# HARYANA STATE POLLUTION CONTROL BOARD C-11, SECTOR-6, PANCHKULA

Website - www.hspcb.gov.in E-Mail:hspcbsolidwaste@gmail.com Ph:0172-2577870-873

To

The Member Secretary, Central Pollution Control Board, Parivesh Bhawan, East Arjun Nagar, Delhi-110032.

Subject: Submission of Annual Report under Bio Medical Waste management Rules, for the year 2022-2023.

Kindly refer to the subject noted above.

In this connection, I have been directed to enclose herewith the Annual Report for the year 2022-2023 under the Bio Medical Waste Management Rules, 2016 for information and further necessary action please.

DA/as above

Sr. Env. Engineer (HQ) For Member Secretary

#### Endst.

A copy of the above is forwarded to the following for information:

- 1. Sr. Environmental Engineer (IT) HSPCB for uploading the Annual Report on the website of the Board.
- 2. Nodal Officer, E-Sanyojan, HSPCB for uploading on the E-Sanyojan Portal of CPCB.

DA/as above

Digitally Signed by

Satinder Pal

Date: 03-08-2023 12:26:51

Reason: Approved

Sr. Env. Engineer (HQ) For Member Secretary

#### Form IV A

### [See rule 13 (2)]

Format for submission of the annual report information on Bio Medical Waste Management to be submitted by the State Pollution Control Board or pollution Control Committees and Director General Armed Force Medical Services to Central Pollution Control Board on or before 31<sup>st</sup> July of every year for the period from January to December of the preceding calendar year.

Sr. no.	Particulars	Total
1.	Name of Organization	Haryana State Pollution Control
		Board, C-11, Sector-6, Panchkula.
2.	Name of the Nodal Officer with contact/telephone number &	Sh. Satinder Pal,
	e-mail	Sr. Environmental Engineer (HQ)
		Phone no
		E-mail: hspcbsolidwaste@gmail.com
3.	Total No. of Health Care Facilities/ Occupiers	7107
1.	Bedded Hospital & Nursing Home (bedded)	3527
II.	Clinics, Dispensaries	2398
III.	Veterinary institutions	79
IV.	Animal Houses	22
V.	Pathology Laboratories	1027
VI.	Blood Banks	29
VII.	Clinical Establishment	3
VIII.	Research institutions	18
IX.	AYUSH	4
4.	Total No. of Beds	67332
5.	Status of Authorization	on
l.	Total No. of Occupiers applied for Authorization	6938
II.	Total No. of Occupiers Granted Authorization	6780
III.	Total No. of application under consideration	17
IV.	Total No. of application rejected	141
٧.	Total No. of Occupiers in operation without applying for	
	authorization	169
6.	Quantity of generation Bio Medical Waste Generation (in	
<b>.</b>	Kg/day)	
	(Please enclosed District wise Bio-Medical Waste Generation	
	as per Part-2)	20590
I.	Bio-medical waste generation by bedded hospital (in kg/day)	15592
II.	Bio-medical waste generation by non bedded hospital (in	
	kg/day)	4998.3
III.	Any other	0
7.	Bio-medical waste treatment	& disposal
a.	By Captive Bio-medical waste treatment & disposal by Healthca	<del>-</del>
	per Part - 3)	(Freday Christopea actain as
i.	Number of Healthcare Facilities has captive treatment &	0
	disposal facilities -	
ii.	Total Bio-medical waste treated and disposed by captive	0
	treatment facility in kg/day	
b.	Bio-medical waste treatment & disposal by Common Bio Medic	cal Waste Treatment Facility (please
	enclosed detail as per Part - 4)	- / VI
i.	Number of Common Bio Medical Waste Treatment Facility in	11
	operation	
ii.	Number of Common Bio Medical Waste Treatment Facility	
	under construction	0
iii.	Total Bio-medical waste treated in kg/day	20590
	, , , , , , , , , , , , , , , , , , ,	1

Sr. no.	Particulars	Total				
iv.	Total Bio-medical waste disposed through authorized recycler (in kg/day)	10095				
8.	Total number of viol	ation by				
i.	Healthcare Facilities (bedded and non bedded)	169 (HCF operational without authorization)				
ii.	Common Bio Medical Waste Treatment Facilities	0				
iii.	Other (please specify)	0				
9.	Show Cause Notice/ direction issued to defaulter	169 (HCF operational without authorization therefore SCN issued under BMW Rules)				
i.	Common Bio Medical Waste Treatment Facilities	0				
ii.	Other	0				
10.	Any other relevant inforn	nation				
i.	Number of workshop/ trainings conducted during the year	94				
ii.	Number of occupiers installed liquid waste treatment facility	290 (Remaining 3237 HCFs are connected with terminal treatment facility and discharging into public sewer)				
iii.	Number of captive incinerators complying to the norms -	0				
iv.	Number of occupiers organized trainings	320				
V.	Number of occupiers constituted bio-medical waste management committees	415				
vi.	Number of occupiers submitted Annual Report for the previous calendar year	4826				
Vii.	Number of occupiers practicing pretreatment of lab micro biology and bio technology waste	1092				
viii.	Number of Common Bio Medical Waste Treatment Facility that have installed continuous Online Emission Monitoring System	11				

## Part 2: District wise Bio-medical Waste Generation (for the previous calendar year 2022)

Sr. No.	Name of the State/ Union Territory	Region	Name of the District	Bio-medical Waste Generation (in kg/day)	_	edical waste treatment ve and CBMWTF) in kg/day			
1.	Haryana	Hisar	Hisar	1848.48	Equipment	Total			
					Incinerator:	3300			
					Autoclave:	6600			
					Deep Burial:	-			
					Any other	-			
					Shedder:	11000			
			Fatehabad	169.04	Equipment	Total			
					Incinerator:	2400			
					Autoclave:	4800			
					Deep Burial:				
					Any other				
					Shedder:	1200			
			Kaithal	213.52	No CBWTF in Kaithal region M/s Invision Envir Service at Sirsa providing the treatment an				
					= -				
			Cima	540		tehabad and Kaithal.			
			Sirsa	510	Equipment	Total			
					Incinerator:	2400			
					Autoclave:	4800			
					Deep Burial:	-			
					Any other	-			
					Shedder:	1200			
2.	]	Gurugram (S)	Gurugram (S)	642	Equipment	Total			
					Incinerator:	10000			
					Autoclave:	10000			
					Deep Burial:	-			
					Any other	-			
					Shedder:	12000			
		Dharuhera	Rewari	235	No CBWTF in Rewari region. M/s Biotic at				
					Gurugram (S) providing the treatment and				
					disposal facility.				

	Gurugram (N)	Gurugram (N)	6157	No CBWTF in Gurugra	am (N) region. M/s Biotic at		
				Gurugram (S) provi disposal facility.	ding the treatment and		
3.	Bahadurgarh	Rohtak	1649.522	Equipment	Total		
				Incinerator:	2400		
				Autoclave:	1000		
				Deep	0		
				Burial:	0		
				Shredder	1000		
			450.22	Any Other	ETP-1 (2.5 KLD)		
		Jhajjar	450.23	450.23 No CBWTF in Jhajjar Waste at Rohtak pr disposal facility.			
4.	Panipat	Panipat	749.49		region. M/s Haat Supreme at e treatment and disposal		
	Karnal	Karnal	479.039	Equipment	Total		
				Incinerator:	1680		
				Autoclave:	600		
				Deep Burial:			
				Shedder:	1200		
				Any other	ETP 600 Lt/hr		
5.	Kaithal	Jind	238	Equipment	Total		
				Incinerator:	2400		
				Autoclave:	720		
				Deep Burial:	0		
				Shredder	2400		
	Sonepat	Sonepat	635	•	at region. M/s Divya Waste roviding the treatment and		
6.	Bhiwani	Bhiwani	290	Equipment	Total		
				Incinerator:	2400		
				Autoclave:	720		
				Shredder: 2400			
		Charkhi Dadri	230		dri region. M/s Maruti bio van providing the treatment		

	Dharuhera	Mahendergarh	212		dergarh region. M/s Maruti at Bhiwani providing the al facility.			
7.	Panchkula	Panchkula	1750.4	Equipment	Total			
				Incinerator:	3600			
				Autoclave:	300			
				Shredder	6000			
				ETP	4 KLD			
	Yamuna Nagar	Yamuna Nagar	386.7	No CBWTF in Yamuna Nagar region, M/s Ess Kay				
				Hygienic Services ex	isting at Panchkula region			
				providing the treatme	nt and disposal facility.			
8.	Ambala	Ambala	800	Equipment	Total			
				Incinerator:	3000			
				Autoclave:	1200			
				Deep Burial:				
				Any other (Shredder)	5 KLD			
	Kurukshetra	Kurukshetra	733	Enviro Care (P) Lt	hetra region. M/s Rudraksh d., VPO Bhadog, Tehsil, la providing the treatment			
9.	Faridabad	Faridabad	1072	Equipment	Total			
				Incinerator:	1800			
				Autoclave:	1800			
				Shredder:	1800			
				Any other	ETP 3KLD			
	Ballabgarh	Faridabad	432	_	rh region. M/s Golden Eagle at Faridabad providing the all facility.			
	Palwal	Palwal	362	No CBWTF in Palwal region. M/s Golde waste management at Faridabad provid treatment and disposal facility.				
	Nuh	Nuh	346	No CBWTF in Palwal region. M/s Golden E waste management at Faridabad providing treatment and disposal facility.				

# Part 3: Information on HCFs having captive treatment facilities (for the previous calendar Year 2022)

S. No.	State	Name & address of	Quantity o	f Bio-me	edical W	aste gene	eration (in kg/day)	Total in	stalled trea	atment capac day	city in	Total bio-medical waste treated in kg/day	
	the HC		Yellow	Red	Blue	White	Total bio- medical waste generate (in kg/day)	Incinerat or	Autocla ve	Deep Burial	Any other		
1.	Haryana	-	-	-	-	-	-	-	-	-	-		

Part 4: Information on Common Bio-medical Waste Treatment & Disposal Facilities (for the previous Year 2022)

S. No.	Name & Address of the CBMWTF with contact person name	Coordinates Area	ordinates Area in KMS	Name of the cities/	Total no. of HCFs	Total no. of beds covered	Total Quantity of BMW	Capacity equipments CBWTFs	inst	Treatment talled by	Total bio- medica	Method of Disposal of treated wastes
	and telephone No.			areas covered by CBWTF	being covered		collected from member HCFs (in Kg/day)	Equipment	Nos.	Total installed capacity (kg/day)	I waste treated in kg/day	(Incineration Ash/Sharps/Plastic s)
1.	Synergy Waste Management Pvt. Ltd., 168, Sec-27-28, HUDA Ind. Area,	29.067″N, 75.841″E	75 KM	District Hisar	490	6353	1848.48	Incinerator	1	3300 (workin g 22 hr/day)	1848.4 8	Incineration Ash: Quantity: 43 Kg/day Disposed by: GEPIL
	Hisar							Plasma Pyrolysis	-	-		
								Autoclave	1	6600		Sharps:
								Hydroclave	-	-		Quantity: 245.19 Kg/day Disposed by: The method of making concrete block for encapsulations
								Microwave	-	-		Plastics:
								Shredder	1	11000		Quantity: 498.3 Kg/day
								Sharps encapsulati on or concrete pit	1	10		Disposed by: Master Products India, Delhi
								Deep burial pits	-	-		ETP Sludge: Quantity: 2.14
								Any other equipment	0	Needle destroy		Kg/day

S. No.	Name & Address of the CBMWTF with contact person name and telephone No.	GPS Coordinates	Coverage Area in KMS	Name of the cities/ areas	Total no. of HCFs being	Total no. of beds covered	Total Quantity of BMW collected	Capacity equipments CBWTFs Equipment		Treatment alled by	Total bio- medica I waste	Method of Disposal of treated wastes (Incineration
	•			covered by	covered		from member	100		installed capacity	treated in	Ash/Sharps/Plastic s)
				CBWTF			HCFs (in Kg/day)			(kg/day)	kg/day	
										er		Disposed by: GEPIL
								Effluent Treatment KLD	1	15 KLD		
								Sub-total	5			
2.	Invision Enviro Services, Vill. Phulkan, Distt. Sirsa	29.51032, 75.1268480	75 KM approx	District Fatehaba d & Kaithal	458	3218	382.56	Incinerator	1	2400 (workin g 16 hr/day)	382.56	Incineration Ash: Quantity: 3.5 Kg/day Disposed by: GEPIL
								Plasma Pyrolysis	-	-		
								Autoclave	1	4800		Sharps:
								Hydroclave	-	-		Quantity: 11.55 Kg/day Disposed by: The method of making concrete block for encapsulations
								Microwave	1	-		Plastics:
								Shredder	1	1200		Quantity: 51.4
								Sharps encapsulati on or concrete pit	1	Concret e Pit		Kg/day Disposed by: Master Products India, Delhi.
								Deep burial	-	-		ETP Sludge:

S. No.	Name & Address of the CBMWTF with contact person name	GPS Coordinates	Coverage Area in KMS	Name of the cities/	Total no. of HCFs	Total no. of beds covered	Total Quantity of BMW	Capacity equipments CBWTFs		Treatment alled by	Total bio- medica	Method of Disposal of treated wastes
	and telephone No.			areas covered by CBWTF	being covered		collected from member HCFs (in Kg/day)	Equipment	Nos.	Total installed capacity (kg/day)	I waste treated in kg/day	(Incineration Ash/Sharps/Plastic s)
							<i>G.</i> ,,	pits				Quantity: 0.4 Kg/day
								Any other equipment	-	-		Disposed by: GEPIL
								Effluent Treatment Plant KLD	1	5 KLD		
								Sub-total	5			
3	Surya Waste Management, Sahuwala Road, Vill. Chadiwal, Distt. Sirsa	29.067, 75.841	90-100 Km approx	Fatehaba d & Sirsa	388	3432	510	Incinerator	1	2400 (workin g 16 hr/day)	510	Incineration Ash: Quantity: 11.7 kg/day Disposed by: GEPIL
								Plasma Pyrolysis	-	-		
								Autoclave	1	4800		Sharps: Quantity: 2 Kg/day Disposed by: The method of making concrete block for encapsulations
								Hydroclave	-	-		

S. No.	Name & Address of the CBMWTF with contact person name	GPS Coordinates	Coverage Area in KMS	Name of the cities/	Total no. of HCFs	Total no. of beds covered	Total Quantity of BMW	Capacity equipments CBWTFs		Treatment alled by	Total bio- medica	Method of Disposal of treated wastes
	and telephone No.			areas covered by CBWTF	being covered		collected from member HCFs (in Kg/day)	Equipment	Nos.	Total installed capacity (kg/day)	I waste treated in kg/day	(Incineration Ash/Sharps/Plastic s)
								Microwave  Shredder	1	1200		Plastics: Quantity: 152.8 kg/day Disposed by: Sita Ram Plastic, Delhi.
								Sharps encapsulati on or concrete pit	1	Concret e Pit		
								Deep burial pits	-	-		ETP Sludge: Quantity: 1.25 kg/day Disposed by: GEPIL
								Any other equipment  Effluent Treatment Plant KLD  Sub-total	1 5	5 KLD		

4	Biotic Waste Management Pvt. Ltd. Damdama Road Bhondsi, Manesar, Gurugram (S)	28.4334°N 76.9923°N	80 Km	Rewari & Gurugram	1535	10068	7034	Incinerator	1	10000 (working 20 hr/day)	7034	Incineration Ash. Quantity: 91030 kg/Annum Disposed By: GEPIL TSDF
	Kuldeep Singh Panwar 9818586688							Plasma Pyrolysis	0	0		
								Autoclave	2	10000		Sharp Quantity: 175225 kg/Annum Disposed By: Goyal, Glassware, Firozabad
								Hydroclave	0	0		
								Microwave	0	0		Plastic Quantity 865494
								Shredder	2	12000		kg/ Annum Disposed By.
								Sharps encapsulati on or concrete pit	0	0		Delhi Scrap Management
								Deep burial pits	0	0		ETP Sludge Quantity: 118.80 kg/ Annum Disposed By: GEPIL TSDF
								Any other equipment Effluent Treatment	0	0 15 KLD		
								Plant KLD Sub-total	5	0		

5	M/s S.D Bio Medical	Latitude-	75	Distt.	590	6590	2099.75	Equipment	Numb	Total		
	Waste Management	28.38095134		Jhajjar &					ers	installed		
	Co. Vill-Baland, Distt.	Longitude-		Rohtak						capacity		
	Rohtak	76.5779272								(kg/day)		
								Incinerator	1	2400	2099.7	Incineration Ash:
									_	(workin	5	Landfill
										g 16		Quantity:58.60
										hr/day)		kg/day
										III/aay)		Disposed By-GEPIL
								Plasma	0	0		Disposed by GEI IE
								Paralysis	U			
									4	1000		Charres - Far
								Autoclave	1	1000		Sharps : For
												encapsulation
												Quantity: 3.67
												Kg/day
												Disposed By-
												CBWTF
								Hydroclave	0	0		
								Microwave	0	0		Plastics: For
												recycling
												Quantity: 331.65
												kg/day
												Disposed By
												Authorized
												recycler
								Shredder	1	1000		
								Sharps	1	5		
								encapsulati				
								on or				
								concrete				
								pit				
								Deep burial	0	0		ETP Sludge: For
								pits				landfill
								<b>P</b> 165				Quantity: 2 kg/day
												Disposed by: GEPIL
								Any Other	0	0		
								equipment				

								Effluent	1	2.5 KLD		
								Treatment	1	2.5 KLD		
								plant	_			
								Sub-total	5	-		
6	M/s Haat Supreme Wastech (P) Ltd.,	29.635912	60 K.M	Karnal	626	7277	1228.52	Equipment	Numb er	Total installed		
	Vill. Bazida Jattan, Near Railway		redious	&					ei	capacity - kg/day		
	Crossing, Karnal, 9992715000,	76.957823		Panipat				Incinerator	1	1680	1228.5 2	Incineration Ash: Quantity: 3010
	9992600126									(workin	_	Kg/Annum
										g 16 hr/day)		Disposed by: GEPIL
								Plasma	0	0		
								Pyrolysis				
								Autoclave	1	600		Sharps:
												Quantity: 33811 Kg/ Annum
												Disposed by:
												Authorized Vendor And
												Disposed Off In Sharp Pit
								Hydroclave	0	0		onarp 1 it
								Microwave	0	0		
								Shredder	1	1200		Plastics: Quantity: 51955
												Kg/ Annum
												Disposed by: Authorized
												Vendor
								Sharps encapsulati	0	0		0
								on or				
L								concrete				

								pit				
								Deep burial pits  Any other	0	0		ETP Sludge: Quantity: 243.3 Kg/ Annum Disposed by: GEPIL 0
								equipment				
								Effluent Treatment Plant	1	3.5 KLD		
7	Divya Waste	GPS Co-	130 KM	Sonipat,	662	4350	873	Equipment	Numb	Total	Total	Method of
	Management Co.,	ordinates =		Jind					ers	installed	bio-	Disposal of treated
	VPO Kandela, District Jind, Sh.	29.1233								capacity (kg/day)	medica	wastes
	Ishwar Gulia, Mob	76.4167								(Kg/ day)	I waste	(Incineration
	No. 94165-28174	70.4107									treated	Ash/Sharps/Plastic
											in	s)
											kg/day	
								Incinerator	1	2400 (workin g 16 hr/day)	873	Incineration Ash: Quantity: 8 kg/day Disposed by:
								Plasma		. ,,		GEPIL
								Paralysis				
								Autoclave	1	720		Sharps: Quantity: 1
								Hydroclave				kg/day Disposed by: M/S R.S. ENTERPRISES U.P.
								Microwave	-	-		Plastics: Quantity: 29
								Shredder	1	2400		kg/day Disposed by:
								Sharps encapsulati		0		M/S R.S. ENTERPRISES
								on or				U.P.

								concrete				
								pit				
								Any Other				
								equipment				
								Effluent	01	4.5 KLD		
								Treatment				
								plant				
8	Maruti Bio Medical		1899 Km <sup>2</sup>	Mohinder	403	5161	732	Equipment	Numb	Total		Incinerator Ash= 7
	Waste, Village			garh,					ers	installed		Kg/day
	Hetampura,									capacity	732	Through GEPIL
	Bhiwani, Sh.	NA		Ch. Dadri						(kg/day)		Faridabad,
	KanshiRam, Mob	INA		&				Incinerator	01	2400		,
	No. 98126-79722			Bhiwani						(working		
	140. 38120-73722									16		A 1 - 1 - 20
										hr/day)		Autoclave = 28
								Plasma	0	0		Kg/day
								Paralysis				Through Salasar
								Autoclave	1	720		Udyog, I.A.,
												Bhiwani
								Hydroclave	0	0		
												Sharps
								Microwave	0	0		encapsulation or
								Shredder	1	2400		concrete pit
								Silleddei	1	2400		= Through R.S.
								Sharps	1	5		Product, Khanak,
								encapsulati	_			
								on or				Bhiwani
								concrete				ETP = 3 Kg/day
								pit				Disposed by GEPIL
								Deep burial	0	0		
								pits				
								Any Other	0	0		
								equipment				
								Effluent	1	5 KLD		
								Treatment				
								plant				

9	M/s Ess Kay Hygienic Services, VPO Bagwala, Tehsil Barwala, Distt. Panchkula Mr. P.A. Samuel Contact No. 09671155525	YES	70 K.M redious	Yamuna Nagar Panchkula	573	4290	2137.1	Equipment	Numb ers	Total installed capacity (kg/day) 3000(w orking 20 hr/day)	2137.1	Incineration Ash: Quantity: 12815 Kg/Annum Disposed by: GEPIL
								Plasma	0	0		0
								Paralysis Autoclave	1	300		Sharps: Quantity: 9599.5 Kg/ Annum Disposed by: Deep burial pit.
								Hydroclave	0	0		0
								Microwave	0	0		Plastics: Quantity: 204473 Kg/ Annum Disposed by: send to vendor register recycler
								Shredder	1	6000		0
								Sharps encapsulati on or concrete pit	1	26		0
								Deep burial pits	Nil			ETP Sludge: Quantity: 1820kg/ Annum Disposed by: GEPIL
								Any Other equipment	0	0		0
								Effluent Treatment	1	4 KLD		

								plant				
10	M/s Rudraksh Enviro Care (P) Ltd., VPO Bhadog, Tehsil Naraingarh, Ambala Puneet Chawla,	Yes N30*24'10.29 6"	60 KM	Ambala & Kuruksh etra	380	5830	1533	Equipment	Numb ers	Total installe d capacity (kg/day)		
	9416095766	E76*55'39.02''						Incinerator	01	150 kg/ Hr (3000 Kg/Day for 20 operatio nal Hours)	1533	Incineration ash):2185 Kg/day Quantity Disposed by : GEPIL
								Plasma Paralysis	0	0		
								Autoclave	01	1200		Dispose off by: Deep Burial pit
								Hydroclave	0	0		Quantity Disposed by
								Microwave	0	0		Plastics: Quantity:
								Shredder	01	250 kg/ hr (5000 Kg/Day for 20 operatio nal Hours)		Disposed by: Send to vendor Register Recycler
								Sharps encapsulati on or concrete pit	01 concre te pits	8 Cubic feet		
								Deep burial pits	0	0		ETP sludge Quantity: 77.08
								Any Other equipment	0	0		Kg/Month Disposed by GEPIL
								Effluent	1	5 KLD		

								Treatment plant				
11	M/s Golden Eagle Waste Management, Faridabad Raman kumar, 0129- 4009871	Longitude – 28.25'48.00 Lattitude – 77.19'12.00	65 Kms	Faridab ad Ballabga rh palwal and mewat	1002	10763	2212	Equipment	Numb ers	Total installe d capacity Kg/day		
								Incinerator	1	1800 (workin g 18 hr/day)	2212	Incineration Ash: Quantity: 80 Kg/day Disposed By - TSDF
								Plasma Paralysis	NA	NA		
								Autoclave	1	1800		Sharps : sharp pit Quantity :80
								Hydroclave	NA	NA		Kg/day Disposed By: sharp pit
								Microwave	NA	NA		Plastics: Plastic/Red/Blue
								Shredder	1	1800		Quantity :800 Kg/day
								Sharps encapsulati on or concrete pit	1	8' * 8'		Disposed By: Sent to Auth. Recycler
								Deep burial pits	NA	NA		ETP Sludge: Quantity: 2 Kg/day
								Any Other equipment	NA	NA		Disposed by: GEPIL (TSDF)
								Effluent Treatment plant	1	3 KLD		
								Sub Total	5	NA		

Sr. no.	Particulars	Total
1.	Total No. of transportation vehicles used for collection of Bio-medical Waste on daily basis by the CBMWTF	92
2.	List of HCFs not having membership with the CBWTFs & neither having captive treatment facilities	0
3.	No. of trainings organized by the CBMWTF operators	116
4.	No. of Accidents reported by the CBMWTF	0