	MAHARASHTRA POLLUTION	CONTROL BOARD						
Perf	Performa For Inspection Report: (To Be Submitted By Regional Officer, MPCB)							
A) Details of CBMWTSDF								
1	Name and Address	Sangameshwar Pollution Control Society						
		Somnathpur, Tq: Udgir, Dist: Latur						
	Contact Person:	A.S. Ambesange						
	Telephone No:							
	Mobile No.							
	Fax No.							
	Email:							
	Web Site							
2	Date of Visit	22-11-2013						
3	Month of Commissioning	April – 2006						
4	Authorization No. And Validity	Not Valid						
5	Consent No. And Validity	Not Applied						
6	Jurisdiction: (Details)							
B) S	egregation and Storage							
1	No. of Bags Collected Per Month							
i	Yellow							
ii	Red							
iii	Blue							
iv	Black							
2	Total nos. of HCEs Cater Service							
a	Bedded Hospitals:							
b	Non Bedded Hospitals							
i	Dispensaries							
ii	Blood Bank							
iii	Path Lab							
iv	Institutes							
٧	Veterinary							
3	Annual Reports Submitted in Form – II							
	(Enclosed Last Three Years Copies Duly Certified By Facili	ty Operator)						
C)	Water Consumption and Waste Water Generation							
1	Quantity and Source of Water (m3/day)							
i	Domestic							
ii	Process/ Scrubber							
iii	Cooling							
iv	Boiler							
V	Laundry							
vi	Any other (Washing, Lab, Housekeeping)							
2	Source of Water Supply – Details With Quantity (CMD)							
3	Waste Water Generation							
а	STP / Septic tank & soak pit							
b	ETP							
4	Effluent Treatment Plant Units And Capacity Along							

	With Flow Diagram:				
5	Location of Discharge Of Treated Effluent/ Sewage				
D)	Emission Details				
i	Details of Incinerator & Make Model And Year Of Establishment:				
ii	Capacity (Kg/hr):				
iii	Type of Fuel Used & Quantity (KLD):				
iv	Air Pollution Control Facility (Unit and Capacity):				
V	Temperature of Primary Chamber (oc):				
vi	Temperature of Secondary Chamber OC:				
vii	Automatic Feeding System: (Yes/ No)				
viii	Stack Details: (Height and Diameter)				
ix	Emergency Vent: (Yes/No)				
Х	Sampling Port Details: (Yes/No)				
xi	Online Temperature Monitoring / Recording				
xii	Whether Incinerator Is As Per CPCB Guidelines:				
	DG Set Capacity: KVA				
xiii	Stack Height				
xiv	Acoustic Enclosure Provided:				
AIV	Acoustic Enclosure Frovidea.				
E	Detail of Shredder				
-	Make And Model				
<u>'</u>	Capacity (Kg/hr)				
ii	Capacity (kg/iii)				
F	Detail of Autoclave				
- F	Make And Model				
<u>'</u>					
ii iii	Pre-VaccumHorizontal Feeding:				
-	Capacity Kg/hr or Lits/hr				
iv	Records of Spore Test Result Maintained – (Yes/No)				
V	Thermal/ Routine Test Conducted For Each Batch(Yes/No)				
G	Storage Room of BMW				
Н	Incineration Ash & ETP Sludge Send to CHWTSDF				
i	CHWTSDF Membership Details				
ii	HW Rules Form – V Maintained Annual Returns				
ı	Recordkeeping				
	Maintenance of Log Sheet				
J	Disposal of Disinfected Plastic Recycle Waste				
i	Name of Authorized Plastic Recycler				
ii	Quantity Disposed (Kg)				
K	Nos. of Vehicles Provided For Transportation of BMW				
<u> </u>	Enclosed List With Photographs Of Vehicles	<u> </u>			
ii	Make, Model and Capacity				
<u> </u>	Make, Woder and Capacity				
L	Fire Fighting System				
1					

M	First Aid Arrangement				
N	Whether Training Provided	d Top Staff	/ Waste Handlers		
0	Latest Monitoring Report				
i	Stack				
	Date :				
	Report :				
ii	Effluent				
	Date :				
	Report :				
Р	Overall Observation				
i	The facility is found in closed condition i.e. neither collecting the BMW nor disposing the same since last				
	more than 10 months				
ii	The deep burial pits are found in broken condition.				
iii	There is no any sign of activity of treatment and disposal of BMW.				
iv	There is only open plot without any attendants.				
٧	The proposal for issuance closure Direction and refusal of authorization is under process at HQ level.				
vi					
Q.	Recommendations				
ij	The authorization may be refused along with issuance of Closure Directions				
ij					
Place	e Latur		_	Name : P. M. Joshi	
Date	22/11/2013			Designation : Regional Officer,	
				Aurangabad	