

Gujarat Pollution Control Board
Regional Office- Nadiad
Inspection Report-SWM Rules-2016

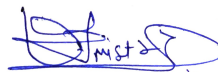
1	Name of Municipality: Taluka: District: e-mail : Fax : Mobile : Telephone :	Nadiad Nagarpalika SWM site, (ID- 49166) survey No. 49-1, 49-2, 50, 58, 59, 60, 61, 62, 64, 65, 66, 67, 68, 44 paiki, 45 paiki, 47 paiki, 48 and 53 of village Kamla, Manjipura Road, Nadiad Kheda nadiadmunicipality@yahoo.com (0268) 2551378 9687780004 0268-2551376/77
2	Name of Chief Officer	Shri Rudresh J. Hudad, Mobile No.: 9687780004
3	Name and designation of person contacted	Mr. Shri Rudresh J. Hudad:- Chief Officer
4	Population as per 2011 census	218,095
5	Waste generation per day in Tones	85 MT/day
5(a)	1. Status of the Authorization with details 2. Status of Annual Report submission	Applied for the Authorization. Yes, Submitted.
Solid waste Generation and collection		
6	Status of Segregation of waste at source is adopted in three containers (1) Green (2) White (3) Black	No
7	Door to Door collection system Implemented? (Yes/ No) Numbers of Houses Covered.	YES (98%)
8	During house to house collection, whether waste is collected in green and white containers separately	No
9	Method of collection of waste from slums and squatter areas or localities including hotels, restaurants, office complexes and commercial areas	Door to Door system & Containers
10	Method of waste collection from slaughter houses, meat and fish markets, fruit and vegetable markets	No Slaughter house Fish market-door to door system
11	Street Sweeping : a. Length of Road, Streets, Lanes in city. b. Frequency of Street Sweeping 1. Manual Sweeping 2. Mechanical Sweeping	304 km Yes Yes. (One nos.)
12	Has mixing of biomedical waste and industrial wastes been noticed with SW?	No.
13	Whether construction or demolition wastes or debris mixed with SW or not? If not, what methods are adopted for collection and disposal?	Yes.
14	Is waste (garbage/dry leaves) being burned? If yes, give location	During visit burning of waste is not observed.
15	Status of Secondary waste collection system: a. Metal containers at Numbers of Locations b. Plastic Containers at Numbers of Location c. RCC containers at Numbers of locations	- -- --
Transportation.		

16	Whether Stray animals are observed near waste / transfer/storage facilities?	Yes.
17	What is a frequency of waste collection from Secondary Waste collection system ? And quantity per day?	-
18	Collection and Transportation method of SW a. Give numbers of persons engaged, b. Number of vehicles used, c. Numbers of transportation stations d. SW covered while transportation, e. Are vehicles over loaded? f. Details regarding system of waste pickers and self help groups adopted	312 33 00 Yes No Nil
Processing Facilities		
19	Processing of municipal solid wastes a. Is biodegradable waste treated by methods of composting/digestion? b. It yes give details.	No, not started, yet.
20	Is RDF generated? If yes Qty/month	Yes, unit has started process of legacy waste. @1000 MT/Month.
21	Is Recyclable waste segregated and sent for recycling? If yes, Give name and address with Qty / month	Yes
Landfill Facilities		
22	Brief details of design of land fill site – Dimensions of land fill with Survey No, area and topography. a. Designed Life of land fill site in years : b. Liner provided? c. If Yes, Details : d. Leach ate collections system provided? e. If yes, what leachate Treatment system provided? f. Gas vent / collections system provided? <u>Checklist of Facilities at the site :</u> a. Fenced or hedged and provided with proper gate to monitor incoming vehicles. b. Approach and other internal roads provided and maintained to avoid dusting / fugitive emissions. c. Weigh bridges to measure quantity of waste brought at landfill site, d. Fire protection equipments and other facilities provide. e. Utilities such a drinking waste (preferable bathing facilities for workers) and f. Lighting arrangements for easy land fill operations when carried out in night hours provided	Sanitary Landfill site is not developed, yet.
	<u>Operational Facilities at Landfill Site</u> a. Compaction of land fill is done by using compactors/road rollers etc? b. Daily cover (soil/inert debris) c. During monsoon intermediate cover with proper compaction and grading provided? d. Proper drainage bream constructed to divert run off away from the active cell of the land fill provided?	Sanitary Landfill site is not developed, yet.

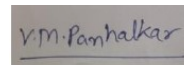
	Brief details of final cover, if Landfill cell is covered.	Sanitary Landfill site is not developed, yet
24	Whether Storm water drains are diverted to minimize leachate?	Sanitary Landfill site is not developed, yet
Environmental Surveillances.		
25	Whether samples collected to check the ground waste quality within 50 meters of the periphery of the land fill site during summer, monsoon and post monsoon periods from upstream and downstream of land fill?	----
26	Is bad odor felt around land fill?	Yes
27	Is ambient air quality monitoring at the land fill site and at the vicinity done two times in a year for town or cities having population between one and ten lakhs.	No.
28	Buffer Zone Provided? If Yes, a. Width in meters. b. Land use of Buffer Zone.	No.
29	Details of plantation at land fill site	Sanitary landfill site is not developed, yet.
30	<p>Any other information:-</p> <p>M/s. Kamla Dump site of Nadiad Nagarpalika is inspected w.r.to HO-Reference. During visit MSW segregation and processing at dump site is observed going on. Solid waste @ 85 MT/Day generated from Nadiad Nagarpalika area is being dumped at this site (22.716209, 72.850557). Nadiad Nagarpalika has done MoU with agency of M/s. Dayacharan & Co., Delhi dated. 29/04/2023, regarding process and disposal of legacy waste. During visit trommel machines-02 nos. are observed working at the site. Person contacted informed that, presently legacy waste @1200 MT per day is being processed. Nagarpalika has constructed boundary wall @ 900 meter boundary at North- East side, remaining work of boundary wall is under tendering progress. During visit Fresh Municipal Solid waste is observed burning and heavy smoke is observed being generated; hence unit has been instructed to take necessary precaution to prevent fire and provide fire safety machinery on permanent basis. During inspection One Ambient Air Quality sample was taken. During inspection Ambient Air Quality of the site is observed poor due to smoke. During inspection one Groundwater sample is collected from the borewell near Dump site. Unit has been instructed to develop sanitary landfill site and Bio composting site at the earliest. Nagarpalika has yet not paid pending lab charges.</p>	



V.S.Parmar (SSA)



U.G Mistry (AEE)



V.M.Panhalkar (RO)

Date: 30/03/2024

Place: Village- Kamla,
Nadiad

Photographs taken during the inspection of SWM site of Nadiad Nagarpalika at Kamla



Stray animals are observed in the Dump site.



Burning of Fresh MSW is observed.



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(Inspection Report) - Air, Water, Hazardous

(Under Section 23 of The Water Act 1974, Under Section 24 of The Air Act 1981 and Under Section 10 of EP Act 1986)

1 Industry Details Nadiad Nagarpalika Swm Site

Outward No: 24994-25/04/2024

Email : PLOT NO: At village Kamla ,
Nr Kamala chaukadi, Nadiad-Mahemdavad road,
Nadiad - 387001

Telephone : 9687780004
DIST : Kheda, TAL : Nadiad, SIDC : Not In Gide

Inspection Id : 777981 (Routine Visit) Ro Name : Nadiad

2 Type / Scale / Sector / Status : RED / SMALL / Common treatment and disposal facilities(CETP, TSDF, Ewaste recycling, CBMWTF, effluent conveyance project, incinerator, solvent/acid recovery plant, MSW sanitary landfill site) / Applied - CTE/NOC

3 Inspection Dt & Time : 30/03/2024 11:00 / Air , Water , Hazd Person Contacted : Mr Paresh A Kshirsagar-Asst Er

4 Env Audit Detail : Sch : N.A , , Year : , On Dt :

Commissioned Dt : Production Start Dt : 01/01/2015 Applicability of CRZ Rules : No

5 Water Consumption in Kilo Lts Per Day Ind : 0.000 Dom : 1.000 Borewells: 1

6 Waste Water generation / Discharge (klpd) : Ind : 0.000 Dom : 0.800 Tubewells: 0

7 Consumer No.(Electric Meter): Source of Water Supply: -----

8 Disposal Mode of Industrial / Domestic : Zero Discharge / Irrigation

9 Discharge Pt / Final Receiving Body (Ultimate): / No generation of industrial wastewater

10 Status of water consent Under the Water Act,1974: - Last Inward:

11 Effluent Treatment plant (ETP) : Units, if provided and status :

No Data

12 Whether Industry is a member of CETP ? No

13 Boilers=0 , DG Sets=0 , Flue Gas =0, Process =0 , ETP Cap = 0 , Capacity of All = 0.5

No Data

No Data

No Data

14 TSDF Name : Not Regd with any TSDF

15 Lab Charges Pending : Rs. 49290.00 Water Cess Charges Pending : NIL

16 Last Env. Form V : --- Water Cess Return : --- HW Monthly Return : Defaulter

17 Last 3 Legal Action :

Insp Dt	Act	Leg Dt	For	Insp ID	IR-Leg	Type	Out No
21/09/2022	SCN	07/11/2022	---	687404	SCN	ROU	687729

25/04/2024

1/7 (Through XGN)



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One Time Updatons

0	- Air - Water - Hazd ACTs Applicability ?	Air, Water, Haz	
e	- Electric Company Name (Power Supply)	--	
p	- On East Direction of the location of the Company	-	
p	- On North Direction of the location of the Company	-	
p	- On South Direction of the location of the Company	-	
p	- On West Direction of the location of the Company	-	
o	- Production since (Date) or Proposed	01/01/2015	
g	- Nos of Stacks (Flue Gas & Process)	0, 0	
k	- Recycler Registration Valid ??	N.A	
j	- Name & Address of MAIN Re-Cycler	-----	
h	- Regd with T.S.D.F	----Not Regd with any TSDF	
i	- Recyclable Hazd Waste Disposal to	O/s State	
f	- Display Board Provided at the Entrance ?	Yes	
l	- CETP Name	----NOT a CETP Member	
n	- Nos of Flow-Meters - W.C / W.W.G / ETP =	0, 0, 0	
d	- Is Industry ZERO DISCHARGE Catg (If Yes, HOW ?)	No.	
m	- W.W.G Treatment thru Pri / Sec / Tertiary / N.A :	Not Applicable	

General Observation

a	- R.O File No	49166	
a	- Is the Industry in Operation ??	Yes	
b	- Industry Operating without CCA	No.	SWM authorization is under process.
c	- Has Production exceeded (last 3 MTHs) than CCA-Qty	No.	
d	- Any products-NOT in CCA, manufactured-Last 3 MTHs	No.	
e	- Foul Odour/Fugitive Emission/Bye Pass in Premises ??	No.	
f	- Industry Name CHANGED in recent times ??	No.	
g	- Has Regn with CETP or TSDF expired ??	N.A	
h	- Seperate Energy Meter for A.P.C.M ?	N.A	
h	- Provision of any STAND-BY Pump ??	N.A	

Air Related

a	- Fuel Type confirmitive with CCA ?	Yes	
b	- Av. Fuel Consumption EXCEEDING CCA limits	No.	
c	- APC Measures confirmitive with CCA conditions ??	Yes	
d	- ALL APCMs are in operation	Yes	
e	- SMF availability	Not Reqd	
f	- Thick Smoke observed in Flue Gas/Processes ??	No.	
g	- ph of Scrubbing Media as per requirement ??	Yes	Not Applicable
h	- Ultimate Disposal of Scrubbing Media	N.A	
i	- Nos of Samples : Stack & Ambient	0, 1	

GEM

18	- Where Authorization Under BMW Rules 2016 obtained ? Provide Authorization No. / Date	No.	Not Applicable
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Haz Waste Related

a	- Haz waste Catg confirmitive with CCA	Yes	
b	- H.W generation exceeding CCA limits	No.	
c	- Collection, Storage, Treatmnt, Disposal Facility Adequate ??	Yes	
d	- Reusing or Recycling of Haz Waste by Industry ?	No	



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e	-	LogBook / XGN Manifests / Disposal Records TALLYING ??	Not At All	
f	-	Stock of Haz-Waste @ premises/Whether EXCESS ?	As per IR	
g	-	Recycler/ Actual user has valid Authorization under rules 6 or 9 of HOWR-2016?	No.	Not Applicable
h	-	Installed capacity of the plant based on machinery installed (Capacity of Machine, No. of Batch/Day, Annual Capacity)	--	Not Applicable
i	-	Technical capability and equipment complying with the SOP/Guideline?	No.	Not Applicable
j	-	Is unit complying the conditions gives in SOP/Guidelines?	No.	Not Applicable
k	-	Facility is adequate for the applied process	No.	Not Applicable
l	-	Passbook is maintained?	No.	Not Applicable
m	-	Details of PLL, if applicable	---	
n	-	Details of safety aspects provided by the facility	---	
o	-	Separate storage area for Haz. Waste for the utilization or generation from the process is provided?	Yes	
p	-	Quantity of Hazardous waste procured as per CCA?	No.	Not Applicable

Water Parameter

b	-	Source of Water Supply	-----	
c	-	W.W.G is EXCEEDING the CCA Limits	No.	
d	-	W.W Disposal as per the Consent Conditions ?	Yes	
e	-	Was the ETP in operation ?	Not Applicable	
f	-	Treatment System ADEQUATE to handle existing effluent	Repair/Main Req'd	
g	-	Did u observe ANY ILLEGAL Discharge ??	No.	
h	-	Nos of Samples collected	1	

Remarks :

Site Observations during Inspection , PCB-ID: (49166)

25/04/2024

3/7 (Through XGN)



Inspection Crux:

Water Observation:

Air Observation:

Hazard Observation:

General Observation:

M/s. Kamla Dump site of Nadiad Nagarpalika is inspected w.r.to HO-Reference. Detailed MSW IR alongwith photographs taken during inspection are uploaded in attached document. [4703]-25/04/2024 [328]-25/04/2024
~ RO Query to Staff: Pl. discuss [328]-25/04/2024
~ RO Comments/Reply : As per IR, 1) During inspection Stray animals are observed in the MSW Dump site. 2) During visit Fresh unsegregated Municipal Solid waste is observed burning and heavy smoke is observed being generated 3) Ambient Air Quality found poor during inspection. 4) PM 10 as per Analysis Report 140 Microgram/ Nm3 which is higher 5) Nagarpalika has not developed sanitary landfill site and Bio composting site yet .6) Nagarpalika has yet not paid pending lab charges. Looking to all these points, we may issue NOD.
-25/04/2024

I recommend : e. Recommend Notice of Dirn

Point to point reason of recommendation for this action

1) During inspection Stray animals are observed in the MSW Dump site. 2) During visit Fresh unsegregated Municipal Solid waste is observed burning and heavy smoke is observed being generated 3) Ambient Air Quality found poor during inspection. 4) PM 10 as per Analysis Report 140 Microgram/ Nm3 which is higher 5) Nagarpalika has not developed sanitary landfill site and Bio composting site yet .6) Nagarpalika has yet not paid pending lab charges.

W.C Notings: -----[603-AEE]~

Specific Instructions given to Industry at the time of visit , for Pt to Pt Compliance



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- (1) મુલાકાત સમયે unsegregated fresh MSW બળતો જોવા મળેલ છે. જે અન્વયે તાત્કાલિક પગલા લેવા.
- (2) ડંપીંગ સાઇટ ખાતે આગ લાગે ત્યારે તેને ઓલવવા માટેની કાયમી વ્યવસ્થા ઉભી કરવી.
- (3) ડંપીંગ સાઇટ ખાતે Stray Animals જોવા મળેલ છે. તેમજ periphery નાં અમુક ભાગમાં Fencing જોવા મળેલ નથી, તો તાત્કાલિક Fencing બનાવવી.
- (5) નગરપાલિકા દ્વારા વહેલી તકે Sanitary landfill site, Bio composting site કાર્યરત કરવી.
- (6) Pending lab charges તાત્કાલિક જમા કરાવવા.
- (4) Dumping site ખાતે Legacy waste નો હયાત સ્ટોક, RDF, Inert waste નાં નિકાલ, સ્ટોક તેમજ co-processing માટે Cement Industry ને મોકલાવેલ RDF ની Manifest ની નકલ વગેરે માહિતી દિન-૩ માં અત્રેની કચેરીએ રજૂ કરવી.
- (7) MSW નાં Transportation માટે વપરાતા વાહનોને ઉપરનાં ભાગે થી સંપૂર્ણ કવર કરવા.

Compliance Observed in this Inspections.

Instructions in Previous Visits and Reply	Insp Det	Instruction Status
1. Solid waste dump સાઇટ ખાતે કચરો બળે નહિ તેમજ ધુમાડો થાય નહિ તે બાબતે તકેદારી રાખવી.	761456(29/11/23)	---
3. SWM સાઇટ ખાતે N-E દિશામાં આશરે @600 મીટરની બાઉન્ડ્રી વોલ બનાવેલ છે, જ્યારે બાકીનું રહેતું કામ તાત્કાલિક પૂર્ણ કરી તે અંગેની જરૂરી માહિતી રજૂ કરવી.	761456(29/11/23)	---
2. SLF સાઇટ ડેવલોપ કરવા અંગેનો time bound action પ્લાન રજૂ કરવો.	761456(29/11/23)	---
4. હાલમાં Dump સાઇટ ખાતે સંગ્રહ કરેલ Legacy waste પ્રોસેસ વેસ્ટ (પ્રોસેસ કરેલ Legacy waste), તેમજ RDF, inert waste નિકાલ અંગેની માહિતી દિન-૩માં રજૂ કરવી.	761456(29/11/23)	---
1. કમળા ડંપિંગ સાઇટ, નડિયાદ નગરપાલિકા ખાતે Municipal solid waste હોવા અંગેનાં તા. 01/11/2023 નાં રોજ સમાચાર પ્રસિધ્ધ થયેલ છે અને જેના ધુમાડાને કારણે આજુબાજુની સોસાયટી નાં રહીશોને મુશ્કેલી પડતી હોઇ સદર Dumping site ખાતે કચરો બળે નહી તે બાબતે જરૂરી પગલા ભરવા અને સદર સમાચાર બાબતે ખુલાસો કરવો.	758828(01/11/23)	---
2. કમળા ડંપિંગ સાઇટ ખાતે આગ લાગે ત્યારે તેને ઓલવવા માટે જરૂરી સાધનો જોવા કે ફાયર ફાઇટર વગેરેની કાયમી વ્યવસ્થા કરવી.	758828(01/11/23)	---
4. સાઇટ ખાતે Stray Animal જોવા મળેલ છે તેમજ Periphery નાં અમુક ભાગમાં Fencing જોવા મળેલ નથી તેથી તાત્કાલિક Fencing /દિવાલ બનાવવી.	758828(01/11/23)	---
5. નડિયાદ નગરપાલિકા ધ્વારા સદર Site ખાતે Legacy waste નાં નિકાલ માટે Private Agencyને કામ આપેલ છે Agency ધ્વારા process કરેલ Legacy waste અંગેની માહિતી જેવી કે legacy wasteનો હયાત stock, RDF, Inlet waste નો નિકાલ, સ્ટોક તેમજ Co-processing માટે cement Industries મોકલાવેલ RDF ની Manifest ની નકલ વગેરે માહિતી દિન-૩માં અત્રેની કચેરીએ રજૂ કરવી.	758828(01/11/23)	---
7. તા. 18/09/2023 ની જોઇન્ટ કમિટીની મુલાકાત દરમિયાન અત્રેની કચેરી ધ્વારા આપવામાં આવેલ 3-Day Notice ની સુચનાઓનું દિન-૩માં Compliance રજૂ કરવું.	758828(01/11/23)	---



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3. અત્રેની કચેરીની આજની મુલાકાત દરમિયાન કમળા ડરિંગ સાઇટ ખાતે કચરામાં આગ લાગેલ જોવા મળેલ છે તેમજ ખુલ્લામાં મરેલા પશુઓના નિકાલ થયેલ છે તો સદર બાબતે યોગ્ય કાર્યવાહી કરવી અને મરેલા પશુઓનો નિકાલ Dumping site ખાતે ન કરતા અન્ય વૈકલ્પિક વ્યવસ્થા ઉભી કરવી.	758828(01/11/23)	---
6. નગરપાલિકા ધ્વારા વહેલી તકે Sanitary landfill site, Bio composting site કાર્યરત કરવી અને solid waste management Authorization માટે નગરપાલિકાએ તાત્કાલિક અરજી કરવી.	758828(01/11/23)	---
8. Dumping site ખાતે રોડનાં મુખ્ય Entrance ની બાજુમાં કચરાનાં ઢગલા જોવા મળેલ છે જેને Dumping site ની અંદરની તરફ ખસેડવો. તેમજ સાઇટની Entrance તરફનાં Nadiad- Mahemdabad Road પર કોઇપણ સંજોગોમાં કચરો ઠલવાય નહી તે બાબતે તકેદારી રાખવી.	758828(01/11/23)	---
1. નગરપાલિકાની SWM ડમ્પસાઇટ ની પેરીફેરી એરિયામાં ફેન્સીંગ કરવું.	752880(18/09/23)	---
2. સોલિડ વેસ્ટ ડમ્પસાઇટ ખાતે કચરો બળે નહિ તેમજ ધુમાડો થાય નહિ તે બાબતે જરૂરી પગલા લેવા.	752880(18/09/23)	---
4. નગરપાલિકાની સોલિડ વેસ્ટ ડમ્પસાઇટ બોર્ડના ઓથોરાઇઝેશન વગર કાર્યરત હોઇ તાત્કાલિક બોર્ડના ઓથોરાઇઝેશનની અરજી કરવી.	752880(18/09/23)	---
3. સોલિડ વેસ્ટ ડમ્પસાઇટની જમીન અંગેના તમામ કામના કાગળો દિન-2માં રજૂ કરવા.	752880(18/09/23)	---
5. Solid Waste મેનેજમેન્ટ રૂલ્સ, ૨૦૧૬ અંતર્ગત સેનેટરી લેન્ડફિલ સાઇટ તાત્કાલિક કાર્યરત કરવી અને તે અંગેનો Time Bound Action Plan અત્રેની કચેરીને રજૂ કરવું.	752880(18/09/23)	---
6. સદર ડમ્પિંગ સાઇટ ખાતે લિગેસી વેસ્ટ પ્રોસેસ અંગેની કાર્યવાહી ચાલુ કરેલ છે, મળેલ તે અંગેની તમામ માહિતી, કંપની જોડે થયેલ કારારની નકલ તેમજ જનરેશન અને તેના અંતિમ નિકાલ અંગેની ડીટેઇલ રજૂ કરવી.	752880(18/09/23)	---

25/04/2024

6/7 (Through XGN)



Gujarat Pollution Control Board

PCB Id: 49166

(Inspection Report) - Air,Water,Hazardous

(Under Section 23 of The Water Act 1974, Under Section 24 of The Air Act 1981 and Under Section 10 of EP Act 1986)

Annexure Details - Air,Stack,Hazardous Waste & Samples PCB-ID: (49166)

A Sample Details

Sr	Act	Ph/Temp/Air Sampled	Time	Type	Sampling Point	Col-Cond
1	A-3	pm 10 = 566 lit. and 240 lit. for sox and nox in each shift. / 33 ambient	1100-1900	REP	# ambient sampling point ~ aaqm sampling was carried out near msw dump site.	9406/6
2	W-23	@ 7 to 8 on ph strip / 32	1130-1135	REP	groundwater sample of borewell near msw dump site. ~	Colorless

B Process Stacks

C Flue gases Stacks

Sr	Stack attached to	Mts	Remark	SMF	APCM	Fuel	Consp-Unit	Insp Remk
1	Fugitive Emission	0		N.A	N.A			

D Details about Hazardous Waste Management :

Sr	Source of Hazardous Waste	Catg	Qty/Year	HW Disposal Management
1	Garbage	X -X12	252.000-M.T	COL,DSS,DEC,STO

E Products :

Sr	Product Name	NOC Qty	CCA Qty	Applied Qty	Inspection Remark
1	NOT APPLICABLE	0.000	0.000 - ---	0.000	

F Raw material :

G Water Consumption & Generation Break up

Sr	Water Code (Qty in klpd - Kilo Ltr per Day)	WC : 1.000	WWG : 0.800	Water Source	Remark
1	Others	1.000	0.000	Borewell	

H Solid Waste

Sr	Solid Waste Name	Qty-Unit	Coll Mode	Disp Mode
1	Municipal Solid Waste	2100.000 - M.T	OTH	LAN

Inspection Team : V.M.Panhalkar, S.S.O. - Ujjaval.G.Mistry, AEE - MR. VIKRANTKUMAR SANJAYBHAI PARMAR

I hereby affirm, that all the PDF, Data mentioned above, fees paid has been checked & certified.

V.M.Panhalkar

Signature By(V.M.Panhalkar, S.S.O.)