

UTCL/BECW/2021-22/644

Date: 21/02/2022

To The Member secretary, HP state pollution control Board, Him Parivesh, Phase-III, New Shimla -9

Sub: Submission of annual return in form- IV under Bio Medical Waste Management (Management and Handling) Rules, 2016.

Dear Sir,

I would like to inform you that we are hereby submitting the annual return under Bio-Medical Waste (Management and Handling) Rules, 2016 for the period of January, 2021 to December 2021 in form - IV for M/s UltraTech Cement Ltd. Unit: Bagheri Cement Works, Village - Pandiyana PO -Bagheri, Tehsil - Nalagarh, District - Solan, Himachal Pradesh - 174101

This is for your kind information please.

Thanking you, Your faithfully,

(For UltraTech Cement Ltd.) (Unit:-Bagheri Cement Works)

Authorized Signatory

Encl:- As above

CC to: 1. The Laboratory Incharge, HP State Pollution Control Board, Central laboratory, Parwanoo, District Solan (H.P.)

2- The chief Environmental Engineers HPSP(B Baddi (H.P.)



LitraTech Cement Limited (Unit: Baghari Cement Works).

Village: Pandiyana, Post Office: Bagheri, Tehsil: Nalagarh, Distt.: Solan, H.P. 174 101 T: +911795 266934 ! W: www.ultratechcement.com

Registered Office: 'B' Wing Ahura Centre, 2nd Floor, Mahakali Caves Road, Andheri (East), Mumbai - 400 093, India T: +91 22 6691 7800/6691 7801 | F: +91 22 6691 7901 | W:www.ultratechcement.com | CIN-L26940MH2000PLC128420

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).

S. N.	Particulars		
1.	Particulars of the Occupier	T	
(i)	Name of the authorised person (occupier or	1:	Dr. Bhupendra Singh (Chief Medical Officer)
	operator of facility)		OHC, Bagheri cement Works
(ii)	Name of HCF	1:	OHC, Bagheri cement works
(iii)	Address for Correspondence	T:	Amit Kumar Dubey (GUH)
	·		M/s UltraTech Cement Limted, Unit:Bagheri Cement Works,
			Vill: Pandiayana , Post- Bagheri, Tehsil - Nalagarh , Dist: Solan-174101
			(Himachal Pradesh)
		1	Mob. No.9436733707, Tel. Phone-01795266934
		_	e-mail address :amitk.dubey@adityabirla.com
(iv)	Address of Facility	:	Occupational health center
	1000	1	M/s UltraTech Cement Limted, Unit:Bagheri Cement Works,
			Vill:Pandiayana , Post- Bagheri, Tehsil - Nalagarh , Dist: Solan-174101
\ /. A		<u> </u>	(Himachal Pradesh)
(v)	Tel. No, Fax. No	1:	Mobile: 9436733707, 9926850810,
∘ (vi)	E-mail ID 3	<u> </u> :	Amitk.dubey@adityabirla.com
(vii)	URL of Website	:	http://www.ultratechcement.com/aboutus/sustainability/environment.php
(viii)	GPS coordinates of HCF	:	Latitude: 31.1815-degree N
(t. A		-	Longitude: 76.6442 degree E
(ix)	Ownership of HCF	<u> </u>	Private; M/s UltraTech Cement Limited
(x)	Status of Authorisation under the Bio-Medical	:	Authorization No.: HPSPCB/BMW/(1201)/UltraTech Cement Limited /
er e	Waste (Management and Handling) Rules		Bagheri -27002-09 dated31/12/2019,
(xi)	Status of any		Valid up to 31.03.2024
	Status of consents under Water Act & Air Act	:	CTO/BOTH/RENEW/RO/2019/252500, Valid up to: 31.03.2024
2.	Type of Health Care Facility		
(i)	Bedded Hospital		No. of Beds: 04 (Four)
(ii)	Non-bedded hospital (Clinic or Blood Bank or	:	Not Applicable
	Clinical Laboratory or Research Institute or		
(iii)	Veterinary Hospital or any other)		
(111)	License number and its date of expiry	:	HPSPCB/BMW/(1201)/UltraTech Cement Limited / Bagheri -27002-09
ļ	in the second		dated31/12/2019,
2	Details of CBMWTF		Valid up to 31.03.2024
(i)		:	Not Applicable
117	Number healthcare facilities covered by CBMWTF		
(ii)	No of beds covered by CBMWTF		The Dis Martin Law, and the
(iii)	Installed treatment and disposal capacity of		The Bio Medical Waste is being sent to Enviro Engineer, CBWTF Sandli
1,117	CBMWTF: (Kg per day)	:	Solan (H.P.) for further treatment & disposal as per rule.
· (i,v)	Quantity of biomedical waste treated or		
. ([V]			

April 22 A

4.	Quantity of waste generated or disposed in Kg	:	Quantity of Bio Medical wast	e gene	rated & di	sposed during Year
	per annum (on monthly average basis)		2020 is as under:			
			Category of Bio Medical Waste		Quantity Annum)	Monthly Average (Kg/Month)
			Yellow		.649	0.387
			Red		.525	0.210
51			Blue		.490	0.208
	- 大学の教育の		White		246	0.104
			TOTAL		0.91	0.909
			The quantity of waste generate as ANNEXURE-1 .	d/dispo	sed on a mo	onthly basis enclosed
5	Details of the Storage, treatment, transportation,	pro		t Applic	able	
' (i)	Details of the on-site storage facility*	:	Size: Not applicable			
	~ Magazini	:	Capacity: Not applicable			
		:	Provision of on-site storage: No	ot appli	cable	100
			(cold storage or any other provision	n)		
1.0	*Note: Only the collection/storage of generated	bio	medical waste is being done in o	coloured	d bins as sn	ecified in BMW rules
	at medical centre. The segregated bic medical	טיט יבוא	ste in specified hins is heing ha	nded ov	er to auth	orise CBMWTF (M/s
	Distromed Bio Clean Pvt. Ltd. Rajkot, Gujarat) fo	ro	nward treatment/processing/dist	nosal. Ti	he transpor	tation of bio medical
ļ.	waste is also under the scope of CBMWTF. The d	isno	osal facility's vehicle is collected t	the bio	medical wa	ste from our Medical
. }-	Centre as per specified/applicable rules.	ιзр	your raciney a vernole is contested to	5.0	····caicai via	
(ii)	Disposal facilities		Type of treatment	No of	Capacity	Quantity treated
(11)	Disposal facilities	١.	equipment	units	Kg/day	1 1
	3		equipment	units	Ng/ day	Disposed in kg
· · ·	3					Per annum
		_		1		reraimum
	And Market	<u> </u>	Incinerators	-		en e
	in the second se	<u> </u>	Plasma Pyrolysis	1		
		<u>:</u>	Autoclaves	4		
·	·	<u> </u> :	Microwave	-		
		<u>:</u>	Hydroclave			
* .		:	Shredder	1	Not a	pplicable
		:	Needle tip cutter or destroyer			
			Sharps			
		:	encapsulation or concrete pit			
	eaton."	:	Deep burial pits:			
		:	Chemical]		* 6.19
2.		:	diŝinfection:	1		the second section
		:	Any other treatment	1		
			equipment:			
7				1		
(iii)	Quantity of recyclable wastes sold to authorize		Not Applicable			100
7: A	recyclers after treatment in kg per annum.	1	Not appliable			·
(iv)	No of vehicles used for collection and	;	Not applicable,	الممان	:	u alian anno anno anno anno
	transportation of biomedical waste		The transportation of bio med			•
	*		Engineer, CBWTF Sandli Solar			
			collected the bio medical w	aste fr	om our h	ealth centre as per
			specified/applicable rules.	· · ·		
(v)	Details of incineration ash and ETP sludge generated and disposed during the treatment	:			Quantity generated	Where disposed
	of wastes in Kg per annum		Incineration Ash			
•			ETP Sludge		Not applica	ble
(vi)	Name of the Common Bio- Medical Waste	:	Enviro Engineer, CBWTF Sandli	Solan (H.P.)	
1 '	Treatment Facility Operator through which				,	
· .	wastes are disposed of					
15,411	List of member HCF not handed over bio-	+	Not Applicable			
(vii)	Last of member act not handed over bio-	1 :	Not Applicable			

OHC, Bagheri cement works – Bio Medical Waste Annual Report for Year 2021

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	medical waste.		
6	Do you have bio-medical waste management committee? If yes, attach minutes of the meetings held during the reporting period	•	Not Applicable Our Health centre is having the authorization of 04 bed. The bio medical waste management related activities is being reviewed & monitored by Chief Medical Officer (CMO) of the Medical Centre.
7 c	Details trainings conducted on BMW		
(i)	Number of trainings conducted on BMW Management.	:	1(Internal faculty)
(ii)	Number of personnel trained .	:	05 Nos. (04Nos staff+1 Doctor)
(iii)	Number of personnel trained at the time of induction	:	
(iv)	Number of personnel not undergone any training so far	;	Nil
(v)	Whether standard manual for training is available?	:	
(vi)	any other information	:	

8		Details of the accident occurred during the year: Nil a	cci	dent report in Form-1 enclosed as ANNEXURE-2
	(i)	Number of Accidents occurred	:	Nil
((ii)	Number of the persons affected	:	Nil
(i	iii)	. Remedial Action taken	:	Not applicable
		(Please attach details if any)		
i	iv)	Any Fatality occurred, details.	:	Nil
9		Are you meeting the standards of air Pollution from	:	Not applicable
		the incinerator? How many times in last year could		
		not met the standards?		
		Details of Continuous online emission monitoring systems installed	:	Not applicable
10		Liquid waste generated and treatment methods in	:	Liquid waste not generate
		place. How many times you have not met the		
		standards in a year?		
11		Is the disinfection method or sterilization meeting	:	Not applicable
		the log 4 standards? How many times you have not		
		met the standards in a year.		
12		Any other relevant information		

Certified that the above report is for the period from January 2021- to December-2021.

Date: **21/02/2022**

Place: OHC, Bagheri cement works

(Amit Kumar Dubey) (Grinding Unit Head)

<u>ANNEXURE – 2</u>

FORM – I [(See rule 4(0), 5(i) and 15 (2)] ACCIDENT REPORTING

		T	
1	Date and time of accident:	:	Nil
2	Type of Accident:	:	Nil
3	Sequence of events leading to accident	:	Nil
4	Has the Authority been informed immediately	:	Nil
5	The type of waste involved in accident	:	Nil
6	Assessment of the effects of the Accidents on human health and the environment:	:	Nil
7	Emergency measures taken:	:	Nil
8	Steps taken to alleviate the effects of accidents:	:	Nil
9	Steps taken to prevent the recurrence of such an accident:	:	Nil
10	Does your facility have an Emergency Control policy? If yes give details:		Yes, On site Emergency plan has made by the unit to deal with the any emergencies.

Amit-Kumar Dubey (Grinding Unit Head)

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0.903 342.42		3	0.208	0.164 0.208	0.210	1	1		3.0	0.387	Logi	1	Monthly Avg.
10-31 4109	1 10:	1	2,490	1,246	p .525	1		1	1	4.649	1	1	Annual Total
0.784 353	0.	i	0.188	0.076	6·213	1	1	J	Ì	0.307	ı	i	December
118 284	0-718		0.162	0.094	881.0	1	i			6.274	1	1	November
0.749 310		ì	0.154	6.11.7	0.182	1		1		0-296	1	1	October
381	0-818	1	451.0	280.0	151:0	1	1	1	1	0.429	ĺ	1	September
114 357	- 0.914	1	0.188	0.094	0,180	l	1	1	1	0.452	1	1	August
0.890 394	3.0	~	881.0	8810 860.0	0.194	i	Ţ	1	l	0.410	t	1-	July
0.873 355		<u>ک</u> ۱	0.202	6.077	0.186	1	1	1	i	0.408	Į:	-1	June
0.373 359	0.9	1	0.210	0.098	0.219	î	1	1	İ	9440	ı	1	May
0.904 353	5.0	ſ	0.190	640.0	0.181	1	ı	1	1	0:454	1	1	April
0.958 332	5.0	1	0.242	0.103	6-276	1	1	1	ì	0.337	1	1.	March
1.334 291	1.3	01	0.355	0.236	0.317	l			1	0,426	Î	4	February
0-991 340	9,0		0,254	0.089	0.238	1	1	1	1	0.410	1	1	January
	nts	impalants		Metals	(Recyclable)	Waste			Midicines		Waste	waste	
		Body		including	Waste	laboratory	Liquid Waste	Waste	Discarded	Waste	Anatomcal	Anatomical	
	ttalic	e (b) Mettalic	(a) Glassware	Waste Sharps	Contaminated	(h) Clinical	(f) Chemical	(e) Chemical	(d) Expired Or	© Solid	(b) Animal	(a) Human	
in kg) Liquid (łtr.)	Solid (in kg)	Cat. Blue (in kg)	Cat. E	Cat. White (in kg)	Cat. Red (in kg)			n Kg)	Cat. Yellow (in Kg)			2	Month
Total watse Generated	Tota	1-			e (in kg))	(Category Wis	Quantam of BMW Generated (Category Wise (in kg))	Quantam of B					
		· · · · ·	Jack State		(H.P.) 174101	UTCL , Bagheri	Name of HCF: OHC, UTCL, Bagheri (H.P.) 174101	Name			* ;	T CARROTT	
:					:- 2021	Annual Report Clender Year :- 2021	Annual Repor						

