

Form - IV (See rule 13) Bio Medical Waste Annual Return for the Calender Year - 2022 **Application Type: CBMWTSDF** Submit To **Calender Year** SRO-Kolhapur 2022 1) Particulars i) First Name ii) Middle Name iii) Last Name Ashish Vilas Ghatge iv) Designation v) Aadhaar No vi) PAN No ANQPG7481E Partner 647141689461 vii) Address as per Aadhaar Card viii) Tel. No. ix) Fax No. Plot no. 239, Society No 1, Morewadi, r k 9371100621 Nagar, kolhapur. x) e-mail xi) URL of website ssserviceskop@gmail.com https://www.kolhapurcorporation.gov.in 2) Details of the Common Treatment Facility i) Name of the Facility ii) Email iii) Name of the contact person ssserviceskop@gmail.com S S Services Ashish Ghatge iv) Contact No. 9371100621 3) Address of the Facility ii) Street / Village i) Building Name/Building No./Survey iii) City / Taluka Kasaba Bawada Kolhapur sR. S.S. No. 206, C.S. 92/29/A, E Ward iv) District v) Pin-Code Number vi) Near by Landmark Kolhapur 416003 Circuit House vii) Latitude coordinate viii) Longitude coordinate ix) Ownership 16.73 **Municipal Corporation** 4) Details of valid Combined Consent and BMW Authorization (CCA) ii) Valid Upto i) CCA / Authorization No. Format 1.0/BO/PSO/CC-2008000686 Aug 31 2021 12:00:00:AM 5) Jurisdiction District Taluka **ULB Name** Kolhapur Karvir, Bavda, Radhanagari, Kagal, Bhudargad Kolhapur Municipal Corporation **Council Name Nagarpanchyat Name Cantonment Name** Kagal Municipal Council, Murgud Municipal Council 6) Total area covered (in Square KM)

3004.00

7) Mam	bership Provid	ed to						
	-					N (N 5 1 -		
1. Non-Bedded (Clinic/Pathology Lab/Blood bank)					No of Non-Bed Establishments Covered 725			
(i) Clinic	s, Dispensaries					663		
(ii) Anim	al Houses					1		
(iii) Pathological Laboratories					52			
(iv) Bloo	d Banks					6		
(v) Any (Others					3		
2. Bedd	ed	No of health care establishment covered 395				No of Bed Covered 6498		
3. AYUS	БН	No of AY	USH establishment covered			No of AYUSH Bed Covered 10		
4. Veterinary Institution & Hospitals					No of Veterinary Establishments Covered 5			
5. Research Institutions					No of Research Institutions Covered 1			
			nent & Disposal Detail G/Month (as per valid C					
Yellow 54000.00000 Red 3000.00000			00	Blue 20000.00000		Whit	White 1000.00000	
ii) Insta	lled treatment	and disp	osal capacity of CBMV	VTF (Kg/d	lay)			
Yellow 1800.00000			Red 800.0000	Blue 1000.		000.0000	Wh	ite 50.00000
ii) Bio I	Medical waste	collected	from HCEs (kg/day)					
Yellow 813.00			Red 105.00 Blue 263		63.00 Wh		nite 8.00	
iv) Bio I	Medical Waste	Treated	and disposed (Kg/day)		1			
Yellow 813.00000 Re			Red 105.00000	00000 Blue 263		63.00000 Wh		ite 8.00000
9) Deta	ils of the Stora	ge at Fac	ility					
Sr No	Туре		Category	Le	ngth (Ft)	Width	(Ft)	Height (Ft)
1 Untreated BMW		Yellow 20.00			20.00		30.00	
			Red 15.00			20.00	20.00 30.0	

Sr No	Туре	Category	Length (Ft)	Width (Ft)	Height (Ft)
1	Untreated BMW	Yellow	20.00	20.00	30.00
		Red	15.00	20.00	30.00
		Blue	15.00	20.00	30.00
		White	15.00	20.00	30.00
		Red	15.00	10.00	30.00
2	Treated BMW	Blue	15.00	10.00	30.00
		White	15.00	10.00	30.00
3	Incineration	Ash	20.00	20.00	30.00

10) Details of equipment used for treatment and disposal

1. Incinerator Details

	per day		Qty of Ash Generated (Mt/Month)		Incineration Disposed At
1800.00	1000.00		7.00		Ranjangaon
3. Autoclaves	<u> </u>		L		
Capacity Kg/day	Quantity tre	ated or disposed in kg	Qty sold to Recycler		Name of Recycler
900.00	105.00		105.00		Sai Plastic, Karad
6. Shredder					
Capacity Kg/day	Quantity tre	ated or disposed in kg	Qty sold to Recycler		Name of Recycler
900.00	105.00		105.00	105.00	
10. Chemical Disinfection					
Length (Feet)	Width (Feet)	Height (Feet)		Qty (Kg/day)
5.00	3.00		3.00		263.00
11) Quantity of recyclat recyclers after treatment	l 11) Quantity of recyclable wastes sold to authorized recyclers after treatment in kg per annum			Red (kg/annum) 32760.00	
12) Details of Authorise	d Recycler				
1. Plastic Waste Recycler					
Name of the Recycler	Total Qty. S	old during 2022 (In KG)	Authorization / Consent No. of Recycler		Date
Sai Plastic, Karad	32760.00		RO -PUNE/CONSENT/2102000242		31-07-2024
2. Glass Recycler Details			•		
Name of the Recycler	Total Qty. S	old during 2022 (In KG)	Authorization / Consent No. of Recycler		Date
Sai Plastic, Karad	82056.00		RO -PUNE/CONSENT/2102000242		31-07-2024
13) No of vehicles used	for collection a	nd transportation of b	iomedical waste	7	
14) Details of Liquid wa	ste generated a	and treatment method	s (STP and ETP)		
i) STP	No	Capacity (CMD)	Capacity (CMD)		
ii) ETP	Yes	Capacity (CMD) 8			
15) Details of STP and E	I ETP Sludge gene	erated and disposed du	uring the treatment	of waste in Kg pe	r annum
i) ETP Sludge	Yes	Quantity General 208.00	Quantity Generated 208.00		Environ Power Ltd. on, Pune
ii) STP sludge	No	Quantity Generat	ted	Where Disposed	
16) Details trainings co i) Number of trainings c 86 ii) Number of personnel	conducted on BN			1	
902 iii) Number of personne		time of induction			
45	a crameu at tile	time of muuction			
iv) number of personne	l not undergone	any training so far			
v) whether standard ma Yes	anual for trainin	g is available?			

vi) any other information All worker are vaccinated						
17) Details of the accident i) Number of Accidents occ						
ii) Number of the persons a	affected					
iii) Remedial Action taken No	(Please attach details if any)					
iv) Any Fatality occurred, If yes details. No						
18) Are you meeting the standards of air Pollution from the incinerator? Yes						
i) How many times in last y	year could not met the standards?					
ii) Details of Continuous online emission monitoring systems installed Yes						
CO2 Yes	O2 Yes	Analyser				
19) Liquid waste generated and treatment methods in place. How many times you have not met the standards in a year?						
20) Is the disinfection method or sterilization meeting the log 4 standards? How many times you have not met the standards in a year? Yes						
Place Kolhapur	Designation Partner	Date 26-01-2023				