	MAHARASHTRA POLLU	FION CONTROL BOARD
erf	orma for Inspection Report: (To be submitted by Regional Office	r, MPCB)
) D	etails of CBMWTSDF	
1	Name and Address	SMS ANAMKIEAN GREENTECH P.YT. LITE
		manacshi city, what shop no. 4. Kat
	Contact Person:	mangeshi city, what shop no. 4, Katy
_		kamlesh khanderia.
	Telephone No:	The second secon
	Mobile No.	8879634734, 9769665599
200000	Fax No.	Company of the compan
	Email:	kamlesh. Khanderia @ smsl.co.in
	Web site	Rain Sin River Control of Control
	Date of visit	20.9.2013
400000	Month of commissioning	02.05.2013
	Authorization No. and validity	A principal of the control of the co
	Consent No. and validity	0.00116.0
	Jurisdiction: (Details)	Kome, Briwandi, shahapur, bihaona,
6	Jurisdiction, (Details)	
		Lambernathe bad lapuz.
15	Segregation ans Storage	The content of the
	No. of bags collected per month	
	Yellow	800 million delical amendada de la procesa de la composición del composición de la composición de la composición del composición de la composición del composición del composición de la composición de la composi
	Red	700
ORDER OF STREET	Blue	100
٧	Black	And the second s
		The second secon
2	Total nos. of HCEs cater service	<b>376</b> **** **** **** **** **** **** **** *
a	Bedded hospitals:	5
Ы	Non bedded Hospital	
	Dispensaries	3/8
	Blood Bank	
	Path Lab.	123
	Institutes	The second secon
	Veterinary	
	Annual Report submitted in Form -II	The second secon
		The second secon
- 3	(Enclosed last three years copies duly certified by facility operator)	
	Nater Consumption and Waste water generation	
	Quantity and Source of water.(m3/day)	The state of the s
	Domestic	A Market of Comments of the Co
ii	Process	The second secon
ii	Cooling	
iv	Boiler	The control of the
٧	Laundry	The second secon
	Any other (washing, cleaning, lab., housekeeping)	A CONTROL OF THE CONT
	Source of water supply-Details with quantity (CMD)	
	Waste water generation	
	STP	
	ETP	
	Effluent treatment Plant units and capacity along with	flow diagram :
4	Location of discharge of treated effluent/ sewage	non diagram .
Contraction of the last		
	Emmission Details	
	Details of Incinerator& make model and year of	Represent surprised ) not in speadth
	establsihment :	
ii	establishment : Capacity (Kg/hr):	
ii Ii	establsihment : Capacity (Kg/hr): Type of fuel used & Quantity(KLD) :	
ii iii	establsihment : Capacity (Kg/hr): Type of fuel used & Quantity(KLD) : Air Pollution Control facility (unit and capacity):	
ii iii iv	establsihment: Capacity (Kg/hr): Type of fuel used & Quantity(KLD): Air Pollution Control facility (unit and capacity): Temperature of Primary chamber (oc):	
ii iii iv v	establsihment: Capacity (Kg/hr): Type of fuel used & Quantity(KLD): Air Pollution Control facility (unit and capacity): Temperature of Primary chamber (oc):	
ii iii iv v	establsihment: Capacity (Kg/hr): Type of fuel used & Quantity(KLD): Air Pollution Control facility (unit and capacity): Temperature of Primary chamber (oc): Temperature of Secondary Chamber 0C:	
ii iii iv v vi	establsihment: Capacity (Kg/hr): Type of fuel used & Quantity(KLD): Air Pollution Control facility (unit and capacity): Temperature of Primary chamber (oc): Temperature of Secondary Chamber 0C: Automatic feeding system:(Yes/ NO)	
ii iii iv v vi vii	establsihment: Capacity (Kg/hr): Type of fuel used & Quantity(KLD): Air Pollution Control facility (unit and capacity): Temperature of Primary chamber (oc): Temperature of Secondary Chamber 0C: Automatic feeding system:(Yes/ NO) Stack Details:()height and daimeter	
ii iii iv v vi vii /iii	establsihment: Capacity (Kg/hr): Type of fuel used & Quantity(KLD): Air Pollution Control facility (unit and capacity): Temperature of Primary chamber (oc): Temperature of Secondary Chamber 0C: Automatic feeding system:(Yes/ NO) Stack Details:()height and daimeter Emergency vent:(Yes/ NO)	
il ili iv v vi vii viii /iii	establsihment: Capacity (Kg/hr): Type of fuel used & Quantity(KLD): Air Pollution Control facility (unit and capacity): Temperature of Primary chamber (oc): Temperature of Secondary Chamber 0C: Automatic feeding system:(Yes/ NO) Stack Details:()height and daimeter Emergency vent:(Yes/ NO) Sampling port details:(Yes/ NO)	
ii iii iv v vi viii ix x	establsihment: Capacity (Kg/hr): Type of fuel used & Quantity(KLD): Air Pollution Control facility (unit and capacity): Temperature of Primary chamber (oc): Temperature of Secondary Chamber 0C: Automatic feeding system:(Yes/ NO) Stack Details:()height and daimeter Emergency vent:(Yes/ NO)	The second secon





Stack Height:	
Acoustic enclosure provided :	
Detail of Shredder	The state of the s
Make and model	
capacity (Kg/hr)	
Capacity (139.7)	
Detail of Autoclave	
Make and model	Talk to the second seco
Pre-vaccum Horizontal feeding:	
the state of the s	
Capacity Kg/hr or Lits/hr Records of Spore Test Result maintained -(Yes/No)	
Tri Oruting test conducted for each buton,	A second of the
Thermai/ Roddine test concern	
- EPMW	
Storage room of BMW	
Incineration Ash & ETP sludge send to CHWTSDF	
Incineration Asn & ETF studge send to	
CHWTSDF membership details HW Rules Form -V maintained (Annual Returns)	
HW Rules Form -V maintained (Artifua Records)	
I Recordkeeping	
Maintainence of Log sheet	
and a week weeks	
J Disposal of disinfected plastic recycle waste	
i Name of authorized plastic recycler	
ii Quantity disposed (Kg)	
to the station of RMW	(sneet enclosed)
K Nos. of vehicles provided for transportation of BMW	The state of the s
i Enclosed list with photographs of vernous	
ii Make , Model and Capacity	
L Fire Fighting System	
M First Aid Arranagement	
N Whether training provided top staff / waste handlers	
O Latest Monitoring report	
i Stack	
Sr no date Complied /Noncompiled	
ii Effluent	
Sr.no date Complied /Noncomplied	
P. Overall Observation	
	MUTOF was not in operation
I At the time of visi) can	WALDE may not in obstacle
I AT THE STATE OF BY	of w BMW 15 Compression
	orandi, CBMWIDA. I was
iii then Disposed as	
(V ) September 1997 (September 1997)	
V The second of	- ul
	0.000
Q. Recommendations	CAL Malls
	Die 2011
	Name S.R. DESHMUH
Place Kalyan	Name S.R. DESAMOT
Place 22018	Designation R.O. Kalyan

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