N. Mukherjee Road, Kolkata - 700 001.

CIN - L17119WB1919PLC003429



Cc: Environmental officer,
Karnataka State Pollution Control Board,
#101, F-Block, Green Park, KHB,
Near Chor Gumbaz,
Ring road, Kalaburagi- 585 105.

Form - IV (See rule 13) 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)]

SI.N	1 articulars			
	Particulars of the Occupier	:		
	(i) Name of the authorised person (occupier or operator of facility)	Dr. Jagadish N Kulkarni Sr. Manager (Medical Services)		
	(ii) Name of HCF or CBMWTF	Occupational Health Centre M/s. Vasavadatta Cement		
	(iii) Address for Correspondence	: M/s.Vasavadatta Cement Sedam – 585222 Dist: Kalaburgi : M/s.Vasavadatta Cement Sedam – 585222 Dist: Kalaburgi		
	(iv) Address of Facility			
1.	(v)Tel. No, Fax. No	(08441)276005		
	(vi) E-mail ID	Fax No.(08441) 276139		
	(vii) URL of Website	dispensary@vasavadattacement.com		
	(viii) GPS coordinates of HCF or: CBMWTF	www.vasavadattacement.com Champ Kalaburagi		
	(ix) Ownership of HCF or CBMWTF	Private (State Government or Private or Semi Govt. o		
	(x). Status of Authorisation under the Bio- Medical Waste (Management and Handling) Rules	Authorisation No.:441/PCB/RO/(KLB)/BMW/2015-16/1035 Dated 4/11/2015 valid up to 30-06-2018.		
	(xi). Status of Consents under Water Act:	Valid up to: 30/06/2021		
	Type of Health Care Facility			
	(i) Bedded Hospital	No. of Beds4		
•	(ii) Non-bedded hospital (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	GLB00155AANH, valid up to 21st September, 2021		
	Details of CBMWTF :	Fite 21 September, 2021		
c	i) Number healthcare facilities	-NA-		
(ii) No of beds covered by CBMWTF: iii)Installed treatment and disposal:	-NA-		
C	apacity of CBMWTF: iv) Quantity of biomedical waste treated or:	-NA-		
d	isposed by CBMWTF	-NA-		
(Quantity of waste generated or disposed in Kg per annum (on monthly average	Yellow Category: 42 kg / Year Red Category: 45 kg / Year		
i	- average	White: Nil		
1	pasis)	Blue Category: 55Kg / Year		

Details of the Storage, treatment, transport	ation, processing and Dis	enosal Fa	cility			
(i)Details of the on-site storage facility	: Size: 20 litre each	bucket	Cility			
	Capacity :Appr 80 litre(4no*20lit)					
	Provision of on si	11110(4110	3·2011t)			
	Provision of on-si	te storage	e: (cold stora	age or		
(ii) Details of the treatment or disposal facilities	any other provision)					
	Type of treatment equipment	No of unit	Capacity Kg/ day	Quantity Treated or Disposed in k		
		S		Per annum		
	: Incinerators	-	-			
	Plasma Pyrolysis	-	1 14			
	Autoclaves	-	-			
	Microwave	_		7.		
	Hydroclave		-	-		
	Shredder	-		-		
		-	-	-		
	Needle tip cutter or destroyer	-	-			
	Sharps	-	_	-		
	encapsulation or concrete pit	_	-	-		
	Deep burial pits:					
	Chemical	-	·¥			
	disinfection:	-	_	_		
	Any other treatment					
(iii)Quantity of recyclable wastes sold to	equipment:	Ē.	-	(2)		
per annum.		N	IA	120		
(iv) No of vehicles used for collection and : Transportation of biomedical waste		N	A			
(v) Details of incineration ash and ETP:						
Sludge generated and disposed dumin a 41.	Quantity Where					
treatment of wastes in Kg per annum	Generated disposed					
Lub I - Lug	Incineration	Nil		3.111		
	Ash			Nil		
		Nil		Nil		
(vi) Name of the Common Bio-Medical:	ETP Sludge	Nil		Nil		
through which wastes are disposed of	CEECHAMP Kalabui	agi				
(vii) List of member HCF not handed over						
olo-illedical waste.		- N	4-			
Do you have bio-medical waste						
minutes of the meetings held during the reporting period	No					
Details trainings conducted on BMW						
(i) Number of trainings conducted on BMW Management.						
		02				
(ii) number of personnel trained :		04				
(iii) number of personnel trained at the time of induction		VT				
v) number of personnel not .	02					
ndergone any training so far						
- Jaminis SO 141		Nil				

	(v) whether standard manual for training is available?		No	
	(vi) any other information)	:	8	
	Details of the accident occurred during the year		Nil	N.
	(i) Number of Accidents occurred		Nil	
8	(ii) Number of the persons affected	:	Nil	
	(iii) Remedial Action taken (Please attach details if any)		-NA-	
	(iv) Any Fatality occurred, details.	:	Nil	
9.	Are you meeting the standards of air Pollution from the incinerator? How many times in last year could not met the standards?	27		
	Details of Continuous online emission monitoring systems installed	•	NA NA	
10	Liquid waste generated and treatment methods in place. How many times you have not met the standards in a year?		NA	
11	Is the disinfection method or sterilization meeting the log 4 standards? How many times you have not met the standards in a year?	**	Yes	, ,
12	Any other relevant information		NA	

Certified that the above report is for the period from 01.01.2016 to 31.12.2016

Date:29.05.2017

Place:Sedam, Karnataka.

EMOOS IN

Name and Signature of the Head of the Institution

Dr. Jagdish. N. Kulkarni

Regd. No. 67753
Sr. Manager (Medical Services)
KESORAM INDUSTRIES LTG.,