



HARYANA STATE POLLUTION CONTROL BOARD
C-11, SECTOR-6, PANCHKULA
Ph-0172-577870-73, Fax No. 2581201
E-mail: hspcbhazardouswaste@gmail.com

-HSPCB/HWM/2025/ Dated: 14-10-2025

To

The Secretary,
Ministry of Environment, Forest and Climate Change (MoEF & CC)
Indira Paryavaran Bhawan Jorbagh Road,
New Delhi – 110 003

Subject: Proceeding of the Public Hearing for Project requiring clearance under Environmental Impact Assessment Notification, 14th September, 2006 (as amended) for Expansion of Integrated Solid waste management project from 130 TPD to 800 TPD at Meerut Road, Karnal, Haryana by Municipal Corporation, Karnal on 03/09/2025 at 11:30 AM.

Kindly refer to the subject noted above.

In this connection, I have been directed to enclose herewith Proceeding of the Public Hearing for Project requiring clearance under Environmental Impact Assessment Notification, 14th September, 2006 (as amended) for Expansion of Integrated Solid waste management project from 130 TPD to 800 TPD at Meerut Road, Karnal, Haryana by Municipal Corporation, Karnal on 03/09/2025 at 11:30 AM at site under the chairmanship of Sh. Sonu Bhatt, Additional Deputy Commissioner, Karnal along with attendance sheet of officers, attendance sheet of public, photographs & Pen drive for information and further necessary action please.

DA/As above

Endst. No. HSPCB/HWM/2025/ Dated: 14-10-2025

A copy of the above is forwarded to the following for information & further necessary action please:-

1. The Regional Officer, HSPCB Karnal w.r.t. his letter No.4289 dated 11.09.2025
2. The Sr. Env. Engineer, IT Cell for uploading the minutes of public hearing on website of the Board.
3. The State Expert Appraisal Committee (SEAC), Bays No. 55-58, Prayatan Bhawan, Sector-2, Panchkula for further necessary action.

DA/as above

Digitally signed by
NAVEEN GULIA
Date: 14-10-2025
11:44:14
Sr. Env. Engineer (HQ)
For Member Secretary



Regional Office, Karnal Region
Haryana State Pollution Control Board
2nd floor, SCO- 78-79 above Punjab National Bank, Namastey Chowk, Karnal
Website – www.hspcb.gov.in E-Mail Id- hspcbrokar@gmail.com



No. HSPCB/KAR/2025/4289

Dated: 11 / 09 / 2025

To

The Chairman,
Haryana State Pollution Control Board,
Panchkula, Haryana

Kind Attention: Sr. Environment Engineer- HWM (HQ)

Subject:- Proceedings of the Public Hearing for Project requiring clearance under Environmental Impact Assessment Notification, 14th September, 2006 (as amended) for Expansion of Integrated Solid waste management project from 130 TPD to 800 TPD at Meerut Road, Karnal, Haryana by Municipal Corporation, Karnal on 03/09/2025 at 11:30 AM.

In this regard, please find the enclosed herewith the duly signed Proceedings of the Public Hearing for Project requiring clearance under Environmental Impact Assessment Notification, 14th September, 2006 (as amended) for Expansion of Integrated Solid waste management project from 130 TPD to 800 TPD at Meerut Road, Karnal, Haryana by Municipal Corporation, Karnal on 03/09/2025 at 11:30 AM.

It is submitted for your kind information and further necessary action please.

DA :-

1. Copy of attendance sheet of public present during the hearing.
2. Copy of attendance sheet of officer's present during the hearing.
3. Soft copy (CD) of proceedings of hearing.
4. Photographs of the hearing.
5. Approved copy of proceeding of hearing.

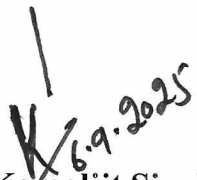
↓
Regional Officer,
HSPCB, Karnal

Subject:- Proceedings of the Public Hearing for Project requiring clearance under Environmental Impact Assessment Notification, 14th September, 2006 (as amended) for Expansion of Integrated Solid waste management project from 130 TPD to 800 TPD at Meerut Road, Karnal, Haryana by Municipal Corporation, Karnal.

Ref:- Public Hearing held on 03/09/2025 at 11:30AM.

Please find enclosed herewith the Proceedings of the Public Hearing for Project requiring clearance under Environmental Impact Assessment Notification, 14th September, 2006 (as amended) for Expansion of Integrated Solid waste management project from 130 TPD to 800 TPD at Meerut Road, Karnal, Haryana by Municipal Corporation, Karnal.

It is submitted for kind information & approval please.


6.9.2025
Kamaljit Singh

Regional Officer, HSPCB Karnal Region


Sonu Bhatt, IAS

Additional Deputy Commissioner Karnal

PUBLIC HEARING FOR ENVIRONMENT CLEARANCE

(As per EIA Notification dated 14th September 2006)

Project Name- Expansion of Integrated Solid waste management project from 130 TPD to 800 TPD at Meerut Road, Karnal, Haryana by Municipal Corporation, Karnal.

Date of Public Hearing – 03.09.2025, 11:30 AM

MEETING TYPE - Offline

The above project is required to obtain the Environmental Clearance as this project is covered under amended EIA Notification dated 14th September, 2006 of the Ministry of Environment and Forest, Govt. of India, New Delhi. The project proponents have applied for the Environmental Clearance to SEAC Haryana, Government of India and requested to conduct a public hearing. In this regard, an advertisement regarding public hearing notice for publication in leading Hindi (Dainik Jagran) and English Newspaper (Indian Express) was published by Haryana State Pollution Control Board on 30 July, 2025. The public hearing was conducted on dated 03/09/2025 under the chairmanship of **Sh. Sonu Bhatt, Additional Deputy Commissioner, Karnal, Haryana** and along with other officers from respective departments. The attendance sheets of the officers and general public who attended the above said hearing are enclosed as **Annexure-A & B**. The CDs of videography of the entire public hearing are enclosed as **Annexure-C**. **The objections of public submitted during public hearing is enclosed as Annexure-D.**

The following officers were present in the public hearing meeting.

1. Sh. Sonu Bhatt, Additional Deputy Commissioner, Karnal
2. Sh. Kamaljit Singh, Regional Officer, HSPCB, Karnal Region
3. Sh. Randeep Sindhu, AEE HSPCB, Karnal Region
4. Ms. Kshitij, GM DIC, Karnal
5. Sh. M.M. Garg, Assistant Engineer, Municipal Corporation, Karnal

Kamaljit Singh, Regional Officer, HSPCB, Karnal Region welcome the **Additional Deputy Commissioner**, Karnal with all other officers & general public present during the hearing and thereafter sought permission from the **Additional Deputy Commissioner** to start the Public Hearing. He briefed about the EIA notification dated 14.09.2006 and process of Public Hearing. He also requested the public to speak one by one and put up their question after the presentation of project and assured the public that their questions will be answered by the Project Proponents. Thereafter he asked the Project Proponent to give presentation of the project.

Environmental Consultant:- Dr. Dharna Tiwari (EIA coordinator) presented the case and explained about the “**Expansion of Integrated Solid waste management project from 130 TPD to 800 TPD at Meerut Road, Karnal, Haryana** by Municipal Corporation as detailed below:

Municipal Corporation the "Authority" intends for “Expansion of Integrated Solid waste management project from 130 TPD to 800 TPD at Meerut Road, Karnal, Haryana. The project is aligned with the Master Plan projections and conforms to the latest **Solid Waste Management Rules 2016**. Karnal and nearby ULB's, with a population of 6,35,409 in 2011 and a projected increase to 13,28,839 by 2042, generates 449 TPD of waste, anticipated to rise to 800 TPD over the next 22 years. The main solid waste generation sources are residential, commercial, food markets, religious place and street sweeping.

After the completion of Presentation by Environmental Consultant Regional Officer, HSPCB asked the general public to raise their Queries/ suggestion which are given as below:

S.No.	Questions	Replies
1.	Sh. Kamaljit Singh, Regional Officer, HSPCB, Karnal Region, asked about - What is the end use of RDF?	<u>Reply by Project Proponent-</u> The Refuse Derived Fuel (RDF) generated from the plant will be used as an alternative fuel in nearby cement plants located within a 100 km radius of the project site. RDF is a high-calorific-value material that can partially replace coal and other conventional fuels in cement kilns, thereby contributing to energy conservation and reduction of greenhouse gas emissions. To ensure effective utilization, the Municipal Corporation has already executed Memoranda of Understanding (MoUs) with cement industries for the regular lifting and use of RDF. This end-use not only ensures scientific disposal of waste but also supports the circular economy approach, reduces dependency on fossil fuels, and minimizes the chances of RDF being landfilled or left unused.
2.	Sh. Kamaljit Singh, Regional Officer, HSPCB, Karnal Region, asked about - At present, is there any handling of hazardous waste or biomedical waste at the project site? If such waste reaches the site, how will it be managed?	<u>Reply by Project Proponent-</u> The proposed project is designed exclusively for the scientific management of Municipal Solid Waste (MSW) and does not handle hazardous or biomedical waste. During collection and transportation itself, strict care is taken to ensure that hazardous waste and biomedical waste are not collected or brought to the site. This ensures that hazardous or biomedical waste is not co-processed with MSW and is disposed of only through approved and environmentally safe channels, thereby preventing any risk to public health and the environment

3.	Sh. Kamaljit Singh, Regional Officer, HSPCB, Karnal Region, asked about - Please provide details of the baseline environmental monitoring carried out for preparation of the EIA study.	<u>Reply by Project Proponent-</u> Baseline environmental monitoring was conducted as part of the Environmental Impact Assessment (EIA) study to assess the existing environmental conditions of the project area. In line with the requirements of the EIA Notification, monitoring was carried out within a 10 km radius of the project site covering all environmental components. The study included assessment of ambient air quality, surface and groundwater quality, soil characteristics, noise levels, land use, ecological profile, and socio-economic environment. The monitoring results are presented in detail in the EIA report. Most of the parameters were found to be within the prescribed standards. For a few parameters that were observed to exceed the permissible limits, appropriate environmental management and control measures (such as advanced air pollution control systems, greenbelt development, dust suppression measures, and scientific wastewater management) will be adopted to ensure compliance with regulatory norms during the project operation phase.
4.	Sh. Kamaljit Singh, Regional Officer, HSPCB, Karnal Region, asked about- Which village has been chosen for carrying out Corporate Environmental Responsibility (CER) activities? What activities are being implemented at present, and in which village?	<u>Reply by Project Proponent-</u> At present, the specific village for CER implementation has not been finalized. A need-based assessment will be undertaken in consultation with the local administration and stakeholders to identify the most suitable village(s) within the project's vicinity. However, as part of our commitment, the following indicative CER activities are planned to be carried out in the nearby villages: • Skill Development Programs to enhance employment opportunities for local youth. • Health Camps to provide medical check-ups and awareness on preventive

		healthcare. • Provision of Safe Drinking Water Facilities in villages lacking adequate access. These activities will be finalized and implemented in a phased manner to ensure they directly benefit the local community.
5.	Sh. Kamaljit Singh, Regional Officer, HSPCB, Karnal Region, asked about- What will be the manpower requirement for the proposed project expansion? Will employment opportunities be provided to the local people?	<u>Reply by Project Proponent-</u> The total manpower requirement for the proposed expansion project will be approx 100 persons across various operational and support functions. Preference will be given to local people during recruitment, in line with the skill sets required. Even at present, a significant portion of the workforce employed at the existing facility belongs to the local community, and this practice will continue for the expansion as well, thereby contributing to local employment generation and socio-economic development.
6.	Sh..Krishan lal Sarpanch Representative, Village Mirgahan, District, Karnal, asked about - We have a serious concern regarding the setting up of this plant. How will our health, environment, and daily life be affected?	<u>Reply by Project Proponent-</u> Consultant answered we understand your concern. The plant is being designed with modern pollution control systems so that air, water, and soil remain safe. Odour and leachate will be properly managed, and all emissions will be kept within CPCB norms. This project will actually reduce open dumping, control pollution, and improve cleanliness in the area, while also creating jobs for local people.
7.	Sh. Krishan lal Sarpanch Representative, Village Mirgahan, District, Karnal, asked about - It has been nearly 20 years since this plant is operating here. What changes will this expansion bring, and how will it affect us?	<u>Reply by Project Proponent-</u> Yes, the facility has been operational for around 20 years. With the proposed expansion, the plant will shift to modern technology and upgraded systems that ensure better efficiency, improved odour and leachate control, and stricter compliance with CPCB norms. The expansion will help in managing a larger quantity of waste scientifically,

		thereby reducing open dumping and making the surrounding environment cleaner and healthier for local residents.
8.	Sh..Krishan lal Sarpanch Representative, Village Mirgahan, District, Karnal, asked about - <i>As per the guidelines, what should be the minimum distance from the highway for setting up the plant facility?</i>	<u>Reply by Project Proponent-</u> The project is being developed in line with the Solid Waste Management (SWM) Rules, 2016 notified by MoEF & CC, which prescribe specific siting criteria to safeguard the environment and public health. As per these rules, a solid waste management facility, including the landfill, should be located at least 200 meters away from highways, railway lines, rivers, or water bodies. Our project site has an area of about 15 acres, and the design ensures that the landfill component will strictly maintain the 200-meter distance from the highway, fully complying with the prescribed norms.
9.	Sh..Krishan lal Sarpanch Representative, Village Mirgahan, District, Karnal, asked about - Daily dumping of waste at this location is creating severe odour problems, which especially affects nearby school children during their midday meals. How will this issue be addressed?	<u>Reply by Project Proponent-</u> The consultant replied: We understand this concern and agree that odour is a genuine problem at present, particularly during the rainy season when moisture increases the intensity of smell. The proposed expansion project is intended to improve the current situation by ensuring scientific disposal of waste instead of open dumping. Key odour-control measures include: • Installation of bio-filters and deodorizing systems to neutralize foul smells. • Greenbelt development around the site to act as a natural barrier and improve the local environment. • Covering and enclosing waste processing areas to minimize direct exposure. • Additional odour management measures will be implemented during the rainy season, when the problem tends to be higher. These steps will help minimize odour issues to the maximum extent and provide a

		cleaner environment for the nearby community, including school children.
10.	Sh..Krishan lal Sarpanch Representative, Village Mirgahan, District, Karnal, asked about - At present, the capacity of the plant is 130 TPD. If it is expanded to 800 TPD, it will be very large and may increase our problems. Shouldn't the plant be shifted to some other location?	<u>Reply by Project Proponent-</u> The consultant replied: The proposed expansion is being planned to improve waste management practices and not to increase problems for the community. With the expansion, the plant will be equipped with modern and higher-capacity machinery, ensuring that larger quantities of waste are processed scientifically and efficiently. Instead of open dumping, which causes odour, flies, and leachate issues, the upgraded facility will enable better treatment, segregation, and disposal of waste in line with the Solid Waste Management Rules, 2016. Relocating the plant is not a feasible solution, as this site has already been developed with the required infrastructure. Strengthening and upgrading the existing facility will actually reduce environmental impact, improve cleanliness, and benefit the surrounding community.
11.	Sh..Krishan lal Sarpanch Representative, Village Mirgahan, District, Karnal, asked about - No local employment is being provided by the management. Why are local people not given preference?	<u>Reply by Project Proponent-</u> The Proponent replied: Locals are always given preference for employment. Even at present, several people from the nearby village Sheikhpura are employed at the facility. This practice will be continued and further strengthened during the expansion, ensuring that local residents benefit from both direct and indirect job opportunities created by the project.
12.	Sh. Jatinder Singh, Ganjogaidi, Pipalwadi, District, Karnal, asked about - People from nearby villages complain that they are not allowed to dispose of their village waste at this facility. Why	<u>Reply by Project Proponent-</u> The Proponent replied: This expansion project is a step towards scientific waste processing rather than uncontrolled dumping, thereby minimizing any adverse impact on the nearby areas. We would like to assure you that waste from nearby villages will also be collected and

	is waste from the local villages not being collected for disposal at this site?	scientifically managed at this facility as part of the integrated solid waste management system. The objective of the expansion is to create a centralized, modern, and environmentally safe system that serves the entire region, including nearby villages, and ensures cleaner surroundings for all.
13.	Sh. Rajinder Singh, Ex Sarpanch, Village Mirgahan, District, Karnal, asked about - How will the waste be managed when the plant capacity is expanded to 800 TPD? How will you handle the increased quantity of waste?	<u>Reply by Project Proponent-</u> The Proponent replied: With the proposed expansion, the plant will be equipped with higher-capacity and additional machinery to ensure efficient waste processing. For example, each trommel has a processing capacity of about 40 tons/hour, and the number of trommels will be increased proportionately to match the enhanced waste inflow. Along with this, advanced systems for segregation, recycling, RDF processing, composting, and secured landfill disposal will be implemented. This will ensure that the increased quantity of 800 TPD of waste is managed scientifically and in full compliance with the Solid Waste Management Rules, 2016, thereby reducing open dumping and minimizing environmental impacts.
14.	Sh. Surender Sangwan, - Village Sheikhpura, District, Karnal, asked about - We object to setting up the facility at this site. The land here is very expensive and should not be used for waste collection. Why can't the location of the proposed plant be changed?	<u>Reply by Project Proponent-</u> The site has been allotted to the Municipal Corporation, Karnal, specifically for solid waste management, after a thorough technical assessment and approval process. The project is being developed not for indiscriminate dumping, but for the scientific management of fresh waste, with the aim of environmental restoration and safeguarding public health. Further, the selected site is in full compliance with the Solid Waste Management Rules, 2016 and other applicable environmental regulations. The siting of the facility adheres to the prescribed criteria, including maintaining

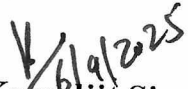
		required distances from highways, water bodies, and habitations, thereby ensuring all necessary environmental and safety safeguards.
15.	Sh. Meghraj, Sarpanch Gram Panchayat, Village Sheikhpura, District, Karnal, asked about - We request that waste from nearby villages should also be collected and disposed of at this facility. Will this be done?	<u>Reply by Project Proponent-</u> The Proponent replied: Yes, it is assured that the waste management requirements of nearby villages will also be addressed. The Municipal Corporation, Karnal, will make arrangements to include these villages in the integrated waste collection system so that their waste is also processed scientifically at the facility. In addition, through Corporate Environmental Responsibility (CER) activities, the Municipal Corporation will work towards supporting nearby villages by improving basic amenities, health facilities, and skill development, alongside the environmental improvements that will result from the proposed project.

Additional Deputy Commissioner, Karnal apprised the public about the project & informed the public that their objection/suggestions are recorded and same will be placed in proceeding of the public hearing.

Thereafter, Regional Office, HSPCB, Karnal again appealed to the general public present during the time of hearing to ask any more questions/suggestions w.r.t. the said project. As there were no further questions asked by the public present during hearing and thereafter public hearing was ended with the permission of the Additional Deputy Commissioner, Karnal.

Sh. Kamaljit Singh, Regional Officer, HSPCB, Karnal Region thanked the public for attending the public hearing.

The Public Hearing was concluded with the vote of thanks to the chair.


 (Kamaljit Singh)
 Regional Officer
 HSPCB, Karnal


 Sonu Bhatt, IAS
 Additional Deputy Commissioner
 Karnal

Public Notice
 Solid Waste Management Dept, Sheshpur,
 Meerut Road, Karnal (Environment clearance
 Expansion from 130 TPD to 800 TPD)
 Date: 11/03/2025
 Time: 11:30
 Sathi

Annexure - (A)

SrNo	Name of officer	Department	Mobile Number	Signature	Email Id
1.	SONU BHATT	ADC, KNL			
2.	Kanugri Singh	HSPCR	9467628808		
3.	Ranveer Kumar	MSDA office Karnal	90576853		
4.	Najash Dima	6 BDSO Karnal	9896383885		
5.	Nitin Gupta	BDSO Karnal	8059706832		
6.	Safin	ml, Mining dept	9671279928		
7.	Santosh Kumar	DIC, Karnal	9671566517		
8.	Kshiti	CMDIC Karnal	8529890468		
9.	SHASHAN SINGH	SHO, Highway Karnal Police. Inspector	94162-91481		
10.	M.M. GARG	AE Municipal Corporation	90120-16103		

Sathi

Public Hearing
Solid Waste Management Plant, Shekh pur, Meerut Road, Karnal (Environment Clearance Extension)
Date: 13.07.2012 To 800 TPD
Time: 11:30
Saathi

only for Attendance
not for Consideration

Annexure -B
Saathi

Sr.No.	Name of Visitor	Address (Village).	Mobile Number	Signature
1	प्रभात	गाँव का		
2	Varsh	गाँव का		
3	Sachin		9253589659	Sachin
4	प्रदीप कुमार	गाँव का	9813018827	प्रदीप कुमार
5	राजेश कुमार	गाँव का	939699682	राजेश कुमार
6	प्राण	गाँव का	9466588368	प्राण
7	विकास कुमार	गाँव का	9671132647	विकास
8	रवीन्द्र	गाँव का	7988013850	विकास
9	विकास	गाँव का	9817633409	RINKU
10	RINKU	गाँव का	9034931505	. विमल
11	प्राण	गाँव का		रवीन्द्र
12	प्रदीप	गाँव का		प्रदीप
13	प्रदीप	गाँव का		
14	प्रभात	गाँव का	8309198660	प्रभात
15	प्रदीप	गाँव का		प्रदीप

Public Hearing
Solid Waste Management Plant, Shekh pura,
Mewat Road, Karnal (Environment clearance expansion
From 130 TPD to 800 TPD)

Date: 03/09/25
Time: 11:30
Saathi

Sr No.	Name of visitor	Address (village)	Mobile Number	Signature
16	अरुण	मिर्जाग		अरुण
17	अनुराग	मिर्जाग	7467003764	अनुराग
18	अरुण	मिर्जाग	8851864105	अरुण
19	अरुण	मिर्जाग	9467845239	अरुण
20	अरुण	मिर्जाग	9050050079	अरुण
21	अरुण	मिर्जाग	9813335229	अरुण
22	सुधीर Singh	मोडिगढ़	7056229611	सुधीर
23	गुरुर कुमार	गुरुरगढ़	8708231874	गुरुर
24	अरुण	गुरुरगढ़	8922045805	अरुण
25	शुभकाम	गुरुरगढ़	8053857769	शुभकाम
26	विकास कान	गुरुरगढ़	9992318659	विकास
27	हरिधर कुमार	गुरुरगढ़	9992318659	हरिधर
28	अरुण	गुरुरगढ़	9992318659	अरुण
29	अरुण	गुरुरगढ़	9050563913	अरुण
30	अरुण	गुरुरगढ़	6398282919	अरुण

Public Hearing

Solid Waste Management Plan, Shakti Puram
Mecent Road, Kaveri (Env. clearance application)
From 130 TPD To 800 TPD

Time - 11:30
Saathi

Address (Village)

Date

Signature

Saathi

Mobile Number

9813233932

Signature

8053489346

Signature

9991308455

Signature

97209932510

Signature

8053453921

Signature

9720988510

Signature

9817902085

Signature

8307271110

Signature

9260248596

Signature

8056900927

Signature

63001001600

Signature

7879633163

Signature

7835056568

Signature

8168059207

Signature

8813868009

Signature

8556977235

Signature

Name of Village

Shakti Puram

Address

Mecent Road

From 130 TPD To 800 TPD

Signature

Signature

Signature

Signature

Signature

Signature

Signature

Signature

Signature

Signature

Signature

9
सेवा में

Annexure D)
RO, HSPCB, Karnal
03/09/25

माननीय कमिश्नर साइब,
नगर निगम करनाल,
हरियाणा ।

विषय :- सोलिड वेस्ट प्लॉट (कचरा प्लॉट) को N.M 709A से दूर
करने बारे मागना पत्र एवं गांव वस्ती से दूर करने बारे ।
मान्यवर जी,

निवेदन यह है कि नगर निगम करनाल के
द्वारा कचरा प्लॉट शिवपुरा का पंचायत की जमीन में 709A
मैशनल हाइवे के बिलकुल पास में बनाया है । इस प्लॉट में करनाल
शहर व अन्य शहरों का कचरा व गन्दगी को डाला जाता है । इससे
कचरे/कबाड़ से बहुत भीषण गन्धी बसु जाती है और सांस लेना
भी दुमर हो जाता है । कचरा प्लॉट गाँव मिरपान, नगला माँगी की
वस्ती/शिवाचशी हरिया के बिलकुल पास बनाया है । इस प्लॉट में
मक्खनी/मक्कर बहुत भीषण मात्रा में पनपते हैं । इस कारण गाँव के
लोगों को सांस लेना भी दुमर हो जाता है तथा सुकड़ खाद्य प्लॉट से
बहुत गन्धी बसु जाती है कि सब्जें को खाने वाले पौरेल, सोड़कल व
गोबर सोड़कल पर चलने वाले आशुमियों का भी इस प्लॉट के पास से
चुहने लगता है । गाँव के लोगों को खाना खाने के समय भी
काली शिकवाते का सामना करना पड़ता है क्योंकि प्लॉट में हर
वक्त गन्धी बसु जाती रहती है और गन्धी के डूँठ पर पनपा
मक्खनी भी गाँव में आतंक मचती है जिस कारण परिवार के
P.T. 0

लोग खाना भी ठीक से नहीं खा पाते / कचरा प्लॉट / मन्दागा
के इंदर गाँव बस्ती से व मेन सड़क से दूर होने चाहिए ताकि
गाँव में रहने वाले और मेन सड़क NH पर जाने वाले को
कोई परेशानी ना हो /

श्री मान जी हमारी आपसे प्रार्थना है कि आप
इस सालिंड वेस्ट प्लॉट / कचरा प्लॉट को NH 709A से दूर करने
की कृपा करें / इस प्लॉट को गाँव बस्ती से व मेन रोड NH से
दूर बनाया जाय ताकि गाँव बस्ती में रहने वाले व मेन रोड पर
चलने वाले को कोई दिक्कत ना हो / अतः उपरिक्त प्लॉट को
NH 709A के पास शेखपुरा की जमीन से बन्द करवाने की कृपा
करें / आपकी और कृपा होगी /

Gopal
Nambada
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Amit Kumar
9050402196

Sunder Kumar
9813064428
992339458

Sahil सुनिता

Vijay रेखा

Kishu नवीन

Pran
9813600425

प्रधान
B.R. अम्बेकर शिवा सेल एवं पर्यावरण
सुधार समिति, मिर्घा (मंगला फार्म) कर्नाटक
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Bukender विश्व

Sushil लखन

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Rajinder
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Jaichowdhary
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Ramdhari Singh
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Babli Ram

Ram
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Sarpanch
Gram Panchayat
Mirghan (Karnal)

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नद्विष्टि वदमचण्ड

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Raghuvir

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Sarpanch
Sarpur M. Indore
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Sudh
सरपंच

सरपंच
ग्राम पंचायत नमन्य फा
डा० शेखपुरा : ता
ब्लॉक-करनाल

Testimony

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7/11/2020

3-9-25-

Re

Rainald Leone



Regional Office, Karnal Region
Haryana State Pollution Control Board
2nd floor, SCO- 78-79 above Punjab National Bank, Namastey Chowk, Karnal
Website – www.hspcb.gov.in E-Mail Id- hspcbrokar@gmail.com



No. HSPCB/KAR/2025/4289

Dated: 11/09/2025

To

The Chairman,
Haryana State Pollution Control Board,
Panchkula, Haryana

Kind Attention: Sr. Environment Engineer- HWM (HQ)

Subject:- Proceedings of the Public Hearing for Project requiring clearance under Environmental Impact Assessment Notification, 14th September, 2006 (as amended) for Expansion of Integrated Solid waste management project from 130 TPD to 800 TPD at Meerut Road, Karnal, Haryana by Municipal Corporation, Karnal on 03/09/2025 at 11:30 AM.

In this regard, please find the enclosed herewith the duly signed Proceedings of the Public Hearing for Project requiring clearance under Environmental Impact Assessment Notification, 14th September, 2006 (as amended) for Expansion of Integrated Solid waste management project from 130 TPD to 800 TPD at Meerut Road, Karnal, Haryana by Municipal Corporation, Karnal on 03/09/2025 at 11:30 AM.

It is submitted for your kind information and further necessary action please.

DA :-

1. Copy of attendance sheet of public present during the hearing.
2. Copy of attendance sheet of officer's present during the hearing.
3. Soft copy (CD) of proceedings of hearing.
4. Photographs of the hearing.
5. Approved copy of proceeding of hearing.

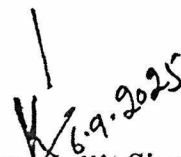
Regional Officer,
HSPCB, Karnal

Subject:- Proceedings of the Public Hearing for Project requiring clearance under Environmental Impact Assessment Notification, 14th September, 2006 (as amended) for Expansion of Integrated Solid waste management project from 130 TPD to 800 TPD at Meerut Road, Karnal, Haryana by Municipal Corporation, Karnal.

Ref:- Public Hearing held on 03/09/2025 at 11:30AM.

Please find enclosed herewith the Proceedings of the Public Hearing for Project requiring clearance under Environmental Impact Assessment Notification, 14th September, 2006 (as amended) for Expansion of Integrated Solid waste management project from 130 TPD to 800 TPD at Meerut Road, Karnal, Haryana by Municipal Corporation, Karnal.

It is submitted for kind information & approval please.


Kamaljit Singh

Regional Officer, HSPCB Karnal Region


Sonu Bhatt, IAS

Additional Deputy Commissioner Karnal

PUBLIC HEARING FOR ENVIRONMENT CLEARANCE
(As per EIA Notification dated 14th September 2006)

Project Name- Expansion of Integrated Solid waste management project from 130 TPD to 800 TPD at Meerut Road, Karnal, Haryana by Municipal Corporation, Karnal.

Date of Public Hearing – 03.09.2025, 11:30 AM

MEETING TYPE - Offline

The above project is required to obtain the Environmental Clearance as this project is covered under amended EIA Notification dated 14th September, 2006 of the Ministry of Environment and Forest, Govt. of India, New Delhi. The project proponents have applied for the Environmental Clearance to SEAC Haryana, Government of India and requested to conduct a public hearing. In this regard, an advertisement regarding public hearing notice for publication in leading Hindi (Dainik Jagran) and English Newspaper (Indian Express) was published by Haryana State Pollution Control Board on 30 July, 2025. The public hearing was conducted on dated 03/09/2025 under the chairmanship of **Sh. Sonu Bhatt, Additional Deputy Commissioner, Karnal, Haryana** and along with other officers from respective departments. The attendance sheets of the officers and general public who attended the above said hearing are enclosed as **Annexure-A & B**. The CDs of videography of the entire public hearing are enclosed as **Annexure-C**. The objections of public submitted during public hearing is enclosed as **Annexure-D**.

The following officers were present in the public hearing meeting.

1. Sh. Sonu Bhatt, Additional Deputy Commissioner, Karnal
2. Sh. Kamaljit Singh, Regional Officer, HSPCB, Karnal Region
3. Sh. Randeep Sindhu, AEE HSPCB, Karnal Region
4. Ms. Kshitij, GM DIC, Karnal
5. Sh. M.M. Garg, Assistant Engineer, Municipal Corporation, Karnal

Kamaljit Singh, Regional Officer, HSPCB, Karnal Region welcome the **Additional Deputy Commissioner**, Karnal with all other officers & general public present during the hearing and thereafter sought permission from the **Additional Deputy Commissioner** to start the Public Hearing. He briefed about the EIA notification dated 14.09.2006 and process of Public Hearing. He also requested the public to speak one by one and put up their question after the presentation of project and assured the public that their questions will be answered by the Project Proponents. Thereafter he asked the Project Proponent to give presentation of the project.

Environmental Consultant:- Dr. Dharna Tiwari (EIA coordinator) presented the case and explained about the **"Expansion of Integrated Solid waste management project from 130 TPD to 800 TPD at Meerut Road, Karnal, Haryana by Municipal Corporation as detailed below:**

Municipal Corporation the "Authority" intends for **"Expansion of Integrated Solid waste management project from 130 TPD to 800 TPD at Meerut Road, Karnal, Haryana.** The project is aligned with the Master Plan projections and conforms to the latest **Solid Waste Management Rules 2016.** Karnal and nearby ULB's, with a population of 6,35,409 in 2011 and a projected increase to 13,28,839 by 2042, generates 449 TPD of waste, anticipated to rise to 800 TPD over the next 22 years. The main solid waste generation sources are residential, commercial, food markets, religious place and street sweeping.

After the completion of Presentation by Environmental Consultant Regional Officer, HSPCB asked the general public to raise their Queries/ suggestion which are given as below:

S.No.	Questions	Replies
1.	Sh. Kamaljit Singh, Regional Officer, HSPCB, Karnal Region, asked about - What is the end use of RDF?	<u>Reply by Project Proponent-</u> The Refuse Derived Fuel (RDF) generated from the plant will be used as an alternative fuel in nearby cement plants located within a 100 km radius of the project site. RDF is a high-calorific-value material that can partially replace coal and other conventional fuels in cement kilns, thereby contributing to energy conservation and reduction of greenhouse gas emissions. To ensure effective utilization, the Municipal Corporation has already executed Memoranda of Understanding (MoUs) with cement industries for the regular lifting and use of RDF. This end-use not only ensures scientific disposal of waste but also supports the circular economy approach, reduces dependency on fossil fuels, and minimizes the chances of RDF being landfilled or left unused.
2.	Sh. Kamaljit Singh, Regional Officer, HSPCB, Karnal Region, asked about - At present, is there any handling of hazardous waste or biomedical waste at the project site? If such waste reaches the site, how will it be managed?	<u>Reply by Project Proponent-</u> The proposed project is designed exclusively for the scientific management of Municipal Solid Waste (MSW) and does not handle hazardous or biomedical waste. During collection and transportation itself, strict care is taken to ensure that hazardous waste and biomedical waste are not collected or brought to the site. This ensures that hazardous or biomedical waste is not co-processed with MSW and is disposed of only through approved and environmentally safe channels, thereby preventing any risk to public health and the environment

3.	Sh. Kamaljit Singh, Regional Officer, HSPCB, Karnal Region, asked about - Please provide details of the baseline environmental monitoring carried out for preparation of the EIA study.	<u>Reply by Project Proponent-</u> Baseline environmental monitoring was conducted as part of the Environmental Impact Assessment (EIA) study to assess the existing environmental conditions of the project area. In line with the requirements of the EIA Notification, monitoring was carried out within a 10 km radius of the project site covering all environmental components. The study included assessment of ambient air quality, surface and groundwater quality, soil characteristics, noise levels, land use, ecological profile, and socio-economic environment. The monitoring results are presented in detail in the EIA report. Most of the parameters were found to be within the prescribed standards. For a few parameters that were observed to exceed the permissible limits, appropriate environmental management and control measures (such as advanced air pollution control systems, greenbelt development, dust suppression measures, and scientific wastewater management) will be adopted to ensure compliance with regulatory norms during the project operation phase.
4.	Sh. Kamaljit Singh, Regional Officer, HSPCB, Karnal Region, asked about- Which village has been chosen for carrying out Corporate Environmental Responsibility (CER) activities? What activities are being implemented at present, and in which village?	<u>Reply by Project Proponent-</u> At present, the specific village for CER implementation has not been finalized. A need-based assessment will be undertaken in consultation with the local administration and stakeholders to identify the most suitable village(s) within the project's vicinity. However, as part of our commitment, the following indicative CER activities are planned to be carried out in the nearby villages: • Skill Development Programs to enhance employment opportunities for local youth. • Health Camps to provide medical check-ups and awareness on preventive

		healthcare. Provision of Safe Drinking Water Facilities in villages lacking adequate access. These activities will be finalized and implemented in a phased manner to ensure they directly benefit the local community.
5.	Sh. Kamaljit Singh, Regional Officer, HSPCB, Karnal Region, asked about- What will be the manpower requirement for the proposed project expansion? Will employment opportunities be provided to the local people?	<u>Reply by Project Proponent-</u> The total manpower requirement for the proposed expansion project will be approx 100 persons across various operational and support functions. Preference will be given to local people during recruitment, in line with the skill sets required. Even at present, a significant portion of the workforce employed at the existing facility belongs to the local community, and this practice will continue for the expansion as well, thereby contributing to local employment generation and socio-economic development.
6.	Sh..Krishan lal Sarpanch Representative, Village Mirgahan, District, Karnal, asked about - We have a serious concern regarding the setting up of this plant. How will our health, environment, and daily life be affected?	<u>Reply by Project Proponent-</u> Consultant answered we understand your concern. The plant is being designed with modern pollution control systems so that air, water, and soil remain safe. Odour and leachate will be properly managed, and all emissions will be kept within CPCB norms. This project will actually reduce open dumping, control pollution, and improve cleanliness in the area, while also creating jobs for local people.
7.	Sh. Krishan lal Sarpanch Representative, Village Mirgahan, District, Karnal, asked about - It has been nearly 20 years since this plant is operating here. What changes will this expansion bring, and how will it affect us?	<u>Reply by Project Proponent-</u> Yes, the facility has been operational for around 20 years. With the proposed expansion, the plant will shift to modern technology and upgraded systems that ensure better efficiency, improved odour and leachate control, and stricter compliance with CPCB norms. The expansion will help in managing a larger quantity of waste scientifically,

		thereby reducing open dumping and making the surrounding environment cleaner and healthier for local residents.
8.	Sh..Krishan lal Sarpanch Representative, Village Mirgahan, District, Karnal, asked about - <i>As per the guidelines, what should be the minimum distance from the highway for setting up the plant facility?</i>	Reply by Project Proponent- The project is being developed in line with the Solid Waste Management (SWM) Rules, 2016 notified by MoEF & CC, which prescribe specific siting criteria to safeguard the environment and public health. As per these rules, a solid waste management facility, including the landfill, should be located at least 200 meters away from highways, railway lines, rivers, or water bodies. Our project site has an area of about 15 acres, and the design ensures that the landfill component will strictly maintain the 200-meter distance from the highway, fully complying with the prescribed norms.
9.	Sh..Krishan lal Sarpanch Representative, Village Mirgahan, District, Karnal, asked about - Daily dumping of waste at this location is creating severe odour problems, which especially affects nearby school children during their midday meals. How will this issue be addressed?	Reply by Project Proponent- The consultant replied: We understand this concern and agree that odour is a genuine problem at present, particularly during the rainy season when moisture increases the intensity of smell. The proposed expansion project is intended to improve the current situation by ensuring scientific disposal of waste instead of open dumping. Key odour-control measures include: • Installation of bio-filters and deodorizing systems to neutralize foul smells. • Greenbelt development around the site to act as a natural barrier and improve the local environment. • Covering and enclosing waste processing areas to minimize direct exposure. • Additional odour management measures will be implemented during the rainy season, when the problem tends to be higher. These steps will help minimize odour issues to the maximum extent and provide a

		cleaner environment for the nearby community, including school children.
10.	Sh..Krishan lal Sarpanch Representative, Village Mirgahan, District, Karnal, asked about - At present, the capacity of the plant is 130 TPD. If it is expanded to 800 TPD, it will be very large and may increase our problems. Shouldn't the plant be shifted to some other location?	<u>Reply by Project Proponent-</u> The consultant replied: The proposed expansion is being planned to improve waste management practices and not to increase problems for the community. With the expansion, the plant will be equipped with modern and higher-capacity machinery, ensuring that larger quantities of waste are processed scientifically and efficiently. Instead of open dumping, which causes odour, flies, and leachate issues, the upgraded facility will enable better treatment, segregation, and disposal of waste in line with the Solid Waste Management Rules, 2016. Relocating the plant is not a feasible solution, as this site has already been developed with the required infrastructure. Strengthening and upgrading the existing facility will actually reduce environmental impact, improve cleanliness, and benefit the surrounding community.
11.	Sh..Krishan lal Sarpanch Representative, Village Mirgahan, District, Karnal, asked about - No local employment is being provided by the management. Why are local people not given preference?	<u>Reply by Project Proponent-</u> The Proponent replied: Locals are always given preference for employment. Even at present, several people from the nearby village Sheikhpura are employed at the facility. This practice will be continued and further strengthened during the expansion, ensuring that local residents benefit from both direct and indirect job opportunities created by the project.
12.	Sh. Jatinder Singh, Ganjogaidi, Pipalwadi, District, Karnal, asked about - People from nearby villages complain that they are not allowed to dispose of their village waste at this facility. Why	<u>Reply by Project Proponent-</u> The Proponent replied: This expansion project is a step towards scientific waste processing rather than uncontrolled dumping, thereby minimizing any adverse impact on the nearby areas. We would like to assure you that waste from nearby villages will also be collected and

	is waste from the local villages not being collected for disposal at this site?	scientifically managed at this facility as part of the integrated solid waste management system. The objective of the expansion is to create a centralized, modern, and environmentally safe system that serves the entire region, including nearby villages, and ensures cleaner surroundings for all.
13.	Sh. Rajinder Singh, Ex Sarpanch, Village Mirgahan, District, Karnal, asked about - How will the waste be managed when the plant capacity is expanded to 800 TPD? How will you handle the increased quantity of waste?	Reply by Project Proponent- The Proponent replied: With the proposed expansion, the plant will be equipped with higher-capacity and additional machinery to ensure efficient waste processing. For example, each trommel has a processing capacity of about 40 tons/hour, and the number of trommels will be increased proportionately to match the enhanced waste inflow. Along with this, advanced systems for segregation, recycling, RDF processing, composting, and secured landfill disposal will be implemented. This will ensure that the increased quantity of 800 TPD of waste is managed scientifically and in full compliance with the Solid Waste Management Rules, 2016, thereby reducing open dumping and minimizing environmental impacts.
14.	Sh. Surender Sangwan, - Village Sheikhpura, District, Karnal, asked about - We object to setting up the facility at this site. The land here is very expensive and should not be used for waste collection. Why can't the location of the proposed plant be changed?	Reply by Project Proponent- The site has been allotted to the Municipal Corporation, Karnal, specifically for solid waste management, after a thorough technical assessment and approval process. The project is being developed not for indiscriminate dumping, but for the scientific management of fresh waste, with the aim of environmental restoration and safeguarding public health. Further, the selected site is in full compliance with the Solid Waste Management Rules, 2016 and other applicable environmental regulations. The siting of the facility adheres to the prescribed criteria, including maintaining

		required distances from highways, water bodies, and habitations, thereby ensuring an necessary environmental and safety safeguards.
15.	Sh. Meghraj, Sarpanch Gram Panchayat, Village Sheikhpura, District, Karnal, asked about - We request that waste from nearby villages should also be collected and disposed of at this facility. Will this be done?	Reply by Project Proponent- The Proponent replied: Yes, it is assured that the waste management requirements of nearby villages will also be addressed. The Municipal Corporation, Karnal, will make arrangements to include these villages in the integrated waste collection system so that their waste is also processed scientifically at the facility. In addition, through Corporate Environmental Responsibility (CER) activities, the Municipal Corporation will work towards supporting nearby villages by improving basic amenities, health facilities, and skill development, alongside the environmental improvements that will result from the proposed project.

Additional Deputy Commissioner, Karnal apprised the public about the project & informed the public that there objection/suggestions are recorded and same will be placed in proceeding of the public hearing.

Thereafter, Regional Office, HSPCB, Karnal again appealed to the general public present during the time of hearing to ask any more questions/suggestions w.r.t. the said project. As there were no further questions asked by the public present during hearing and thereafter public hearing was ended with the permission of the Additional Deputy Commissioner, Karnal.

Sh. Kamaljit Singh, Regional Officer, HSPCB, Karnal Region thanked the public for attending the public hearing.

The Public Hearing was concluded with the vote of thanks to the chair.

V/19/25
(Kamaljit Singh)
Regional Officer
HSPCB, Karnal

S
Sonu Bhatt, IAS
Additional Deputy Commissioner
Karnal

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सेवा में

Annex P1 D1
RO, HSPCB, Karnal
03/09/25

माननीय कमिश्नर साइब,
नगर निगम करनाल,
हरियाणा ।

विषय :- सोलिड वेस्ट प्लॉट (कचरा प्लॉट) को 11.11.2019 से दूर
करने बारे मागना पत्र एवं गाँव वस्ती से दूर करने बारे ।

मान्यवर जी,

निवेदन यह है कि नगर निगम करनाल के
द्वारा कचरा प्लॉट शिवपुरा काठ पट्टा में की जमीन में 709 A
मेशनल हाइवे के विलक्षण पास में बनाया है । इस प्लॉट में करनाल
शहर व अन्य शहरों का कचरा व गन्दगी को डाला जाता है । इससे
कचरे / कबाड़ से बहुत भीषण गन्धी बरबू होती है और सांस लेना
भी दुमर हो जाता है । कचरा प्लॉट गाँव मिरझान, नगला माँ में
बस्ती / शिवाचशी हरिया के विलक्षण पास बनाया है । इस प्लॉट में
गन्धवी / मच्छर बहुत भीषण मात्रा में पैदा होते हैं । इस कारण गाँव के
लोगों को सांस लेना भी दुमर हो जाता है तथा सुकड़ आग प्लॉट से
बहुत गन्धी बरबू गाली कण्डक पर आने वाले वाले पैरल, सोडियम व
मोटर सोडियम पर चलने वाले आशिमों का भी इस प्लॉट के पास से
चलने लगता है । गाँव के लोगों को खाना खाने के समय भी
काली शिकवाते का सामना करना पड़ता है क्योंकि प्लॉट में हर
वक्त गन्धी बरबू होती रहती है और गन्धगी के डूँट पर पैरल
मच्छरी भी गाँव में आतंक मचाती है जिस कारण परिवार के

लोग खाना भी वीक से नहीं खा पाते / कपरा प्लॉट / गन्ना
 के डेर गाँव बस्ती से व मेन सड़क से दूर होने की वजह से
 गाँव में रहने वाले और मेन सड़क NH पर जाने वाले को
 कोई परेशानी ना हो /

श्री मान जी हमारी आपसे जानकारी है कि आप
 इस सालिंड वेस्ट प्लॉट / कपरा प्लॉट को NH 709A से दूर करने
 की कृपा करें। इस प्लॉट को गाँव बस्ती से व मेन रोड NH से
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 NH 709A के पास शीखपुरा की जमीन से बन्द करवाने की कृपा
 करें / आपकी और कृपा होगी /

Gopal
 Namkhalu
 9467857793
Amit Kumar
 9050402196

Dr. B.R. अम्बेकर सिन्हा सेल एवं पर्यावरण
 सुधार समिति, मिर्घा (मगला जमा) करनाम
 पत्ता - 7988625124
Rajendra
 8059965199

Sarpanch
 Gram Panchayat
 Mirghan (Karnal)
Jai Choudhary
 930603154
Ramdhari Singh
 999222-128

Sitender Kumar
 9813064428
 999339458

Prakash
 8683992952

Sahil सुनिता
 Varun रेखा
 Rohit
 जयदीप नवीन
पवन
 98117632

Bhaskar विष्णु
Sushil बालम
 121 नम्रता
Anil Kumar
Rajendra
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Babbar Ram
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~~2014-11-12~~

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26th of Nov

अलडा

राजा


 Sarbajit Mondal
 9873335233

 सारबजित

शरपर्व
भाग पंचमावत नमः प्रथमः
स्त. शेरवपुरा : ता
स्लोक-कारनाल

9813477857

7/11/26

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By _____

Rainald 12 mo.

Public Hearing

Solid Waste Management Plant, Shekhapur,
Meerut Road, Karnal (Environment Clearance Extension)
Date: From 13.07.20 To 8.08.20

DR-05.09.20
Time-11:30

Saathi

Only for Attendance
and Satisfaction

Annexure - 1A

Saathi

Sl.No.	Name of Visitor	Address (Village)	Mobile Number	Signature
1	प्रभात	नारायण		वृंदा
2	Harsh	नारायण		
3	Sachin	श्री श्री भरौली	9253589659	Sachin
4	इंदिरा कुमारी	श्री श्री भरौली	9819018827	श्री श्री कुमारी
5	राजेश कुमार	श्री श्री भरौली	839699982	राजेश कुमार
6	विजय	नारायण	9466588368	विजय
7	विकास कुमार	भरौली नारायण	9671132647	विकास कुमार
8	रवीन्द्र	नारायण	7988013250	विकास
9	विकास	नारायण	9817633409	विकास
10	RINKU	नारायण	9034931505	विकास
11	विजय	नारायण		विकास
12	रवीन्द्र	नारायण		विकास
13	इंदिरा	नारायण		विकास
14	नारायण	नारायण	8309193660	विकास
15	मूल बिंदु	नारायण		विकास

Public Hearing
Solid Waste Management Plant, Shekh Pur, Meerut Road, Karnal (Environment Clearance expansion)
From 130 TPD to 800 TPD

Date: 03.01.20
Time: 11.30
SARATHI

Address (village)

Mobile Number

Signature

SARATHI

Sr No.	Name of Visitor	Address (village)	Mobile Number	Signature
16	अरुण	मिर्जाग		अरुण
17	अनुपम	मिर्जाग	7467003764	अनुपम
18	इशिका	मिर्जाग	8851864105	इशिका
19	अर्पिता	मिर्जाग	94678945234	अर्पिता
20	अर्पिता	मिर्जाग	4050050079	अर्पिता
21	सुधीर सिंह	मोडिंदौर	983335223	सुधीर सिंह
22	गोमन कुमार	गंजगढ़	7056224611	गोमन कुमार
23	अर्पिता	गंजगढ़	8708231875	अर्पिता
24	सुधीर सिंह	मोडिंदौर	8923045805	सुधीर सिंह
25	अर्पिता	मोडिंदौर	8053857769	अर्पिता
26	अर्पिता	मोडिंदौर	9998661690	अर्पिता
27	अर्पिता	मोडिंदौर	9050563913	अर्पिता
28	अर्पिता	मोडिंदौर	6399282919	अर्पिता
29	अर्पिता	मोडिंदौर		अर्पिता
30	अर्पिता	मोडिंदौर		अर्पिता

Public Hearing

Solid Waste Management Plant, Bhekhpara
Waste Road, Kuvad (Env. Clearance application)
From 130 TPD To 800 TPD

Date: / /

Address (Where)

Time - 11:30

S.A. 111

Date: / /

Mobile Number

Signature

Date

Date

Date

Date

Date

Date

Date

Date

Date

Date

Date

Date

Date

Date

Date

Date

Sr No

Name of visitor

Address (Where)

Mobile Number

Signature

Mobile Number

Date

Mobile Number

Date

Mobile Number

Date

Mobile Number

Date

Mobile Number

Date

Mobile Number

Date

Mobile Number

Date

Mobile Number

Date

Mobile Number

Date

Mobile Number

Date

Mobile Number

Date

Mobile Number

Date

Mobile Number

Date

Mobile Number

Date

Mobile Number

Date

Public Hearing

Solid waste management plant, Shekhpura,
Mewar Road, Kund (Env. Clearance Exemption
From ISO TRP to Soot PSD)

Date - 03.09.25
Time - 11:30
Satthi

Sr. No. Name of Visitor

Address (Village)

Date Mobile Number

Signature

46 Baldevinder Sene

Nairphar

839693087

Baldevinder Sene

47 महेन्द्र मल

महाडी

9050565914

महेन्द्र मल

48 योगेश्वर म

कन्यापुर

9135004487

योगेश्वर म

49 Rakesh Kumar

Rasulpur Katar

8006352601

Rakesh

50 वनम लाल

कटार

7895653134

वनम

51 श्रीराम शर्मा

9469320001

9416031353

श्रीराम

52 सुनील कुमार

9416031353 - श्रीराम

9416031353

सुनील

53

54

55

56

57

58

59

60

Appendix 'B'



हरियाण राज्य प्रदूषण नियंत्रण बोर्ड

द्वारा आयोजित

नगर निगम करनाल, हरियाणा
में मौजूदा

ठोस अपशिष्ट प्रबंधन की क्षमता 130 TPD से 800 TPD विस्तार हेतु
पर्यावरणीय मंजूरी के लिए

ग्राम शेषपुरा, मेरठ रोड, करनाल, हरियाणा
में

जन-सुनवाई में उपस्थित होने पर आपका हार्दिक स्वागत है।

उद्घाटन

ठोस अपशिष्ट प्रबंधन
ग्राम शेषपुरा, मेरठ रोड,
तहसील व जिला करनाल (हरियाणा)

दिनांक एवं समय

03.09.2025

समय: 11:30 बजे

आयोजित

हरियाणा राज्य प्रदूषण नियंत्रण बोर्ड

द्वारा, करनाल



