	MAHARASHTRA POLLUTION CONTROL BOARD						
<b>—</b>	Perform for Inspection Report: (To be submitted by Regional Officer, MPCB)						
A)	Details of CBMWTSDF						
1	Name and Address	Superb Hygienic Disposals (India) Pvt. Ltd;					
		B-16/7, MIDC, Chandrapur.					
	Contact Person:	Sandip Shrikondwar					
	Talacha a Na						
	Telephone No.:	0707000070					
	Mobile No:	9767896678					
	Fax No.						
	Email:	vivek.superb@gmail.com					
2	Web site	47/00/2042					
2	Date of Visit	17/09/2013					
3	Month of commissioning	March 2003					
4	Authorization No. and validity	No: MPCB/PSO/BMW/Chandrapur-05, on 27/6/2013					
5	Consent No. and validity	Applied Dt. Valid up to 31/3/2015					
6	Jurisdiction: (Details)	Chandrapur,bhadravati,warora,wani,ballarsha,mul,savli,gadchiroli					
B)	Segregation and Storage						
1	No. of bags collected per						
	month						
i	Yellow	310 Nos.					
ii	Red	160 Nos.					
lii	Blue						
lv	Black						
2	Total Nos. of HCEs cater						
	service						
а	Bedded Hospitals	174 Nos.					
b	Nos. bedded Hospital						
I	Dispensaries	263 Nos.					
li	Blood Bank	5 Nos.					
lii	Path Lab.	65 Nos.					
lv	Institutes	-					
V	Veterinary	-					
3	Annual Report Submitted in	Enclosed					
	Form-II						
	Enclosed last three years						
	copies duly certified by facility						
	Operator)						
С	Water Consumption and						
	Waste water generation						
1	Quantity and Source of water.	3 m <sup>3</sup> /day, MIDC Water Supply					
	(m3/day						
I	Domestic	0.5 M3/day					
li	Process	1.5 M3/day					
lii	Cooling	-					
lv	Boiler	-					
V	Laundry	-					
Vi	Any other (washing, cleaning,	0.5 m <sup>3</sup> /day					
	lab, housekeeping)						

1									
2	Source of Water supply-	MIDC Water supply							
3	Details with quantity (CMD)								
	Waste water generation STP								
a		0.2 m2/day							
() Ef	, ,								
5	Effluent treatment plant units and capacity along with flow diagram:  Location of discharge of Gardening & Reuse for venturi scrubbing								
5	treated effluent/sewage	Gard	rening & Neuse for Venturi scrubbling						
D)	Emission Details								
i	Details of Incinerator & make	Dual	chamber, with APC, Diesel fired Incinerator						
'	model and year of		e: Alfa Therm Ltd. March 2003						
	establishment:	IVIGK	C. Alla Michi Eta. March 2003						
li	Capacity (Kg/hr)	100	kg/hr.						
lii	Type of fuel used & Quantity	Dies							
•••	(KLD):	Dies							
lv	Air Pollution Control facility	Vent	uri scrubber, Droplet Separator, Cyclone separator						
	(Unit and capacity)	Territoria de la company de la							
V	Temperature of Primary	850°	<u>+</u> 50°C						
	Chamber (OC)								
Vi	Temperature of Secondary	1050	) <u>+</u> 50 <sup>0</sup> C						
	Chamber OC:		<del>-</del>						
vii	Automatic feeding system :	Yes							
	(Yes/No)								
Viii	Stack Details : Height and	100	ft.						
	diameter								
lx	Emergency vent : (Yes/No)	YES							
Χ	Sampling port details :(	YES							
	(Yes/No)								
Xi	Online temperature	8 Channel DTC Provided to Incinerator, Autoclave.							
	monitoring/recording								
Xii	Whether Incinerator is as per	(YES,	/NO) YES						
	CPCB guidelines:								
	DG Set Capacity : KVA								
lii	Stack Height:	15 ft							
lv	Acoustic enclosure provided:	YES							
E	Detail of Shredder								
1	Make and Model		abricator 2013						
li	Capacity (Kg/hr)	50 kg/hr.							
_									
F	Detail of Autoclave	D 11	M. Harri Hard and all						
1:	Make and Model		Kullor , Horizontal						
li	Pre-vacuum Horizontal	Yes							
122	feeding	400 111 //							
lii	Capacity Kg/hr of Lits/hr		100 Lit/hr.						
lv	Records of Spore Test Result maintained	Yes							
٧	Thermal/Routine test conducted for		Enclosed						
	each batch								
G	Storage room of BMW		Provided						
Н	H Incineration Ash & ETP sludge send YES								

	to CHWT	SDF					
I	CHWTSDF membership details		YES	YES			
li		HW Rules Form-V Maintained (Annual Returns)		YES			
	(/	· · · · · · · · · · · · · · · · · · ·					
I	Recordkeeping						
	(Maintenance of Log Sheet		Provi	Provided			
J	Disposal	of disinfacted	nlactic				
J	Disposal of disinfected plastic recycle waste						
I	Name of authorized plastic recycler		HITECH POLYMER, MIDC, Chandrapur.				
li	Quantity disposed (Kg)		25 Kg/Month				
K	Nos. of vehicles provided for		4 Nos. closed body pickup VAN				
		transportation of BMW					
I	Enclosed list with photographs of vehicles						
ii	Make, M	Make, Model and capacity		TATA	TATA ACE- 2010		
L	Fire Fight	ting System	g System		Provided		
M	First Aid	aid Arrangement		Provided			
N	Whether training provided top		YES				
	Staff/waste handlers						
0	Latest Monitoring report						
	<u> </u>						
I	Stack						
	Sr. No.	Date	Value		Complied/ Non complied		
	1	30/09/2013	TPM – 453 m	ıg/Nm³	Not complied		
П	Effluent						
	Sr. No.	Date	Value		Complied/ Non complied		
	1	05/01/2013	BOD – 430 m COD – 932 m	<b>O</b> .	Not complied		
-	0	Nh a a m = 1.1					
Р	Overall Observation Operation of facility is found satisfactor			ory			
	Operation of facility is found satisfactory						
Q.	Recommendation						
	1) BG shall be obtained as per Legal matrix						
	2) Unit holder shall dispose HW to approved CHWTSDF on regular basis						
	3) Needs improvement in pollution control de				devices so as to achieve prescribed standards.		
F.				<del></del>	N		
	Place Chandrapur				Name: D. B. Patil		
Date	Date   12/11/2013				Designation: Regional Officer, Chandrapur		