

Waste Collection & Transportation of Waste & Disposal

Sr. No.		Achieved
I.	Copy of State Sanitation Policy Notified/City Sanitation Plans	Photocopy attached
II.	Certificates for Nos. of ULBs declared ODF	ODF Certificate attached
III.	Declaration/Certificate by Municipal Commissioner/Executive officer of ULB for percentage of complaints resolution on Swachhta App by ULB	Swachh Map site screen shot attached
IV.	Declaration/Certificate by Municipal Commissioner/Executive officer of ULB on number of wards under Door to Door Collection.	All 20 Wards
V.	Declaration/Certificate by Municipal Commissioner/Executive Officer of ULB Nos of wards under Segregation at Source.	Centralized Segregation work order copy attached
VI.	Documentary details of collected copy of Route map of waste transported to disposal site.	Vehicle list, Dustbin list attached
VII.	Documentary Details of Waste scientifically processed in ULBs.	Work Order of running plant is attached



MUNICIPAL CORPORATION, ROHTAK

प्रमाण-पत्र

प्रमाणित किया जाता है कि नगर निगम रोहतक में कुल 20 वार्ड हैं जिनके सभी रिहायशी व वाणिज्यिक क्षेत्र डोर-टू-डोर कलेक्सन में शामिल हैं तथा सभी क्षेत्रों में से डोर-टू-डोर कूड़ा एकत्रित किया जाता है तथा प्रतिदिन गीला व सूखा कूड़ा जो नगर निगम क्षेत्र में उत्पन्न होता है व प्रतिदिन 45 ट्रैक्टर ट्रौली व 40 Garbage Tipper, 1 Refuse collector & 1 Dumper placer के माध्यम से Solid Waste Plant पर 100 प्रतिशत ले जाया जाता है। इसलिए नगर निगम रोहतक द्वारा मै 0 पार्वति इंटरप्राजिज, रोहतक को वेस्ट कलेक्सन का टैण्डर दिया हुआ है जिन द्वारा Solid Waste Plant पर Informal Waste Picker लगाया हुआ है तथा उनके साथ Agreement भी किया हुआ है।


आयुक्त
नगर निगम रोहतक।

प्रेषक

आयुक्त,
नगर निगम, रोहतक।

प्रेषित

मै ० पार्वति इन्ड्रप्राईजिंग,
रोहतक।

क्रमांक:-MCR/CMC/2017/ १८५७

दिनांक:- १२-०४-२०१७

विषय:-

Complete sanitation of the area including Door to Door Collection of Solid Waste (Dry & Wet Separate), Open drain Cleaning, Garbage Lifting, Transportation of all kind of Garbage in Ward No. 1,2,3,4,5,6,9,10 & 11 (Zone-I), Rohtak.

उपरोक्त विषय के संदर्भ में।

विषय वर्णित कार्य के लिए नगर निगम, रोहतक द्वारा दिनांक 05.04.2017 को आमंत्रित की गई ई-निविदाओं तथा दिनांक 12.04.2017 को हुई नैगोशियेशन के संबंध में आपको सूचित किया जाता है कि नगर निगम, रोहतक द्वारा आमंत्रित की गई नैगोशियेशन उपरात आप द्वारा दी गई दरें 84,85,000/- रुपये प्रति माह स्वीकार करने उपरात वर्णित कार्य निम्न दरों व शर्तों पर अलॉट किया जाता है:-

क्र. सं०	कार्य का नाम	प्रति माह अदा की जाने वाली राशि
1	Complete sanitation of the area including Door to Door Collection of Solid Waste (Dry & Wet. Separate), Open drain Cleaning, Garbage Lifting, Transportation of all kind of Garbage in Ward No. 1,2,3,4,5,6,9,10 & 11 (Zone-I), Rohtak.	84,85,000/-

नियम व शर्तेः-

1. निविदा प्रपत्र में वर्णित सभी नियम व शर्तें लागू रहेगी।
2. कार्य की अवधि तीन वर्ष तक रहेगी।
3. यह कार्य प्रथम दो माह के लिए ट्रायल आधार पर होगा, इस अवधि के दौरान निविदाओं की शर्तें के अनुसार यदि कार्य सन्तोषजनक पाया जाता है तो ही कार्य आगामी 34 माह की अवधि के लिए बढ़ाया जायेगा।
4. आपको ठेके/निविदा की शर्तों अनुसार 15 दिन के अंदर-अंदर नियमानुसार सिक्योरिटी/बैंक बारन्टी नगर निगम, रोहतक के कायालय में आयुक्त, नगर निगम, रोहतक के पक्ष में जमा करवानी होगी, जोकि सन्तोषजनक ठेका अवधि समाप्त होने पर बिना ब्याज के रिलीज की जायेगी।

उपरोक्त कार्य अलॉट करते हुए आपको निर्देश दिये जाते हैं कि आप एक सप्ताह में कार्य आरंभ करना सुनिश्चित करें तथा विस्तृत नियम व शर्तों बारे 15 दिन के अंदर-अंदर 500/- रुपये स्टाप्प पेपर पर नगर निगम के साथ इकारारनाम करना सुनिश्चित करें।

आयुक्त,
नगर निगम, रोहतक।
दिनांक:-

क्रमांक:-MCR/CMC/2017/

इसकी एक-एक प्रति निम्नलिखित को सूचनार्थ प्रेषित है:-

1. मेयर, नगर निगम, रोहतक।
2. उपनिदेशक (आडिट), नगर निगम, रोहतक।
3. विरिष्ट लेखा अधिकारी, नगर निगम, रोहतक।
4. सफाई निरीक्षक- । व ॥, नगर निगम, रोहतक।

आयुक्त,
नगर निगम, रोहतक।



कार्यालय नगर निगम, रोहतक

संयुक्त आयुक्त,
नगर निगम, रोहतक।

मैं पार्वति इन्ड्रपार्सिंज,

रोहतक।

क्रमांक:-MCR/JC/2017/162

दिनांक:- ३०.०४.२०१७

Complete sanitation of the area including Door to Door Collection of Solid Waste (Dry & Wet Separate), Open drain Cleaning, Garbage Lifting, Transportation of all kind of Garbage in Word no. 12,13,14,15,16,17,18 & 19 (Zone-2), Rohtak.

उपरोक्त विषय के संदर्भ में।

विषय वर्णित कार्य के लिए नगर निगम, रोहतक द्वारा दिनांक 24.03.2017 को आमंत्रित की गई निविदाओं तथा दिनांक 03.04.2017 को हुई नैगोशियेशन के संबंध में आपको सूचित किया जाता है कि नगर निगम, द्वारा आमंत्रित की गई नैगोशियेशन उपरांत आप द्वारा दी गई दरें 79,85,000/- रुपये प्रति माह स्वीकार करने वर्णित कार्य निम्न दरों व शर्तों पर अलॉट किया जाता है:-

क्र. सं	कार्य का नाम	प्रति माह अदा की जाने वाली राशि
1	Complete sanitation of the area including Door to Door Collection of Solid Waste (Dry & Wet Separate), Open drain Cleaning, Garbage Lifting, Transportation of all kind of Garbage in Word no. 12,13,14,15,16,17,18 & 19 (Zone-2), Rohtak.	79,85,000/-

उपरोक्त-

- निविदा प्रपत्र में वर्णित सभी नियम व शर्तें लागू रहेगी।
- कार्य की अवधि तीन वर्ष तक रहेगी।
- इस कार्य प्रथम दो माह के लिए ट्रायल आधार पर होगा, इस अवधि के दौरान निविदाओं की शर्तें के अनुसार यदि कार्य संतोषजनक पाया जाता है तो ही कार्य आगामी 34 माह की अवधि के लिए बढ़ाया जायेगा।
- आपको ठेके/निविदा की शर्तों अनुसार 15 दिन के अंदर-अंदर नियमानुसार सिक्योरिटी/बैंक बारन्टी नगर निगम, रोहतक के कार्यालय में आयुक्त, नगर निगम, रोहतक के पक्ष में जमा करवानी होगी, जोकि सन्तोषजनक ठेका अवधि समाप्त होने पर बिना ब्याज के रिलीज की जायेगी।
- उपरोक्त कार्य अलॉट करते हुए आपको निर्देश दिये जाते हैं कि आप एक सप्ताह में कार्य आरंभ करना सुनिश्चित रूप तथा विस्तृत नियम व शर्तों बारे 15 दिन के अंदर-अंदर 500/- रुपये स्टाम्प पेपर पर नगर निगम के साथ झारनाम करना सुनिश्चित करें।

संयुक्त आयुक्त,
नगर निगम, रोहतक।

क्रमांक:-MCR/JC/2017/

इसकी एक-एक प्रति निम्नलिखित को सूचनार्थ प्रेषित है:-

दिनांक:-

- मेरार, नगर निगम, रोहतक।
- उपनिदेशक (आडिट), नगर निगम, रोहतक।
- वरिष्ठ लेखा अधिकारी, नगर निगम, रोहतक।
- सफाई निरीक्षक-। व ॥, नगर निगम, रोहतक।



नगर निगम रोहतक



प्रबन्ध

संयुक्त आयुक्त
नगर निगम, रोहतक

संवाद में

३० पार्वती इन्डस्ट्रीजिस.
रोहतक।

विषय:-

क्रमांक (M.C) ८८७/८८७/५३६ दिनांक ०९.०९.२०१७
Complete sanitation of the area including Door to Door Collection of Solid Waste, Sanitation, Sweeping, Providing Regular road Sweeping, Garbage Lifting, Transportation of all kinds of Garbage W.No. 7, 8 & 20 Rohtak (Zone-3).

उपरोक्त विषय के संदर्भ में।

दिल्ली विधायिका कार्य के लिये नगर निगम रोहतक द्वारा दिनांक २०.०१.२०१७ की आमन्त्रित वी. एड. ६३ निविदाओं तथा दिनांक ०७.०२.२०१७ को सुनी निविदायशन के साथ से आपको सूचित किया जाता है कि नगर निगम द्वारा अन्वेषित की गई इ-विधायिका में नियमित संचालन उपरान्त आप हाल ही में दर ४८.९८.०००/- रुपये प्रति माह स्वीकृत करने वाले उपरान्त विधायिका वार्षीय निम्न दरों पर शर्तों पर अलौट किया जाता है।

क्रमांक.	कार्य का नाम	प्रति माह अदा की जाने वाली राशि
१.	Complete sanitation of the area including Door to Door Collection of Solid Waste, Sanitation, Sweeping, Providing Regular road Sweeping, Garbage Lifting, Transportation of all kinds od Garbage W.No. 7, 8 & 20 Rohtak (Zone-3).	४८.९८.०००/- रुपये

विधायिका का नाम

- निविदा प्रपत्र में वर्तीत सभी विधायिका व शर्तों जारी रखेंगी।
- लाई की अवधि दिनांक ०८.०२.२०१७ से ०७.०२.२०१८ तक पूरा रखे जाने रखेंगी।
- सह कर्म व्यवस्था दो माह के लिये त्वचन अधार पर होगा। इस अवधि के दौरान निविदाओं की शर्त के अनुसार भिन्न कार्य भारीतानुसार प्रयोग जाता है तो ही कार्य व्यापारी १० माह की अवधि के लिये व्यवस्था जारीगा।
- आपको ठेक/विधिवाली की शर्तों अनुसार १५ दिन के अन्दर-२ नियमानुसार विक्रयारियों/वेक गोरणी नगर निगम रोहतक के कार्यालय में आयुक्त नगर निगम रोहतक के वक्ता में जमा करनाही होगी। जीवित सन्तानांगन ठेक अवधि समाप्त होने पर विधायिका व्याज के रितीय की जायेगी।

उपरोक्त कार्य अलौट करते हुये आपको निर्देश दिये जाते हैं कि आप दिनांक ०८.०२.२०१७ से कार्य अवधि के अन्वेषित करें तथा विस्तृत नियम व शर्तों वाले १५ दिन के अन्दर-२ ५००/- (पौंछ रुपये के रुपाये प्रति पाँच नगर निगम के साथ इकाईरतामा लक्ष्मा-सुनिविचित कर।

संयुक्त आयुक्त
नगर निगम, रोहतक।

५० अन्वेषक

उपरोक्त वी. एड प्रति निम्न को बुजाताही प्रभित है।

- मेहर नगर निगम रोहतक।
- उपरोक्त वी. एड नगर निगम रोहतक।
- ट्रस्ट लेटा अधिकारी नगर निगम रोहतक।
- मख्य सचिव निविदक नगर निगम रोहतक।

दिनांक

प्रेषक

आयुक्त,
नगर निगम, रोहतक।

प्रेषित

✓ IND Sanitation Solutions Pvt. Ltd.
Shop No. 43-44, Maa Gyatri Complex,
Model Town, Rohtak.

क्रमांक:—MCR/CMC/2017/ 6434

दिनांक:— २१/१२/२०१७

विषय:—

The task of 24 x 7 (3 times including night sweeping) complete Sanitation and all other works contingent thereto under Municipal Corporation Area, Rohtak.

उपरोक्त विषय के संदर्भ में।

विषय वर्णित कार्य के लिए नगर निगम, रोहतक द्वारा दिनांक 08.12.2017 को आमंत्रित की गई ई-निविदाओं तथा दिनांक 20.12.2017 को हुई नैगोषियेषन के संबंध में आपको सूचित किया जाता है कि नगर निगम, रोहतक द्वारा आमंत्रित की गई नैगोषियेषन उपरांत आप द्वारा दी गई दरें 74,91,000/- रुपये प्रति माह स्वीकार करने उपरांत वर्णित कार्य निम्न दरों व शर्तों पर अलॉट किया जाता है:—

क्र. सं०	कार्य का नाम	प्रति माह अदा की जाने वाली राशि
1	The task of 24 x 7 (3 times including night sweeping) complete Sanitation and all other works contingent thereto under Municipal Corporation Area, Rohtak.	74,91,000/- (Seventy Four Lakh Ninety One Thousand Rupees Only) per month

नियम व शर्त:—

- निविदा प्रपत्र में वर्णित सभी नियम व शर्तें लागू रहेगी।
- कार्य की अवधि तीन वर्ष तक रहेगी।
- यह कार्य प्रथम दो माह के लिए ट्रायल आधार पर होगा, इस अवधि के दौरान निविदाओं की शर्तें के अनुसार यदि कार्य सन्तोषजनक पाया जाता है तो ही कार्य आगामी 34 माह की अवधि के लिए बढ़ाया जायेगा।
- आपको ठेके/निवि
- दो की शर्तों अनुसार 15 दिन के अंदर—अंदर नियमानुसार सिक्योरिटी/बैंक बारन्टी नगर निगम, रोहतक के कार्यालय में आयुक्त, नगर निगम, रोहतक के पक्ष में जमा करवानी होगी, जोकि सन्तोषजनक ठेका अवधि समाप्त होने पर बिना ब्याज के रिलीज की जायेगी।

उपरोक्त कार्य अलॉट करते हुए आपको निर्देश दिये जाते हैं कि आप एक सप्ताह में कार्य आरंभ करना सुनिष्ठित करें तथा विस्तृत नियम व शर्तों बारे 15 दिन के अंदर—अंदर 500/- रुपये स्टाम्प पेपर पर नगर निगम के साथ इकरारनाम करना सुनिष्ठित करें।

आयुक्त,
नगर निगम, रोहतक।

क्रमांक:—MCR/CMC/2017/

दिनांक:—

इसकी एक-एक प्रति निम्नलिखित को सूचनार्थ प्रेषित है:—

- मेयर, नगर निगम, रोहतक।
- उपनिदेशक (आडिट), नगर निगम, रोहतक।
- वरिष्ठ लेखा अधिकारी, नगर निगम, रोहतक।
- सफाई निरीक्षक—। व ॥, नगर निगम, रोहतक।

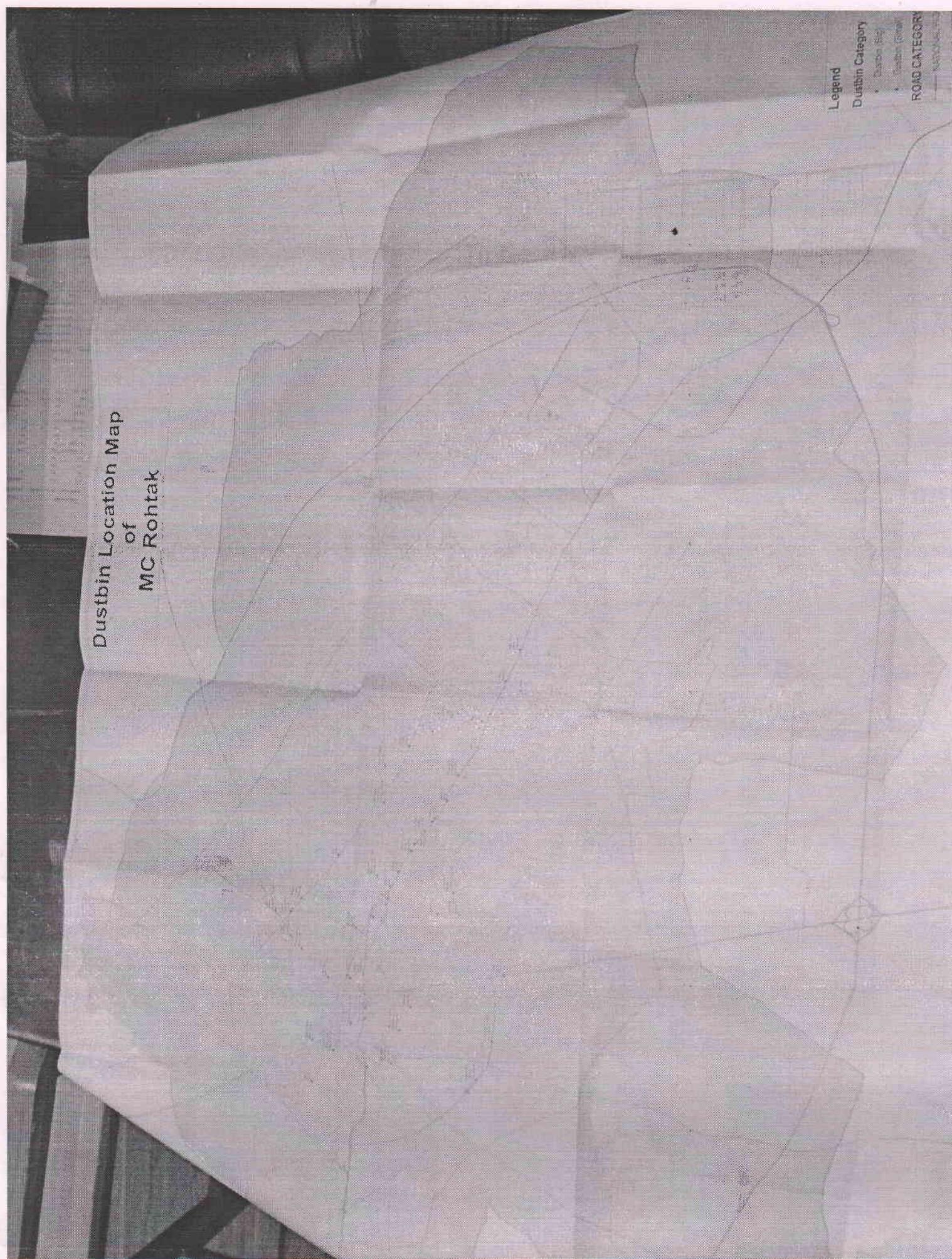
-Sd/-
आयुक्त,
नगर निगम, रोहतक।

MC Rohtak Dustbin Location List

Sr. No.	Latitude	Longitude	Location	Category
1	28.88	76.63	Near Tilyar Lake, Delhi Rd.	Blue + Green
2	28.89	76.61	Near C.R. Polotechnic, Delhi Rd.	Blue + Green
3	28.89	76.61	Near Raj Cinema, Delhi Rd.	Blue + Green
4	28.89	76.60	Near Gramin Bank, Delhi Rd.	Blue + Green
5	28.90	76.60	Opposite Mansarovar Park, Sonipat Rd	Blue + Green
6	28.90	76.59	Near Radio Station, Saini Rd.	Blue + Green
7	28.90	76.58	Palika Bazar, Delhi Rd.	Blue + Green
8	28.90	76.58	Jhajjar Road	Blue + Green
9	28.90	76.57	Old Bus Stand, Bhiwani Rd.	Blue + Green
10	28.90	76.58	Near Govt. School Kasaiwala Chowk	Blue + Green
11	28.90	76.57	CIA Staff Police Station, Neat Mata Darwaja	Blue + Green
12	28.90	76.57	Mata Darwaja Near Johar	Blue + Green
13	28.91	76.59	TB Hospital, Gohana Rd.	Blue + Green
14	28.91	76.59	Upkar School, Gohana Rd.	Blue + Green
15	28.91	76.59	Sadar Police Station, Sukhpura Chowk	Blue + Green
16	28.91	76.59	Power House, Delhi Rd.	Blue + Green
17	28.91	76.59	Haffed Chowk, Delhi Rd.	Blue + Green
18	28.89	76.57	Meat Market , Near New Sabji Mandi	Blue + Green
19	28.89	76.58	HUDA Complex	Blue + Green
20	28.89	76.59	Old I.T.I	Blue + Green
21	28.88	76.59	Sri Nagar Colony Near Railway Line	Blue + Green
22	28.89	76.60	Sai Baba Mandir, Chinot Colony	Blue + Green
23	28.88	76.59	Jhajjar Chungi, Jhajjar Rd.	Blue + Green
24	28.88	76.58	Devi Vihar, Circular Rd.	Blue + Green
25	28.88	76.57	New Anaj Mandi, Circular Rd.	Blue + Green
26	28.89	76.58	Mall Godwan Road Near Railwayline	Blue + Green
27	28.89	76.61	Chand Health Club	Blue + Green
28	28.89	76.62	Reliance Fresh, Delhi Rd.	Blue + Green
29	28.88	76.63	Delhi Bye pass	Blue + Green
30	28.88	76.62	near Agro Mall	Blue + Green
31	28.88	76.62	Near Jat College	Blue + Green
32	28.89	76.61	Medical More	Blue + Green
33	28.89	76.61	D-Park	Blue + Green
34	28.89	76.61	D-Park	Blue + Green
35	28.89	76.60	Near Bhajrang Bhawan	Blue + Green
36	28.89	76.60	Ashoka Chowk	Blue + Green
37	28.89	76.60	mansarovar Park	Blue + Green
38	28.90	76.59	MC Office	Blue + Green
39	28.90	76.58	Killa Road	Blue + Green
40	28.89	76.60	near Sbi main Branch	Blue + Green
41	28.90	76.58	Near Bhiwani Stand	Blue + Green
42	28.90	76.58	near Durga Bhawan	Blue + Green
43	28.90	76.58	Lala Lagpat Rai Market	Blue + Green
44	28.90	76.58	Dayanand Math Chowk	Blue + Green
45	28.89	76.58	Railway Station	Blue + Green
46	28.90	76.55	Hissar Bye Pass	Blue + Green
47	28.90	76.55	Near LPS	Blue + Green
48	28.90	76.57	Gau Karan	Blue + Green
49	28.90	76.60	Bus Stand	Blue + Green
50	28.90	76.61	Chhotu Ram Stadium	Blue + Green
51	28.90	76.61	Maharaj Hotel Near Sheela Cinema	Blue + Green

Dustbin Location Map
of
MC Rohtak

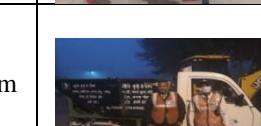
Legend
Dustbin Category
• Basic Bin
• Dusty Gull
ROAD CATEGORY
—— Major Road
— Minor Road





MUNICIPAL CORPORATION, ROHTAK

List of Vehicles (Dry and Wet), Municipal Corporation Rohtak

Sr. No.	Driver name	Helper name	Ward No.	Vehicle no.	Registration no.	No. of Trips	Capacity		Photo of vehicle	GPS System
							Dry	Wet		
1	Karambir	Sachine	19	1	HR-46D-6616	4	1.2 cum	.80 cum		Yes
2	Naresh hooda	Krishan	1	2	HR-46D-5143	4	1.2 cum	.80 cum		Yes
3	Harish	Vijay pal	7	3	HR-46D-9433	4	1.2 cum	.80 cum		Yes
4	Virender	Rinku	11	4	HR-46D-7572	4	1.2 cum	.80 cum		Yes
5	Mahender	Ajay	18	5	HR-46D-9010	4	1.2 cum	.80 cum		Yes
6	Sunil	Arjun	9	6	HR-46D-2845	4	1.2 cum	.80 cum		Yes
7	Sandeep kumar	Deepak	10	7	HR-46D-3140	4	1.2 cum	.80 cum		Yes
8	Parveen	Sahil	5	8	HR-46D-9389	4	1.2 cum	.80 cum		Yes
9	Manjeet	Vinod	2	9	HR-46D-9254	4	1.2 cum	.80 cum		Yes
10	Vineet	Rohit	3	10	HR-46D-6167	4	1.2 cum	.80 cum		Yes
11	Jai deep	Sanjay	16	11	HR-46D-5397	4	1.2 cum	.80 cum		Yes
12	Ranbir	Om	6	12	HR-46D-8740	4	1.2 cum	.80 cum		Yes
13	Sunil	Sanny	4	13	HR-46D-3811	4	1.2 cum	.80 cum		Yes
14	Tarif singh	Deepak	2	14	HR-46D-8138	4	1.2 cum	.80 cum		Yes
15	Raj kishor	Deepak	3	15	HR-46D-3762	4	1.2 cum	.80 cum		Yes



नगर निगम रोहतक

MUNICIPAL CORPORATION, ROHTAK

16	Sunil	Prem	14	16	HR-46D-7078	4	1.2 cum	.80 cum		Yes	
17	Neeraj	Surender	17	17	HR-46D-9181	4	1.2 cum	.80 cum		Yes	
18	Narender	Deepak	5	18	HR-46D-5699	4	1.2 cum	.80 cum		Yes	
19	Bijender	Karampal	15	19	HR-46D-7104	4	1.2 cum	.80 cum		Yes	
20	Subhash	Ajit	6	20	HR-46D-5781	4	1.2 cum	.80 cum		Yes	
21	Krishan	Vijender	17	21	Applied for	4	1.2 cum	.80 cum		Yes	
22	Krishan	Bijender	7	22	HR-46E-7279	4	1.2 cum	.80 cum		Yes	
23	Ravinder	Roshan lal	15	23	Applied for	4	1.2 cum	.80 cum		Yes	
24	Dalbir singh	Shyam	20	24	HR-46E-4786	4	1.2 cum	.80 cum		Yes	
25	Nitin kumar	Suraj bhan	14	25	HR-46E-5624	4	1.2 cum	.80 cum		Yes	
26	Dharmender	Shiv kumar	8	26	HR-46E-1364	4	1.2 cum	.80 cum		Yes	
27	Suresh kumar	Sanjay	13	27	Applied for	4	1.2 cum	.80 cum		Yes	
28	Mahender	Vishnu kumar	18	28	Applied for	4	1.2 cum	.80 cum		Yes	
29	Mahabir	Mahabir	4	29	Applied for	4	1.2 cum	.80 cum		Yes	
30	Parvinder	Kapil	9	30	Applied for	4	1.2 cum	.80 cum		Yes	
31	Satyawan	Devender	12	31	Applied for	4	1.2 cum	.80 cum		Yes	
32	Krishan	Raman	16	32	Applied for	4	1.2 cum	.80 cum		Yes	
33	Kuldeep	Sanjay	1	33	HR-46E-6742	4	1.2 cum	.80 cum		Yes	



नगर निगम रोहतक

MUNICIPAL CORPORATION, ROHTAK

34	Sanjay	Sanjay	11	34	HR-46E-1921	4	1.2 cum	.80 cum		Yes
35	Sachin	Rajesh	8	35	HR-46E-5009	4	1.2 cum	.80 cum		Yes
36	Hari om	Surender	10	48	HR-46E-3887	4	1.2 cum	.80 cum		Yes
37	Kuldeep	Vikash	19	38	HR-46E-6051	4	1.2 cum	.80 cum		Yes
38	Pawan Kumar	Parveen	12	39	Applied for	4	1.2 cum	.80 cum		Yes
39	Krishan	Shiv kumar	13	40	HR-46E-1496	4	1.2 cum	.80 cum		Yes
40	Tinku	Krishan	6	41	HR-46E-4717	4	1.2 cum	.80 cum		Yes

Municipal Corporation Rohtak

नगर नियम रोहतक

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About Rohtak

- History
- Online Attendance
- Open Defecation Free
- Training of ULB Staff
- Hargath
- City Sanitation Plan 2019 & 2031**
- RTI 3, MATS and MTS
- Online Birth Death
- Appraisals
- Exem of Online Business
- E-procurement
- Property Tax and Collector
- Taxes, fees and other levies under the relevant Local Authority Act
- Public Notice
- Energy (Save a Light)
- Energy Audit
- (including non-revenue water audit)
- Support Digital India
- (due to be done on or before 31st Dec. or by the ULB Head)
- Complete migration to e-governance
- accounting system and electronic audit certificate to be effect from FY2012-13 on wards
- Search map
- Property Tax
- Pay Water & Sewerage Charges
- Online Grievances
- Mutations
- Marriage Registration
- EDC
- Staff Management
- Compensation of Loss
- Amarit Reform 2015 to 2018
- Checklist for data to be submitted

Departments

- General Branch
- Land & Survey Branch
- Tax Branch
- IT Department
- Accounts & Payable Branch

About MCR

- MCR Functions
- Organizational Structure
- Administrative Functions
- Annual Report Book
- Photo Gallery

City Sanitation Plan 2019 & 2031

City Sanitation Plan 2019 & 2031

City Sanitation Plan 2019 & 2031

City Sanitation Plan 2019 & 2031

For Municipal Corporation Rohtak

Submitted By:
Institute for Spatial Planning and Environment Research, Panchnikar
Design Point Consult Pvt. Ltd., Surat, Gujarat

Statistics Of Haryana

Filter : Over All

SI.NO	City	Downloads/Users	Dirty	Clean	False	Total Complaints
1	Ambala	5001	26	1940	502	2468
2	Assandh	0	0	0	0	0
3	Ateli Mandi	0	2	0	0	2
4	Bahadurgarh	561	11	182	33	226
5	Barara	4	1	0	1	2
6	Barwala	146	59	0	23	82
7	Bawal	8	0	0	0	0
8	Bawani Khera	0	1	0	0	1
9	Beri	7	0	0	0	0
10	Bhiwani	479	22	180	56	258
11	Bhuna	10	1	0	0	1
12	Charkhi Dadri	136	0	66	12	78
13	Cheeka	28	2	0	0	2
14	Dharuhera	29	1	0	0	1
15	Ellenabad	818	24	111	35	170
16	Faridabad	214	80	14	39	133
17	Farrukhnagar	1	0	0	0	0
18	Fatehabad	141	10	51	18	79
19	Ferozepur Jhirka	0	0	0	0	0
20	Ganaur	0	0	0	0	0
21	Gharaunda	12	0	0	0	0
22	Gohana	76	2	22	1	25
23	Gurgaon	1330	180	1616	790	2586
24	Hailey Mandi	0	0	0	0	0
25	Hansi	155	60	39	19	118
26	Hathin	89	5	34	0	39
27	Hisar	3696	45	1377	391	1813
28	Hodal	32	5	11	2	18
29	Indri	2	0	0	0	0
30	Jhajjar	191	4	81	4	89
31	Jind	1087	17	522	103	642
32	Julana	29	1	0	0	1
33	Kaithal	2126	7	620	46	673
34	Kalanaur	194	1	32	11	44

Statistics						
Sl.NO	City	Downloads/Users	Dirty	Clean	False	Total Complaints
37	Kanina	0	0	0	0	0
38	Karnal	203	38	26	36	100
39	Kharkhoda	9	0	0	0	0
40	Ladwa	56	1	0	0	1
41	Loharu	3	0	0	0	0
42	Mahendragarh	1	0	0	0	0
43	Mandi Dabwali	144	1	85	38	124
44	Meham	30	2	0	0	2
45	Nangal Chaudhary	0	0	0	0	0
46	Naraingarh	12	0	0	0	0
47	Narnaul	376	18	167	13	198
48	Narnaund	3	1	0	0	1
49	Narwana	224	11	80	14	105
50	Nilokheri	10	0	0	0	0
51	Nissing	2	0	0	0	0
52	Nuh	6	2	0	1	3
53	Palwal	373	16	176	20	212
54	Panchkula	1942	11	885	28	924
55	Panipat	1779	237	618	134	989
56	Pataudi	2	2	0	0	2
57	Pehowa	45	1	0	0	1
58	Pundri	25	1	0	0	1
59	Punhana	5	1	0	0	1
60	Radaur	389	26	64	68	158
61	Rajound	13	2	0	0	2
62	Rania	579	13	196	25	234
63	Ratia	18	1	0	0	1
64	Rewari	583	13	233	24	270
65	Rohtak	8111	23	2048	732	2803
66	Safidon	19	0	0	0	0
67	Samalkha	72	2	0	0	2
68	Sampla	196	26	20	16	62
69	Shahbaad	10	0	0	0	0
70	Sirsra	911	56	343	71	470
71	Siwani	2	2	0	0	2
72	Sohna	149	29	0	3	32
73	Sonipat	482	37	83	87	207

Statistics

Sl.NO	City	Downloads/Users	Dirty	Clean	False	Total Complaints
75	Taura	13	0	0	0	0
76	Thanesar	2233	58	484	131	673
77	Tohana	321	13	61	41	115
78	Uchana	12	1	0	0	1
79	Ukiana	9	2	0	2	4
80	Yamunanagar	1644	17	715	288	1020
Total : 37880		Total Dirty : 1245	Total Clean : 13199	Total False : 3861	Total All complaints: 18305	

From

Commissioner,
Municipal Corporation,
Rohtak.

To

M/s Parwati Enterprises,
Shop No. 45, Maa Gayatri Complex,
Model Town, Rohtak.

Sub:-

**For operation & maintenance of the "Solid Waste Management Plant" at Sunariya,
Under Municipal Corporation, Rohtak.**

It is intimated that your tender submitted on 24.10.2017 and subsequently negotiated rates quoted by your firm on 25.10.2017 have been accepted by the Municipal Corporation, Rohtak. The work is allotted to you @ Rs. 16,40,000/- (Excluding GST) per month on the following terms and conditions:-

Sr. No.	Description	Amount (Per Month)
1	For Operation & Maintenance of the "Solid Waste Management Plant" at Sunariya, under Municipal Corporation, Rohtak.	Rs. 16,40,000/- (Sixteen Lakh Forty Thousand Only) (Excluding GST)

Terms and Conditions:-

1. All the terms and conditions as contained in DNIT/Tender Documents will be applicable.
2. The period of the work in the first hand will be for three months w.e.f. the date of commencement and the period can be extended further as per terms and condition of the DNIT/Tender Documents.
3. The firm will submit the documentary evidence regarding Security/Bank Guarantee in favor of Commissioner, Municipal Corporation, Rohtak within 15 days. This Security/Bank Guarantee will be released after completion of the tender period without interest.
4. You are directed to start the work within one week under terms and conditions and also execute an agreement with this Municipal Corporation, on the stamp of Rs. 500/- (Non Judicial Stamp Paper) within the fifteen days.

for

Executive Engineer,
Commissioner,
Municipal Corporation,
Rohtak.

Dated:

Endst No. MCR/XEN/2017/

A copy of the above is forwarded to the following for information and necessary action.

1. Dy. Director, Audit, Municipal Corporation, Rohtak.
2. Sr. Account Officer/Accounts Officer, M.C., Rohtak.
3. Municipal Engineer, M.C., Rohtak.

for

- Sd
Executive Engineer,
Commissioner,
Municipal Corporation,
Rohtak.

26



MUNICIPAL CORPORATION, ROHTAK



From

The Commissioner,
Municipal Corporation,
Rohtak.

To

M/s Parvati Enterprises,
K.K. Plaza, 3rd Floor, Sheela Bye Pass,
Rohtak.

Sub:-

Regarding remediation of existing dumped wastage.

The guidelines under Swachh Survekhen 2018 and ULB have been issued wherein scores have fixed for different points. The remediation steps for dumping waste are to be taken in scientific manner.

The waste collected from the areas under jurisdiction of this Corporation is being dumped at SWMP, Rohtak and the same is to be handled under the above guidelines for positive results/points in favour of Municipal Corporation, Rohtak. The work of operation & mtc. of SWMP has already been allotted to you vide this office letter no. MCR/XEN/2017/13156 dt. 26.10.2017. Before allotment of this work heavy qty. of garbage is already stacked in the Sanitary Land fill area as the same could not be treated as the former agency failed to treat this garbage and continued to be stacked in the plant area. This heavy qty of garbage required to be remediation from Sanitary Land fill area under Swachh Survekhen 2018.

The approximate tentative cost for proper remedy of waste has been prepared which comes to approx. Rs. 15.00 Lacs. The M/s Parvati Enterprises, directed to go ahead and start a campaign for taking remediation steps on priority basis of the already stacked garbage under the above guidelines. The payment for the job will be made as per approved estimate with is to approved. The time limit for the work will be six months from date of the commencement of the work.

The follow up action taken by your firm may be apprised to this office from time to time. In case any clarification or problem at site the same be rectified by the marking liaison with the Executive Engineer of this Corporation.

for

H.V.
Executive Engineer,
Commissioner,
Municipal Corporation,
Rohtak.

M/s. PARVATI ENTERPRISES

Shop No. 45, Mata Gayatri Complex, Model Town, Rohtak-124001 (Haryana)

Ref. No. SWTP/R&M/2017

Date: 15/11/2017

**WORK AGREEMENT**

This agreement is being executed on this day 15th November, 2017 between
Parvati Enterprises herein called as First Party.

AND

M/s Shakshi Enterprises herein called as Second Party by mutually understanding
and consent for the following work.

1. The Second Party will segregate the garbage being dumped at Solid Waste Management Plant, Sunariya, Rohtak. The Second Party after segregation of waste will be authorized to take away the waste items which can be recycled and used. Thus this party is also authorized to use as Waste picker.
2. The manpower to be deployed by the second party will be in proper uniform at site while doing the job of segregation. No person will work without proper uniform.
3. The safety equipments during segregation will be provide at site.
4. The party will ensure to complete the agreement job within prescribed time.
5. The agreement period will be for three months from the date of execution of agreement and same can be extended for further period by mutual understanding and consent.

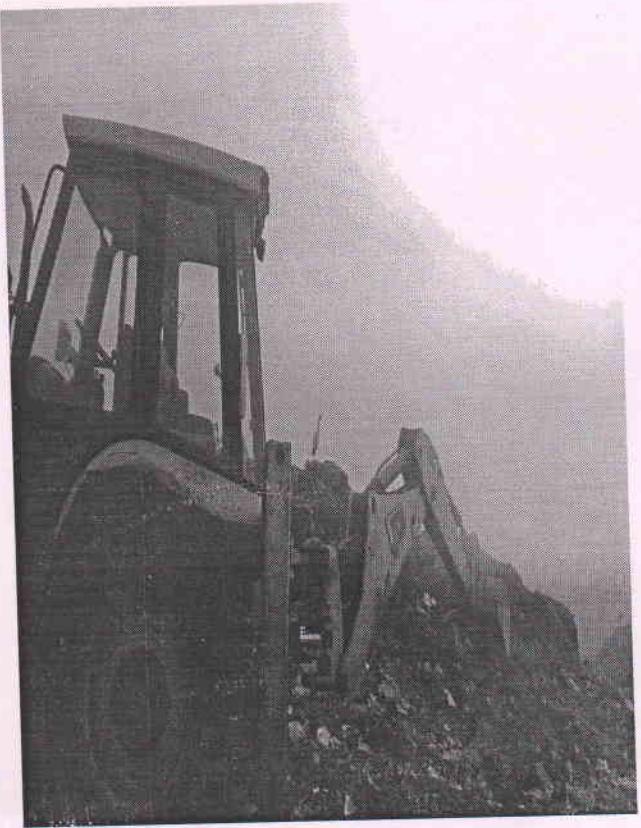
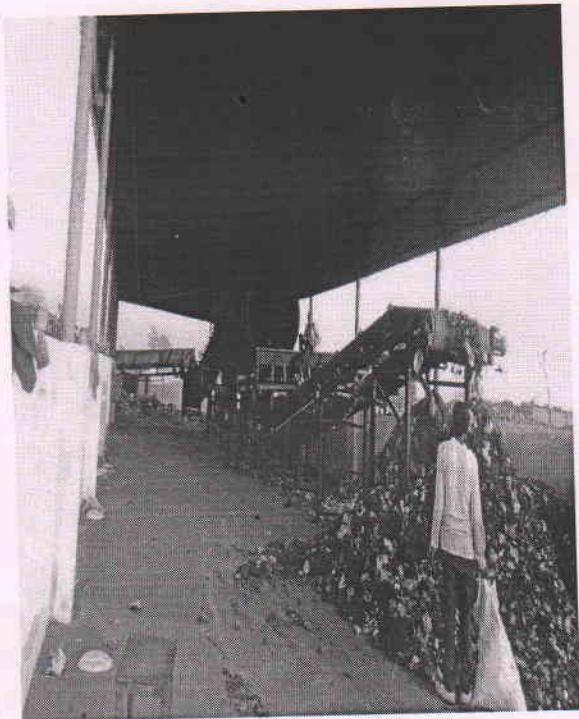
M/s Parvati Enterprises
Rohtak

M/s Shakshi Enterprises
Rohtak
Reg. No. PSC/REG/GGN/LI-GGN-3-9/10131051

ATTESTED

Krishan Gahlawat
Advocate
Notary Public, Rohtak Dist.
15/11/17

Solid Waste Plant



STATUS OF SOLID WASTE MANAGEMENT PROJECT AT ROHTAK

SAILENT FEATURES:

1	Name of Scheme	Urban Infrastructure Development of Small & Medium Towns (UIDSSMT)
2	Name of Project	Integrated Solid Waste Management of Municipal Solid Wastes at Rohtak (Haryana)
3	Nodal Agency	Haryana Urban Infrastructure Development Board (HUIDB) & Municipal Corporation, Rohtak
4	Construction Agency	National Buildings Construction Corporation Limited (NBCC)
5	Owner	Municipal Corporation, Rothak
6	Approved Cost of DPR	Rs. 19.88 Crore
7	Date of Approval of DPR	Feb. 2008
8	Completion Date	Nov. 2016
9	Source of Finance of construction	Govt. of India @ 80% State Govt. @ 10% ULB @ 10% (met by State Govt.) Total Cost + 19.88 crore
10	Site Area/ Location	33.89 acres land Near drain no. 8 village Sunaria Kalan, Bhiwani road
11	Population Data	2001 Census : 2.94 Lakhs 2006 Census : 3.39 Lakhs 2011 Census : 4.74 Lakhs
12	Coverage of Town	139 sq. KM (30.96 Sq. Km at the time of Municipal Council)
13	Total Waste Generation	110 to 135 TPD (in the year 2006) 200 MTPD (2017)
14	Name of Contractor & O & M Operator	M/S Parwati Enterprises, Rohtak

Initially on the recommendation of NBCC & State Govt, for the O & M operator agreement was made with the M/S Hydro Air Techonics (PCD) Ltd. Mumbai. The above said firm not operted the plant as per norms and the plant was burnt during their tenure. After getting approval, from the State Govt. the agreement of M/S Hydro Air Techonics (PCD) Ltd. Mumbai was cancelled. The new bid was called and the new O & M operator was appointed. At prent the plant is operated and maintained by M/S Parwati Enterprises, Rohtak.

Landfill Design

The Site located at Village Sunariyan Kalan and Jalalpur in Rohtak

- The site is nearly 500 m from the Rohtak-Bhiwani Road
- Rohtak City is 5 km north east from the site
- NH 10 is 4.5 km north to the site
- Rohtak Railway station 5.8 km north east

The base of landfill i.e. top of liner has been kept at ground level (Lvl 0.0) and 10 m high (above GL) earthen embankment has been provided to achieve the required storage capacity within the area available. Top width of the embankment has been kept at 5.0 m, the embankment top is connected with a reamp for dumping of waste. Inner and outer slopes of the embankment have been kept at 1V:2H for stability of slopes. All around the ISWDF site 1.8 m high fencing has been provided to prevent any unauthorized entry & stray animals. A 5.0 wide green belt has been provided all along the facility boundary. The leachate treatment units, leachate collection sumps, equalization tanks, treatment control room etc. have been provided outside the embankment. These shall be located 0.5 jm above the lowest ground level.

Liner Systems

The geocomposite liner has been provided on the inner side of the landfill as per the requirement of Central and State Pollution Control Board norms. The objective of liners is to minimize the infiltration of leachate and gases into subsurface soils below the landfill eliminating the potential for ground water contaminatin.

a) Bottom Liners

The bottom portion of the landfill directly rests on stable compacted specially prepared soil bed. The various layers of liners from bottom to top layer.

- 600 mm thick compacted clay/amended soil ($k < 10^{-7}$ cm/Sec.)
- 1.5 mm thick High Density Polyethylene (HDPE) Geomembrane
- 200 mm thick silty sand protective layer
- 300 mm thick granular soil drainage layer (Leachate Collection Layer)

b) Side Liners

The side slopes in the soil formation are similarly made on firm compacted specially prepared stable slopes 2H: IV. The various layers of side liners from bottom to top are:

- 450 mm thick compacted clay/amended soil ($k < 10^{-7}$ cm/sec.)
- 1.5 mm thick High Density Polyethylene (HDPE) Geomembrane
- 100 mm thick protective layer (selected soil)

c) Top Cover Liners

The top cover shall have the highest point at the center and slopes towards the edges radially with around 5% slope (after pre-grade settlement) towards the embankment. The various layers of liners from bottom to top are:

- 450 mm thick granular soil (Gas Collection Layer)
- 600 mm thick Compacted clay/ soil ($k < 10^{-7}$ cm/sec.)
- 300 mm thick topsoil thick topsoil/Sewwt earth laid to 5% slope

Leachate Control Facilities

The leachate collection layer has been provided in the granular soil (drainage) layer of the bottom liner system. The landfill has been provided with two HDPE header pipes (355 mm. dia) which transfers the leachate into the collection sumps. These header pipes have been connected with a network of perforated HDPE lateral pipes laid at a slope of 1% and 20 m c/c spacing. These laterals collect leachate and transfer it to the HDPE header pipe, which is laid at a slope of 1%. The header pipe ultimately transfers the leachate into the leachate collection sumps. The landfill has received municipal solid wastes only. All operations are planned in such a way that generation of liquid waste is minimum and the leachate directly reaches the leachate collection sump for treatment. The maximum flow of the leachate is 350 m³ /day.

Landfill Gas Control Facilities

The landfill is a secured landfill with single composite liners well placed at bottom, sides and top. The liner system consists of one layers of geomembrane and one layer of 2 ft. (600 mm) thick amended clay as liners whereby the chances of gases escaping from the ground are remote. The gases developed due to continued confinement of degradable wastes (if any) are released through the gas extraction facilities provided in the landfill. For this purpose GI vents are placed at 20 m x 20 m grids.

Waste to Compost Plant

The biodegradable waste collected and transported to the Compost Plant. The Process Design for MSW Compost Plant involves various steps.

Waste Receipt and Storage

The bio-degradable waste from the city has been received by Tippers and unloaded on an elevated ground near the Receipt area. At this point, waste segregation is carried out manually. The segregated organic material is dozed off into the receiving pit through a Dozer or Front-end Loader. It is then drawn by a Reciprocating feeder (R-feeder) and put on to a Conveyor Belt to facilitate removal of non-biodegradable material such as metal, pate, glass, bricks, stones, etc. All re-cycled material collected by an agency and sold in the market.

Waste Pre-processing

The segregated organic waste is transferred to a Surge Hopper in the Screening Area. The Material in the surge hopper is drawn by reciprocating feeders and put on to flat Picking Conveyors that run at a speed of 0.8 m/s. workers are deployed on either side of the slow moving picking conveyors to sort the non-biodegradable wastes. The rejected material is transferred to Reject Hopper for appropriate disposal.

The sorted organic refuse is sent to a Shredder in the Shredding Yard for sizing through Loading Conveyors. The size reduction facilitates faster biological decomposition. The shredded materials are transferred to windrows through front-end loaders or through Shuttle Conveyor arrangement and telescopic chute. Additives, inoculants and micro-organisms are added at stage for controlled decomposition of organic material.

Windrow (Mechanical) Composting

The pre-processed waste is laid in trapezoidal or triangular heaps in multiple rows for initiating the microbial activity. These waste heaps are periodically aerated through Self-Propelled windrow Turners which move over the rows and facilitate turning and cropping. Water sprayed on the heaps to maintain the desired moisture content. The heaps are covered with a layer of polyvinyl chloride (PVC) sheets to prevent odor nuisance flies and to maintain the required temperature.

As the decomposition progresses, the bio-mass changes color from light green to dark brown humus like substance. Once, this condition is reached, the compost ready for further refinement (separation and grading). At this stage the conversion of organic waste into compost takes approximately 4 weeks.

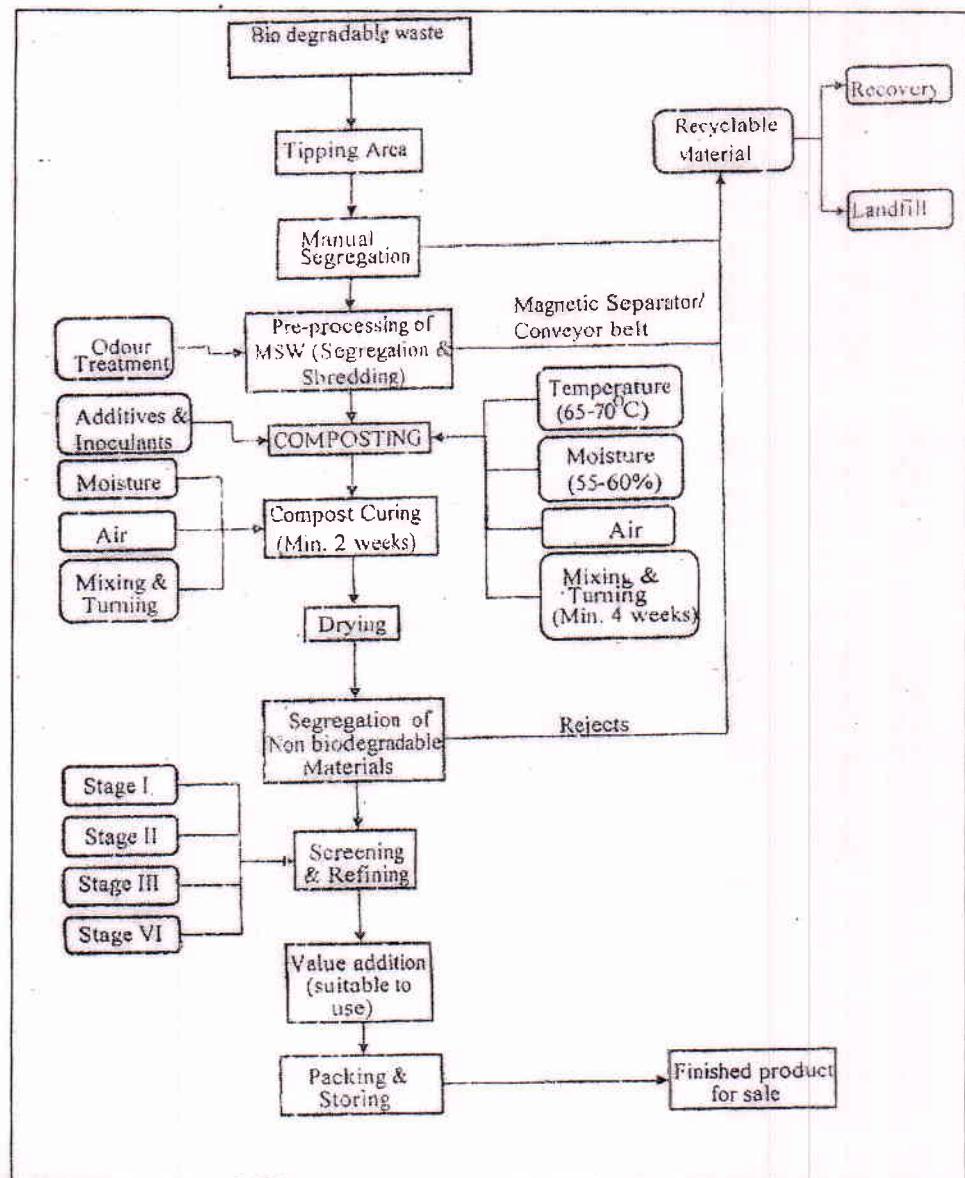
Curing and drying:

The fully decomposed organic material will be placed on the curing bed for two weeks and covered with PVC sheets. Water will be sprinkled on a regular basis. This process is done to remove any odor and the microbes present in the compost. The fully matured compost will then be dried in the drying bed under the sunlight.

Compost Refinement, Bagging and Storage:

The compost is passed through a coarse trommel (rotary sieve) to get the compost of desired size. After the mechanical separation, grading and sieving, fully matured and stabilized humus like organic fertilizer/soil enriched is recovered for use in crop production. Quality control is done for the physical, chemical, and biological parameters and the finished product is packed in high density polyethylene (HDPE) bags for sale.

The compost is presently being utilised into M.C. Parks (139 Parks).



Process Design for MSW Compost

From

Commissioner,
Municipal Corporation,
Rohtak.

To

M/s Parwati Enterprises,
Shop No. 45, Main Guyatzi Complex,
Model Town, Rohtak.

Sub:-

For operation & maintenance of the "Solid Waste Management Plant" at Surariya,
Under Municipal Corporation, Rohtak.

It is intimated that your tender submitted on 24.10.2017 and subsequently negotiated rates quoted by your firm on 25.10.2017 have been accepted by the Municipal Corporation, Rohtak. The work is allotted to you @ Rs. 16,40,000/- (Excluding GST) per month on the following terms and conditions:-

Sr. No.	Description	Amount (Per Month)
1	For Operation & Maintenance of the "Solid Waste Management Plant" at Surariya, under Municipal Corporation, Rohtak.	Rs. 16,40,000/- (Sixteen Lakh Fourty Thousand Only) (Excluding GST)

Terms and Conditions:-

1. All the terms and conditions as contained in DNT/Tender Documents will be applicable.
2. The period of the work in the first hand will be for three months w.e.f. the date of commencement and the period can be extended further as per terms and conditions of the DNT/Tender Documents.
3. The firm will submit the documentary evidence regarding Security/Bank Guarantee in favor of Commissioner, Municipal Corporation, Rohtak within 15 days. This Security/Bank Guarantee will be released after completion of the tender period without interest.
4. You are directed to start the work within one week under terms and conditions and also execute an agreement with this Municipal Corporation, on the stamp of Rs. 500/- (Non Judicial Stamp Paper) within the fifteen days.

for

Executive Engineer,
Commissioner,
Municipal Corporation
Rohtak.

Dated:

Erast No. MCR/XEN/2017/

for

— Sd —
Executive Engineer,
Commissioner,
Municipal Corporation,
Rohtak.

भारतीय नौर न्यायिक

एक सौ रुपये

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Rs. 100

ONE

HUNDRED RUPEES

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भारत INDIA
INDIA NON JUDICIAL

दिल्ली DELHI

AGREEMENT

B 887336

Agreement mutually agreed and entered into on this 1st day of Nov, 2006 at Chandigarh.

Between

Chief Administrator, Haryana Urban Infrastructure Development Board (HUIDB), SCO. No. 6-7, Sector 17-B, Chandigarh, Government of Haryana,

hereinafter referred to as "The Owner" which expression shall unless it be repugnant to the context or meaning thereof be deemed to mean and include its legal representatives, successors and assigns of the same.

GENERAL MANAGER
NATIONAL BUILDINGS CONSTRUCTION CORPORATION LIMITED

A Govt of India Enterprise
NBCC Bhawan
Loam Road
New Delhi - 110053

Alka
21.11.06

Chief Administrator
HUIDB, Chandigarh

Alka
21.11.06
General Manager
National Buildings Construction Corporation Limited
New Delhi - 110053

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hereinafter referred to as "THE EXECUTING AGENCY" which expression shall unless repugnant to the context include its successors and permitted assigns of the OTHER PART

AND WHEREAS, THE OWNER is the nodal agency for the Haryana state responsible for implementation of Sub-Mission-1 on Urban Infrastructure and Governance under Jawaharlal Nehru National Urban Renewal Mission (JNNURM) & Urban Infrastructure Development of Small Size & Medium Towns (UIDSSMT) providing basic civic services, which includes the Roads, Water Supply, Sewerage System, Drainage, Treatment and disposal of Municipal Solid Waste generated in the city etc.

AND WHEREAS THE OWNER intends to implement Urban Infrastructure Development of Small Size & Medium Towns (UIDSSMT) schemes & submission-1 under Jawaharlal Nehru National Urban Renewal Mission (JNNURM) in the state of Haryana

WHEREAS THE EXECUTING AGENCY a Government of India Enterprise, under Ministry of Urban Development Govt. of India has all the resources and capabilities for taking up implementation of Jawaharlal Nehru National Urban Renewal Mission (JNNURM) & Urban Infrastructure Development of Small Size & Medium Towns (UIDSSMT) schemes in the state of Haryana as per the requirements of Urban Local Body (ULB) in consultation with Department of Urban Development

The parties have mutually agreed to implement the said projects in the state of Haryana on the terms and conditions hereinafter contained -

NOW THEREFORE, this Agreement witness as follows:-

THE EXECUTING AGENCY shall be the Implementing Agency for taking up the implementation of Sub-Mission-1 on Urban Infrastructure under Jawaharlal Nehru National Urban Renewal Mission (JNNURM) & Urban Infrastructure Development of Small Size & Medium Towns (UIDSSMT) schemes in the state of Haryana as per the


Akhil Mittal
Chief Executive Officer


Akhil Mittal
Chief Executive Officer

requirements of Urban Local Bodies (ULB) in consultation with Department of Urban Development

The terms and conditions shall be as under:

1. THE EXECUTING AGENCY shall prepare DPRs based on data provided by Urban Development Department/Municipal Body (ULB) and as per City Development Plan and as per actual site conditions.
2. The cost estimates shall be prepared on basis of Haryana Schedule of Rates - suitability enhanced with Cost Indexes. The works shall be executed at the rates as approved by the Govt. No price escalation shall be allowed after the work is allotted to the Contractors.
3. THE EXECUTING AGENCY shall pursue with the Ministry of Urban Development, Govt. of India for approval of schemes on case to case basis for central grant under JNNURM Sub-Mission-II / UDSSMT as the case may be.
4. On the basis of the approved project cost, the Govt. of Haryana shall release to THE EXECUTING AGENCY 75% of the funds released by GOI and equivalent share of State Govt. This fund shall be treated as initial deposit. THE EXECUTING AGENCY shall incur expenditure from the initial deposits for the execution of the work and shall submit periodic expenditure statement in the accounting proforma of CRPWD/PWD, Haryana.
The initial deposit shall be recouped by the department upon submission of expenditure statement by THE EXECUTING AGENCY and department shall ensure that sufficient funds are available with THE EXECUTING AGENCY at all times for carrying out the works unhampered.
5. On utilization of 50% of the released funds by GOI and equivalent share of State Govt., the department shall release the balance funds to THE EXECUTING AGENCY.


Chief Administrator
Haryana State Infrastructure


A.K. Iyer
Chairman
CRPWD

- 7
6. The Govt. of Haryana shall pay 10% of the Actual Cost of works as Agency charges to THE EXECUTING AGENCY apart from any applicable Taxes.
 7. The actual cost means total construction cost of the project including arbitration award/any court decree in favour of contractor. However THE EXECUTING AGENCY shall not charge agency charges i.e. 10% on arbitration award / any court decree in favour of any contractual agency.
 8. The land for the project shall be provided by the Govt. of Haryana/ Urban Local Body. Hindrances/encroachments if any on the project site shall be got removed by the ULB/Govt. of Haryana.
 9. All approvals/clearances from Environment & Pollution Control Board, Department of Explosives, Central Ground Water Authority, Irrigation, Railways, National Highway Authority of India, DHBVNL/HVPNL etc shall be initiated by THE EXECUTING AGENCY and Urban Development Department/ULB shall assist to get the necessary approvals/clearance from these departments. The payment of fees for approvals/clearances etc, if any, shall be made by the concerned ULBs.
 10. All type of surveys and investigations shall be the responsibility of THE EXECUTING AGENCY.
 11. The proposal for new services shall be Techno-economical and environment friendly with latest specifications based on proven technology.
 - a) The DPRs shall be prepared in phased manner indicating the proportionate development in the earlier phases.
 - b) Environmental impact assessment for the towns for Solid Waste Management shall be done by THE EXECUTING AGENCY.



Chief Administrator
Haryana Urban Infrastructure
Development Board
Chandigarh



A.K. MITTAL
General Manager
Haryana Urban Infrastructure Development Board

12. The project should be prepared in such a manner and on the priority specified in City Development Plans.
13. All the DPRs must satisfy the conditions laid down in the guidelines of JNNURM.
14. The DPRs shall be prepared in accordance with all applicable National Codes and all buildings/structures shall be seismic resistant Zone-IV.
15. The adequacy of the design shall be the sole responsibility of THE EXECUTING AGENCY.
16. The Cash-Flow statement for each DPR will be provided by THE EXECUTING AGENCY.
17. SCOPE OF SERVICES TO BE PROVIDED BY OWNER
 - a) AT DPR STAGE:
OWNER shall provide following information/details/approvals for preparation of DPR by THE EXECUTING AGENCY for completing the work.
 - i) Number of projects in the state of Haryana under the various Municipal Limits are to be identified and conveyed to THE EXECUTING AGENCY.
 - ii) The Approved CDP for the JNNURM city i.e. Faridabad shall be provided by the Owner.
 - iii) The details of location and all other information available with the "Owner" for preparation of DPR shall be provided by the Urban Development/ULB of the concerned Scheme to THE EXECUTING AGENCY.
 - iv) "THE OWNER" will communicate to THE EXECUTING AGENCY the decision of State level steering committee/Government of India on outcome of CDP submitted.

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 Chief Administrator
 Haryana Urban Infrastructure
 Development Board
 Chandigarh

A K Bhagat
 A K Bhagat
 Gop
 National Project Manager - JNNURM
 Haryana Urban Infrastructure Development Board

v) Respective specifications of State Govt to be incorporated in the contracts to be concluded by THE EXECUTING AGENCY with deployed contractors

vi) Any other information/detail sought by THE EXECUTING AGENCY which is relevant for execution and completion of work

vii) Approval/recommendations of DPR will be conveyed by OWNER

b) **CONSTRUCTION STAGE**

i) Visit/inspection by OWNER's representatives(s) / GOI / State Govt / ULB

ii) Recoupment of expenditure and payment of 10% service charges to THE EXECUTING AGENCY as per clause 4(f) & 6

18. **SCOPE OF SERVICES OF THE EXECUTING AGENCY:**

i) To implement the Sub-Mission-1 on Urban Infrastructure under JNNURM & UIDSSMT Schemes for the Owner within the stipulated time, cost and conditions.

ii) Scope of services of THE EXECUTING AGENCY shall be spread over in three phases as under:-

A) Pre-Construction Phase.

B) Construction Phase

C) Post construction Phase

18(ii)(A) **PRE-CONSTRUCTION PHASE:**

Preparation of Detailed Project Report (DPR)

Based on the "CDP" provided by OWNER THE EXECUTING AGENCY shall prepare DPRs highlighting the following

a) Detailed Layout of the scheme utility buildings Green Areas/Arboriculture, road network etc— to be shown on drawings

b) Report of topographical survey and Record of levels/level chart.


Chief Administrator
Haryana Urban Infrastructure
Development Board
Chandigarh


A.K. Iyer
National Executive

- c) Detailed report on Geo-technical & hydro-geological investigations, its findings and results and any other type of Survey & Investigation required for the scheme.
- d) Techno-economical & environment friendly specifications with proven technology shall be adopted for the development of the schemes.
- e) Layout of different Units & services. Plans, Elevations, Sections and
- f) Technical Parameters covering the followings
- g) Detailed Architectural, structural, & process drawings
- h) Design details shall be duly certified by THE EXECUTING AGENCY
- i) Detailed specifications of equipments, machineries, structures and finishes
- j) Type of materials to be used in construction
- k) Technique to be used for monitoring of progress – PRIMAVERA PS-8.5, GPMPERT based on computer system of work and resource flow chart.
- l) Format for monitoring progress during construction stage. The format/report shall cover bottlenecks including remedial measures, current position and two months advance programme.
- m) Tendering system to be in line with THE EXECUTING AGENCY norms and Central Vigilance Commission (CVC) guidelines
- n) Bills of quantities duly priced. All estimates shall be prepared on the basis of PWD, Haryana norms, wherever applicable and on the basis of market rate analysis where Haryana Schedule of Rates (HSR) etc. are not applicable. These estimates shall be comprehensive and shall include for all items of anticipated expenditure
- o) Financial Control aspects
- p) Administrative Control Reports/Returns – their format for monthly reports
The format for reports shall be based on Primavera/MS Project software.

[Signature]
 Chief Administrator
 Haryana Urban Infrastructure
 Development Board
 Chandigarh

[Signature]
 A.K. [Signature]
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18(ii) (B) CONSTRUCTION PHASE

- a) THE EXECUTING AGENCY shall for and on behalf of the Owner prepare and issue the tender documents in a standard format approved DTPR. On submission of bids against the tender, THE EXECUTING AGENCY shall examine and evaluate the bids and conclude contracts for the execution of works, acting for and on behalf of the Owner.
- b) THE EXECUTING AGENCY shall get the works executed from the start of construction upto commissioning and handing over of the project duly completed. These will be provided by way of using THE EXECUTING AGENCY'S expertise and experience in projects to execute the entire project as per the drawings and specifications. THE EXECUTING AGENCY shall depute required personnel for full time day-to-day supervision and headed by a qualified and experienced Manager to look after the interests of OWNER and provide monthly reports using primavera/MS Project Software. The Manager shall coordinate with various agencies for civil structural services landscaping works etc for smooth execution of the complete project.
- c) Supervision of works as per drawings, specifications and contract documents.
- d) Preparation of overall construction schedules, their coordination and monitoring. The monthly report apart from other details shall include current position, holdups, if any, and programme for next two months using primavera/MS Project software.
- e) Testing, checking and inspection of quality of materials and workmanship
 - 1 Monitoring progress and sequence of works of various deployed contractors for coordinated and harmonious construction.
 - 2 Co-ordination between various agencies involved during execution.

Abu

Chief Administrator
Karnataka Urban Infrastructure
Development Board
Government

A. K. Hossain
G.O.M.R.
Additional Secretary

- 17
- 3 During the execution of works, any additions/alterations/deletions/variations/ substitutions/modifications etc. in the contract of deployed contractors shall be finalized by THE EXECUTING AGENCY as per laid down procedures of THE EXECUTING AGENCY in consultation with owner provided that overall cost shall not exceed the approved DPR cost/budgetary approval of Government.
- 4 Checking, certifying and making payments of Running and Final bills of various deployed contractors and obtaining guarantees as per CONTRACT
- i) Preparing and submitting monthly progress reports to Owner to appraise the project from time to time in approved formats - The report shall be in hard as well as soft copy.
- k) THE EXECUTING AGENCY shall inter-alia be responsible -
- i) For taking suitable action on behalf of the Owner with due consultation with it against the deployed contractor(s) including termination, if required, as per provisions of contract in case of failure of non-performance of the contractor
 - ii) To invite fresh tenders on behalf of the Owner with due consultation with it at the risk and cost of the contractor on termination of the contract, if any, as per existing laid down procedures of THE EXECUTING AGENCY
- 18(ii)(C) POST CONSTRUCTION PHASE:
- THE EXECUTING AGENCY shall be responsible for carrying out the following activities -
- a) THE EXECUTING AGENCY will ensure that deployed contractor shall rectify all the defects pointed out by representative of Owner during the defect liability period


Chief Administrator
Haryana Urban Infrastructure
Development Board
Gurgaon


A.M. Khan

- b) Checking of As Built Drawings, PL & Record Books and all operation and maintenance manual, history sheet of machines submitted by deployed contractor for onward submission to owner.
- c) "FINAL REPORT" which will contain all technical and financial information of the project.

19. PROJECT COMPLETION SCHEDULE

The project shall be completed within the period as indicated in the Administrative Approval of DPR.

20. PENALTY CLAUSE:-

If THE EXECUTING AGENCY fails to complete the implementation of the particular project within the stipulated project period approved in the DPR, THE EXECUTING AGENCY will have to pay the compensation of 5% of the cost of approved DPR except in case of Force Majeure wherein for the purpose of this Agreement, Force Majeure means an event which is beyond the reasonable control of THE EXECUTING AGENCY and which makes THE EXECUTING AGENCY performance of its obligations under the Agreement impossible or so impractical as to be considered impossible under the circumstances. The decision on Force Majeure will be binding on both parties as decided by the arbitrator.

Not later than fifteen (15) days after THE EXECUTING AGENCY, as the result of an event of Force Majeure, have become unable to perform a material portion of the Services, the parties shall consult with each other with a view to agreeing on appropriate measures to be taken in the circumstances. Any period within which THE EXECUTING AGENCY shall, pursuant to this Agreement, complete any action or task shall be extended for a period equal to the time during which THE EXECUTING AGENCY was unable to perform such action as a result of Force Majeure.

[Signature]
Chief Administrator
Haryana Urban Infrastructure
Development Board
Chairman

[Signature]
A.K. [Signature]
[Signature]

21. DISPUTES

All disputes and differences referred to under 19. THE EXECUTING AGENCY arising out of the Contract shall, as far as possible be resolved through negotiation. However if any differences / disputes still persists the same shall be referred to the Secretary in the Govt. of Haryana Urban Development Department w.r.t. the contract in dispute. The decision of the Sole Arbitrator shall be final and binding on the parties. The arbitration shall be governed by the provisions of the Arbitration and Conciliation Act, 1996.

22. MISCELLANEOUS

Third party quality control of the works may be carried out by THE EXECUTING AGENCY from audited agency(ies).

On the basis of the Agreement, THE EXECUTING AGENCY shall start activities for implementation of the Projects at each location immediately.

Signed at: Chandigarh on 13.03.2013 as mentioned above.

For and on behalf of:

Ahluwalia
 Aril Kumar, IAS
 Chief Administrator
 Haryana Urban Infrastructure
 Development Board
 Haryana Urban Infrastructure
 Development Board
 SCO 6-7, Sector 17-B,
 Chandigarh

Witness

[Signature]
 K. C. Jain
 DGM

[Signature]
 S. K. Bawali
 SE

A. K. Mittal
 A. K. Mittal
 General Manager, A. K. Mittal
 NATIONAL BUILDERS
 CONSTRUCTION CORPORATION LTD.
 NBCC Bhawan, Lohia Road
 New Delhi - 110003
 Witness

[Signature]
 K. P. Sharma, DGM, NBCC
 Date: 25/3/13

[Signature]
 K. K. Kapoor, DGM, NBCC
 Date: 25/3/13

MCR
2281
15/10/

STATE ENVIRONMENT IMPACT ASSESSMENT AUTHORITY HARYANA
Bay No. 55-58, Prayatan Bhawan, Sector-2, PANCHKULA.

No. SEIAA/HR/12 315

Dated: 08-10-12

To

Executive Officer,
Municipal Committee,
Rohtak

Subject: Environmental Clearance for proposed setting up of Municipal Solid Waste Management Treatment Facility at village-Sunariyan Kalan and Jalalpur, Rohtak

Dear Sir,

Reference is invited to letter no. Nil dated 16-11-2009 addressed to MS SEIAA Haryana received on 20-11-2009 seeking prior Environmental Clearance for setting up of Municipal Solid Waste Management Treatment Facility (Sanitary Landfill and Composting) at village-Sunariyan Kalan and Jalalpur, being developed under urban infrastructure development scheme for small and medium town have been considered. The project implementation agency is NBCC. The TOR's were approved on 15-12-2009 and Public hearing has been conducted for the project on 01-09-2011.

1. The project involves setting up of Solid Waste Management Treatment Plant (Sanitary Landfill and Composting) at village-Sunariyan Kalan and Jalalpur, District-Rohtak. It is estimated that total quantity of MSW generated from the entire Municipal area is 160.85 TDP and the per capita generation is about 400 gm/day. It is anticipated that the total solid waste generation would be around 184.98 TDP by the year 2017. The land area required for the project for the proposed project is around 33.89 acres. The land use and components of the project as follows:-

1	Total area of Scheme	33.89 acres
cl	Area of Sanitary landfill	6 acres
	Processing plant	6 acres
6.	Green Area(33% of Plot area)	11.19 acres
	Remaining Area	10.7 acres

2. A proposed sanitary landfill facility for disposal of 160.85 TPD of municipal solid waste generated from Municipal area of Rohtak, is approximately 33.89 acres of land 29° 09' 50" N and 76° 31' 15" E has been acquired by the Rohtak Municipal Council at Village- Sunariyan Kalan and Jalalpur, at a distance of about 500 mt from Rohtak Bhiwani Road Highway and is about at a distance of 5 kmt North-East form Rohtak city. The project site is at a distance of 4.5 kmt North form NH-10. Bedrock is available directly, without any top layer of soil, at the site. No natural drainage problem exists in this area. Thus, there is no danger to underground water reservoir and flood plains of the area. The habitation area is 500 mt away from the proposed sanitary landfill site. There are no surface water bodies near the project area. The groundwater quality at the project site is suitable for drinking purpose.

3. The Municipal solid waste segregation will be done mechanically by trammel. The Processes of proposed Municipal Solid Waste Management System involves primary collection, Secondary collection and Transportation, Compost Plant, RDF Plant, Sanitary Landfill. Recyclable waste will be recycled, inert waste will be dumped at Sanitary landfill site. For treatment of Organic/food and biodegradable waste the project proponent has proposed to setup Aerobic Window composting unit. The capacity of the composted plant will be 100 TPD. High calorific waste will be sent to RDF unit. The RDF process will begin with shredding MSW to a finer size; then the fuel fraction will be separated from the residue. The project proponent RDF unit of 50 TDP capacity.

4. The conversion process of MSW into RDF includes Homogenization, Size reduction, Drying, Segregation and Densification. MSW to RDF Plant. RDF Pallets will be given to the villagers. Dhabas to use RDF pallets in Gasifier Chula as substitute fuel. Box composting will eliminate danger of foul smell and other harmful effects of aerobic digestion.

5. For the purpose of collecting leach ate and treatment a collection system has been proposed under the proposed treatment facility. Other constructions includes boundary wall, road networking, green belt development, drainage system/Water channeling unit, landfill Equipment (Landfill Tractor) and final Landfill Cap.

6. The proposal was considered by State Expert Appraisal Committee in its meeting held on 27-07-2012 and SEAC has recommended to accord

Environmental Clearance to this project under item No. 7[i] of EIA Notification dated 14.09.06 at category B-I project. Accordingly the State Environment Impact Assessment Authority decided to agree with the recommendation of SEAC to accord Environment Clearance to this Project here by accords necessary Environmental Clearance for the project under EIA notification dated 14.09.06 subject to the strict compliance with the specific and general conditions mentioned below.

A. SPECIFIC CONDITIONS:

- [1] Clearance under Forest (Conservation) Act should be obtained for the project for diversion of the forestland, if any.
- [2] For odours management during transportation, provisions of MSW Rules, 2000 should be adhered to. Herbal insecticide should be spread on the MSW to control dour during transportation. The transportation of the waste should not be visible to public.
- [3] The MSW should not be spread on the vacant land. Necessary lining on the floor should be provided so that the lactates from the solid waste do not percolate to the groundwater particularly during rainy season.
- [4] In order to ensure that no leachate/runoff flows down into the groundwater, an Embankment should be provided all along.
- [5] The effluent/ leachate generated from the plant should be collected treated before discharge as per the norms laid down by HSPCB.
- [6] No rag pickers will be permitted to enter the MSW site.
- [7] No wastes should be disposed off in any of the water body.
- [8] Landfill site for disposal of inert materials should be designed as per CPCB norms.
- [9] Necessary precautions and fire fighting facilities should be provided at the site to prevent combustion/fire arising at the MSW.
- [10] All issues raised in the public hearing should be addressed comprehensively.

- [11] Proponent shall develop the green belt of 15 meters width, 3 layers of canopy all along the periphery.
- [12] The gas generated from the Landfill facility shall be collected and disposed/utilized as per rules.
- [13] The proponent shall obtain necessary clearance from the Ground Water Authority for the use of ground water.
- [14] The project proponent shall setup this MSW treatment facility sufficiently above the ground level to avoid contamination of ground water due to this activity.
- [15] The project proponent shall use HDPE pipes instead of GI pipes.
- [16] The project proponent shall undertake periodical ground water/soil monitoring to check the contamination in and around the site.
- [17] A buffer Zone of no development as per MSW rules shall be maintained around landfill site.
- [18] The project proponent shall ensure that the roots of plants do not penetrate more than 30 cms. This condition shall apply till the landfill is stabilized plantation to be made in sufficient density to minimize soil erosion.
- [19] Necessary precautions shall be taken to minimize nuisance of odour, flies, rodents, bird menace, and fire hazard.
- [20] Prior to the commencement of monsoon season, an intermediate cover of soil shall be placed on the landfill with proper compaction and grading to prevent infiltration during monsoon. Proper drainage berms shall be constructed to divert run-off away from the active cell of the landfill.
- [21] The proponent shall ensure that the project fulfills all the provisions of Municipal Solid Waste (Management and Handling) Rules, 2000 including collection and transportation design etc.
- [22] The environmental clearance granted shall be valid for 5 years.
- [23] The project proponent shall ensure that no other waste i.e. Bio-Medical waste, Hazardous waste and E-waste etc is stored at the site.

Environmental Clearance to this project under item No. 7[i] of EIA Notification dated 14.09.06 at category B-I project. Accordingly the State Environment Impact Assessment Authority decided to agree with the recommendation of SEAC to accord Environment Clearance to this Project here by accords necessary Environmental Clearance for the project under EIA notification dated 14.09.06 subject to the strict compliance with the specific and general conditions mentioned below.

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- [9] Necessary precautions and fire fighting facilities should be provided at the site to prevent combustion/fire arising at the MSW.
- [10] All issues raised in the public hearing should be addressed comprehensively.

- [24] The project proponent shall ensure that there is no ingress of water in landfill.
- [25] The project proponent shall ensure that there is no leachate outflow and uncontrolled dispersion into surrounding Environment.
- [26] The project proponent shall ensure that there is no accumulation, migration and uncontrolled release of landfill gas into atmosphere.
- [27] The project proponent shall ensure that there is no leachate discharge to surface water.
- [28] The project proponent shall ensure that is no pollution in surface run-off during rain fall.
- [29] The project proponent shall ensure that is no pollution of Soil/Groundwater/Down stream aquifer.
- [30] Location criteria of landfill should be as per CPHEEO/MSW Guidelines.
- [31] The project proponent shall ensure that there is no nuisance due to any domestic fly or maggot.
- [32] No vegetation should be damaged due to gas release.
- [33] The project proponent shall strive take carbon finance through Clean Development Mechanism (CDM) of Kyoto-Protocol.
- [34] Standards for discharge of environmental pollutants as enshrined in various schedules of rule 3 of Environment Protection Rule 1986 shall be complied with.
- [35] PP shall take consent from HSPCB as per rules before start of construction.

B. **GENERAL CONDITIONS:**

- [i] To meet any emergency situation, appropriate fire-fighting system should be available. Appropriate arrangements for uninterrupted power and water supply to meet the requirements of the environment protection equipment and continuous water supply for the fire fighting system should be made.

- [ii] The above mentioned stipulations will be enforced among others under the Water (Prevention and Control of Pollution) Act, 1974, the Air (Prevention and Control of Pollution) Act, 1981, the Environmental (protection) Act, 1986, the Hazardous Chemicals (Manufacture, Storage and Import) Rules, 1989, and its subsequent amendments, Hazardous Waste (Management, Handling and Trans-boundary movement) rules, 2008 and the Public Liability Insurance Act, 1991 and the Rules made there under from time to time.
- [iii] The Project Proponent shall ensure the commitments made in Form-1, Form-1A, EIA/EMP and other documents submitted to the SEIAA for the protection of environment and proposed environmental safeguards are complied with in letter and spirit.
- [iv] Six monthly compliance reports shall be submitted to the HSPCB and Regional Office, MOEF, GOI, Northern Region, Chandigarh and a copy to the SEIAA Panchkula, Haryana.
- [v] The SEIAA, Haryana reserves the right to add additional safeguard measures subsequently, if found necessary. Environmental Clearance granted will be revoked if it is found that false information has been given for getting approval of this project. SEIAA reserves the right to revoke the clearance if condition stipulated is not implemented to the satisfaction of SEIAA/MoEF.
- [vi] Under the provisions of Environment (Protection) Act, 1986, legal action shall be initiated against the Project Proponent if it was found that construction of the project has been started before obtaining environmental clearance.
- [vii] The Project proponent shall not violate any judicial orders/pronouncements issued by the Hon'ble Supreme Court/High Courts.
- [viii] All other statutory clearances such as the approvals for storage of diesel from Chief Controller of Explosives, Fire Department, Civil Aviation Department, Forest Conservation Act, 1980 and Wildlife (Protection) Act, 1972, Forest Act, 1927, PLPA 1900, etc. shall be obtained, as applicable, by project proponents from the respective authorities prior to construction of the project.
- [ix] The Project proponent should inform the public that the project has been accorded Environment Clearance by the SEIAA and copies of the clearance

letter are available with the State Pollution Control Board & SEIAA. This should be advertised within 7 days from the date of issue of the clearance letter at least in two local newspapers that are widely circulated in the region and the copy of the same should be forwarded to SEIAA Haryana.

- [x] Any appeal against the this Environmental Clearance shall lie with the National Green Tribunal, if preferred, within a period of 30 days as prescribed under Section 16 of the National Green Tribunal Act, 2010.
- [xi] The project proponent shall put in place Corporate Environment Policy as mentioned in MoEF, GoI OM No. J-11013/41/2006-IA II (I) dated 26.4.2012.
- [x] The fund ear-marked for environment protection measures should be kept in separate account and should not be diverted for other purposes and year wise expenditure shall be reported to the SEIAA/RO MoEF GoI under rules prescribed for Environment Audit.

**Member Secretary,
State Level Environment Impact
Assessment Authority, Haryana, Panchkula.**

Endst. No. SEIAA/HR/12/

Dated:.....

A copy of the above is forwarded to the following:

1. The Additional Director (IA Division), MOEF, GOI, CGO Complex, Lodi Road, New Delhi.
2. The Regional office, Ministry of Environment Forests, Govt. of India, Sector 31, Chandigarh.
3. The Chairman, Haryana State Pollution Control Board, Pkl.

**Member Secretary,
State Level Environment Impact
Assessment Authority, Haryana, Panchkula.**