

**HARYANA STATE POLLUTION CONTROL BOARD**

C-11, SECTOR-6, PANCHKULA
Ph-0172-577870-73, Fax No. 2581201
E-mail: hspcbwatercell@gmail.com

HSPCB. No. I/281218/2025**Dated-19-11-2025**

To

The Secretary,
Minister of Environment, Forest and Climate Change,
Government of India, Indira Paryavaran Bhawan, Jorbagh Road,
New Delhi – 110003

Subject:- Proceeding / Minutes of Public Hearing held on 09.10.2025 at the site of M/s Ambuja Concrete North Private Limited at project cite Village Babra Bakipur, Tehsil- Farukhnagar, District- Gurugram, Haryana.

Reference:- RO Gurugram-South vide letter No. HSPCB/GRS/2025/2602-03 Dated 07.11.2025

In this connection, I have been directed to enclose herewith the proceeding of the Public Hearing / Minutes of Public Hearing held on 09.10.2025 at the site of M/s Ambuja Concrete North Private Limited at project cite Village Babra Bakipur, Tehsil- Farukhnagar, District- Gurugram, Haryana alongwith Pend rive of videography, album of photographs & attendance sheet for your information and further necessary action, please.

DA/As-above

Superintendent (WC)
For Member Secretary

Endst. No. I/281218/2025**Dated:- 19-11-2025**

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

1. The Sr. Env. Engineer (IT Cell). He is requested to upload the proceeding on website of the Board.
2. Regional Officer, HSPCB, Gurugram-South w.r.t your letter No 2602-03 dated 7.11.2025 .

Digitally signed by
YOGESH YADAV

Superintendent (WC)
For Member Secretary

17:13:03



HSPCB

Regional Office, Gurugram (S)
Haryana State Pollution Control Board

3rd Floor, HSIIDC Complex, IMT Manesar, Gurugram

Website - www.hspcb.gov.in E-Mail - hspcbrogrs@gmail.com

Tele No. 0124-2290207, 0124-2290208

-HSPCB/GRS/2025/2602-03
To,

dated 07/11/2025

The Member Secretary
Haryana State Pollution Control Board,
Panchkula

Sub.-Proceeding / Minutes of Public Hearing of M/s Ambuja Concrete North Private Limited., at project cite Village: Babra Bakipur, Tehsil: Farukhnagar, District: Gurugram, Haryana

With reference to subject cited above, please find enclosed herewith the proceedings/Minutes of Public Hearing held on 09-10-2025 at the site of M/s Ambuja Concrete North Private Limited., at project cite Village: Babra Bakipur, Tehsil: Farukhnagar, District: Gurugram, Haryana for your kind information and further necessary action.

DA:- 1. Original Proceeding of meeting (2 Nos. set)

2. CDs & Photographs (2 Nos. set)

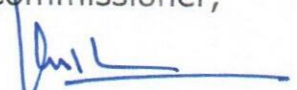
Pen drive


Regional Office
Gurugram region (S)

Endst. No. HSPCB/GRS/2025/

Dated

A copy of the above is forwarded to the Deputy Commissioner, Gurugram for information and further necessary action please.


Regional Office
Gurugram region (S)

MINUTES OF MEETING OF PUBLIC HEARING

PROJECT OR ACTIVITY	3 (b) CEMENT PLANT
PROJECT PROPONENT	M/S. AMBUJA CONCRETE NORTH PRIVATE LIMITED
CATEGORY UNDER EIA NOTIFICATION	As per EIA Notification dated 14th Sept., 2006, as amended thereof; the project falls under Category "B", Project or Activity '3(b)' - Cement Plants. The project site is located near Critically Polluted area "IMT Manesar, Gurugram" at a distance of ~1.50 km in South East direction from the proposed project site. Therefore, as per the MoEFCC Notification SO 1599 (E) dated 25 th June, 2014, the project will be appraised under Category "A" by Central Level Expert Appraisal Committee in MoEF&CC, New Delhi
MEETING VENUE	At Project Site, Village: Babra Bakipur, Tehsil: Farukhnagar, District: Gurugram, Haryana
MEETING DATE & TIME	9 th Oct, 2025, 11:00 AM
MEETING TYPE	Physical (Offline)

Minutes of Public Hearing under the provisions of EIA Notification, 2006 conducted for the Proposed Standalone Grinding Unit with Cement Production Capacity of 4.0 Million TPA and D.G. Set of 1250 kVA at Village: Babra Bakipur, Tehsil: Farukhnagar, District: Gurugram, Haryana by M/s. Ambuja Concrete North Pvt. Ltd.

The following Government Officials took part and conducted the Environmental Public Hearing-

1. Shri Dinesh Kumar, Sub-District Magistrate (SDM) – Pataudi, Gurugram
2. Shri Krishan Kumar, Regional Officer, Haryana State Pollution Control Board, Gurugram South
3. Shri Divyanshu (AEE), Haryana State Pollution Control Board, Gurugram Region South
4. Shri Jai Bhagwan, Range Forest Officer, Forest Department, Gurugram

The following representatives of Zila Parishad, Pataudi, Gurugram

1. Shri Mahesh Yadav, Parshad, Zila Parishad, Pataudi, Gurugram
2. Sarpanches of nearby villages.

The following representatives of M/s. Ambuja Concrete North Private Limited

1. Mr. Mukesh Saxena (CMO - North Zone)
2. Mr. CK Bansal (Business Development)
3. Mr. Prakash Dhayal (Business Development)
4. Mr. Sanjeev Singh (Environment Dept.)
5. Mr. Anshul Sharma (Environment Dept.)

EIA Consultant of J.M. EnviroNet Pvt. Ltd. (QCI-NABET Approved EIA Consultant)

1. Mr. Ramesh K Yadav (EIA Coordinator - Cement Plants)
2. Mr. Anurag Tripathi (Manager)

Public hearing was conducted under the chairmanship of Dinesh Kumar, Sub-District Magistrate (SDM) – Pataudi, Gurugram. Shri Krishan Kumar, Regional Officer HSPCB, Gurugram Region (South) welcomed the Chairman/SDM with all other officers of district administration and public present during the hearing and thereafter sought permission from the Chairman/SDM to start the Public Hearing for Proposed Standalone Grinding Unit with Cement Production Capacity of 4.0 Million TPA and D.G. Set of 1250 kVA at Village: Babra Bakipur, Tehsil: Farukhnagar, District: Gurugram, Haryana.

Regional Officer HSPCB, Gurugram Region (South) briefed about the necessity to process the public Hearing as per EIA notification, 2006 dated 14.09.2006, also requested to the public to speak one by one and put up their suggestions/objections 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 (PP)/EIA Consultant to give a presentation of the project.

Representative of Environment Consultant Shri Ramesh K Yadav briefed the project and explained the brief project/draft EIA-EMP Report presentation for the Proposed Standalone Grinding Unit. He briefed about the salient features of the project & the Baseline Observations, Impacts and Mitigations Measures undertaken for the proposed project.

Main Points of Presentation: -

1. M/s. Ambuja Concrete North Private Limited is proposing a Standalone Grinding Unit with Cement Production capacity of 4.0 Million TPA and D.G. Set of 1250 KVA at Village: Babra Bakipur, Tehsil: Farukhnagar & District Gurugram, Haryana.
2. Standard Terms of Reference (ToR) issued by MoEF&CC, New Delhi vide File No. IA-J-11011/356/2024-IA-II(IND-I) dated 28th April, 2025. As per ToR point to conduct the public hearing of this project. Accordingly, the Public Hearing is being carried out on 09.10.2025 at 11:00 AM.

3. As per EIA Notification dated 14th Sept., 2006, the public hearing notice was published in the 02 newspapers (a) Indian Express on 29.08.2025 and (b) Dainik Jagran, New Delhi on 29.08.2025.
4. The total area for the proposed grinding unit is 9.54 hectares and already under possession of Adani logistics Ltd. a group of Adani. MoU is signed between M/s. Ambuja Concrete North Pvt. Ltd. and M/s. Adani Logistics Ltd. to setup cement grinding unit on respective land. Out of the total project area, 44% of the total effective project area (i.e., 4.20 ha) will be propose to developed under greenbelt & plantation.
5. Total Cost of the Project is Rs. 1059 Crores and Cost for Environmental Management Plan (EMP) is Capital Cost: Rs. 105.0 Crores and Recurring Cost: Rs. 1.5 Crores/annum.
6. The total manpower requirement during operation phase of the project is estimated to be 155 skilled/unskilled labours and total 830 skilled/unskilled labours will be required during Construction phase.
7. Total water requirement for this project is 220 KLD which will be sourced from Ground water for domestic purpose and STP treated water of Adani Logistic. The total power requirement is 23 MW, which will be sourced from Dedicated supply line of 132 KV/66 KV at Farukhnagar from Haryana State Grid and 1250 KVA Generator Set for backup.
8. The Standalone grinding unit project will utilize raw material namely Clinker, Gypsum (Natural/Chemical), Fly Ash from domestic sources. Clinker will be sourced from Nearby Plants (Marwar Mundwa) & other ICU, Gypsum (Natural/Chemical) will be sourced from Rajasthan / Other domestic sources. Fly Ash will be sourced from Adani Kawai or nearby thermal Power plants.
9. The Grinding unit will be based on Dry Process Technology for cement manufacturing and Technology that will be used for the manufacturing of cement in the Proposed Grinding unit will be Vertical Roller Mill (VRM).
10. Unit proposed to install high efficiency APCM i.e. bag house along with cement mill stack and installation of efficient bag filters (22 nos.) at various material handling and transfer points, all the roads inside the plant premises will be metaled, regular water spray to control the dust emission, 3 tier green belt shall be developed all along the plant boundary in addition to thick green belt will be developed towards school and habitations to insure the emissions level well within the prescribed limits. There will be no major impact on surrounding environment due to project activities and subsequently, he informed about the finding of the study carried by NABET/MOEF&CC approved consultant w.r.t Baseline Environmental Monitoring during Post - Monsoon Season (Oct to Dec, 2024) and an Additional Revalidation month (7th April to 6th May, 2025).

Regional Officer HSPCB, Gurugram Region (South) sought public opinion on the project and express willingness to clarify their suggestions and asked the public to submit their suggestions/objections one by one along with their name and address.

The suggestions/objections by public are as follows –

S. No.	Name & address of the person	Question/Issue/Suggestions	Reply by project proponent
1.	Shri Om Pal Yadav S/o Gur Pal Yadav, Village Babra Bakipur	Sir, there is a high range of pollution here, around 200–250, and this plant is not suitable as per the conditions. This area falls under NCR, and despite the pollution levels, the company is saying that whatsoever monitoring work is done, it will be within limits. However, this plant is not suitable for this location.	<p>The proposed project is a grinding unit and comes under orange category, there will be installation of advanced pollution control equipment's, ensuring compliance with environmental standards set by the State and Central Governments, hence, no adverse impacts will be there as the company will take following mitigation measures to reduce the emission from the plant site:</p> <ul style="list-style-type: none"> ○ Installation of efficient Bag filters (22 Nos) at various material handling and transfer points. ○ To reduce fugitive dust emissions cement (2 x 7500 tons), clinker (50000 tons) & fly Ash (4000 tons) will be stored in silos & gypsum in covered shed (4000 tons). ○ The clinker loading hoppers will be equipped with the bag filters. ○ Permanent Water Sprinklers will be installed at all the internal roads to control fugitive emission ○ Dedicated water tanker will be provided for water spraying on roads to settle down the fugitive emissions generated by transportation activity. ○ Vacuum sweeping machines are proposed for better housekeeping ○ Internal roads of plant premises will be concreted and maintained in good condition. ○ Dust collected from air pollution control equipment will be recycled in the process. ○ Fly ash will be received through closed bulkers & fed into silo through pneumatic system. ○ The packing machine will be equipped with dust extraction arrangement ○ Only permitted fuels will be used like Natural Gas for HAG & Generator Set. ○ Approx. 44% (i.e., 4.20 ha) of the total project area will be developed under

S. No.	Name & address of the person	Question/Issue/Suggestions	Reply by project proponent
			<p>greenbelt & plantation.</p> <ul style="list-style-type: none"> ○ 3 tier Greenbelt shall be developed all along the plant boundary in addition a thick greenbelt will be developed towards the school and habitations. ○ Major transportation of raw materials shall be carried out through rail network. ○ The orientation/configuration of the plant is in such a way that the transportation activities (Inward & outward movement of the vehicles) will be away from the nearest habitation, so that impact of transportation on the nearby ESA's will be minimum.
2.	Shri Mahavir Yadav Gram Panchayat Babra Bakipur	Where this factory is being installed, my house is also located nearby. I mean that there is already a high level of pollution here, and a cement project should not be installed in this area. The Adani Project A-1 officers also reside within 100 meters of the plant, and I too will suffer along with them after the completion of the public hearing. In this advertisement, some people have signed in opposition to the cement project. If the plant is proceeded with, we will start a protest. We all want this project to be rejected, and our concerns will be conveyed to the Chief Minister and the Prime Minister as well.	<p>The company is committed to adhering strictly to all environmental regulations and pollution control measures.</p> <p>The plant will implement advanced technologies to minimize emissions and manage pollution effectively, ensuring compliance with prescribed limits. Additionally, measures will be taken to reduce disturbances to the local community.</p> <p>We encourage all stakeholders to consider the long-term benefits of the project while ensuring that all concerns are properly addressed through the regulatory process.</p>
3.	Shri Rajiv, Village Babra Bakipur	Solid waste management is being done by all the companies and the company will do also but we want this project to be shifted to another location.	<p>The grinding unit will operate based on dry process technology, ensuring minimal environmental impact. Municipal solid waste generated from the plant will be segregated into biodegradable and non-biodegradable waste, with biodegradable waste composted and utilized for greenbelt development and plantation, while non-biodegradable waste will be properly disposed of through authorized recyclers. The project will strictly follow the waste minimization principles of the 3Rs (Recycle, Reduce, and Recover). Furthermore, studies and assessments have been conducted to select a project location and to ensure minimal</p>

S. No.	Name & address of the person	Question/Issue/Suggestions	Reply by project proponent
			disruption to the local community.
4.	Shri Mohit Yadav Village Babra Bakipur	There is a children's school near the proposed plant, and if the plant is installed here, it will cause danger. The company is saying it will give local employment but in their existing Logistic Plant, there is not local employment given and there is only 2% employment given, and this project is dangerous for us. Therefore, this cement project should be cancelled.	<p>Company will take the following mitigation measures to minimize the impacts in the nearby School:</p> <ul style="list-style-type: none"> • Company has proposed to install high efficiency bag house with PTFE bags with Cement Mill for control of emissions from stack and Real time data will be transmitted to CPCB and HSPCB server. • Stack emission from all the stacks will be maintained within 25 mg/Nm³ • Installation of Bag filters (22 Nos) at various material handling and transfer points, etc. • To reduce fugitive dust emissions cement (2 x 7500 tons), Clinker (50000 Tonnes) & fly Ash (4000 Tonnes) will be stored in silos & gypsum in covered shed (4000 Tonnes). • The clinker loading hoppers will be equipped with the bag filters. • Permanent Water Sprinklers will be installed at all the internal roads to control fugitive emission. • Dedicated water tanker will be provided for water spraying on roads to settle down the fugitive emissions generated by transportation activity. • Vacuum sweeping machines are proposed for better housekeeping • Internal roads of plant premises will be concreted and maintained in good condition. • Dust collected from air pollution control equipment will be recycled in the process. • Fly ash will be received through closed bulkers & fed into silo through pneumatic system.

S. No.	Name & address of the person	Question/Issue/Suggestions	Reply by project proponent
			<ul style="list-style-type: none"> • The packing machine will be equipped with dust extraction arrangement. • Avenue Plantation will be carried out around the boundary of the schools and in the villages. • Approx. 44% (i.e., 4.20 ha) of the total project area will be developed under greenbelt & plantation. • Miyawaki Plantation will also be developed towards the school inside the project to mitigate dust and noise pollution. • 3 tier Greenbelt shall be developed all along the plant boundary in addition a thick greenbelt will be developed towards the school and habitations. • Major transportation of raw materials shall be carried out through rail network • The orientation/configuration of the plant is in such a way that the transportation activities (Inward & outward movement of the vehicles) will be away from the nearest habitation, so that impact of transportation on the nearby ESA's will be minimum. • Sign boards will be set up near the school to make the drivers aware about it. <p>The proposed project will generate direct employment opportunities for about 985 (60 Regular & 925 contractual) during construction and operation phase of the project. All the local peoples will be given preference in employment.</p>
5.	Shri Shishant Sharma	There is a lot of pollution here, and there is no development. Pollution is already very high and is increasing. Raw material will come, packaging will take place, and all of it will cause more pollution. Clinker will also come, and gases like NO ₂ , CO ₂ , and carbon monoxide will be released. Our area is mainly agricultural, and the soil will be damaged. Adani Logistics has been here for about 20 years, with an investment	Adani is committed to strictly adhering to all environmental regulations and pollution control measures, and the plant will implement advanced technologies to minimize emissions and manage pollution effectively within prescribed limits; furthermore, to reduce fugitive dust emissions, raw materials will be stored in silos and covered sheds, and clinker will be transferred to the silo through a covered belt conveyor in a

S. No.	Name & address of the person	Question/Issue/Suggestions	Reply by project proponent
		of Rs. 55 lakhs, and it cumin seed in a camel's mouth. We do not need money at the cost of our health. Therefore, I request that this project be shifted to another location	highly controlled manner. It is as small Cement Grinding Unit and there will be no clinker manufacturing here & it will not release of gases such as NO ₂ , CO ₂ , and carbon monoxide.
6.	Shri Manjit Yadav Village Babra Bakipur	I request that the proposed plant is very dangerous for the future of our children. There is no control over pollution, and traffic from trucks and other vehicles is too much. Adani does not have any proper traffic management system to control it. I will also raise the issue that they have not done anything on the Babra land, and there is no employment generated on that land. The water TDS here is currently less than 100, but it will become much higher in the next three years. There is also a school nearby but no details have been provided regarding that school. I request that this plant be established in a location where the water is already polluted and the land is barren	<p>We would like to assure you that Adani, is fully committed to the health and safety of the local community, including children, and will taking all necessary steps to ensure that environmental and social standards will be met.</p> <p>The project includes a detailed Environmental Management Plan (EMP) to control pollution, including the use of advanced technologies such as bag filters, dust suppression systems, and continuous monitoring to maintain air quality within prescribed limits. A traffic study has also been conducted for the proposed project and the Level of Service (LOS) value is estimated as "Good" after the implementation of the proposed project. However, for Traffic management, internal roads will be maintained regularly to facilitate transportation. Besides this, company will take all appropriate measures to reduce the impact of transportation.</p> <p>The regular water monitoring will be carried out and will be managed through proper mitigation measures.</p> <p>The presence of a nearby school has been noted, and company will take proper mitigation measures as stated earlier.</p>
7.	Shri Baljit Yadav Village Babra Bakipur	There are 400-500 truck drivers coming in Adani Logistic Plant, but there is no toilet facility, and Adani has made no provision for toilets. No CSR activities have been done, and they have not spent a single penny on this land. I therefore request you to cancel this project.	<p>All the facilities are being provided to the truck drivers in existing logistic plant and will be provided in the proposed Cement Grinding Unit also. Will provide total 30 no. of toilets</p> <p>Since, this is a proposed plant, the company will implement the activities under it's CER Plan based on the suggestions given in the Public hearing and Socio-economic Survey done in the nearby area.</p>
8.	Professor Surjit Singh Chairman	I have realized all the problems related to this Adani purchase has been addressed and this land has been	The said land is already under the possession of M/s. Adani Logistic Ltd. and Ambuja Concrete North Pvt. Ltd. is

S. No.	Name & address of the person	Question/Issue/Suggestions	Reply by project proponent
		<p>purchased without our knowledge and if they install a cement factory here, I must say that you should listen to us & this unit should not be installed here and should be placed in some other locality. All the people here including local villagers will not support to install the cement plant here. The cement company should find another place somewhere. I request you to do not pinch our locality and ourselves. I also request all authorities to move this project elsewhere and not to force us to accept this cement unit. We have not taken any money for this, and this cement project should be taken to another planned location. I oppose the installation of this cement unit here. I do not want to cause any trouble to Adani Ji, and all the people have pointed out the issues in a technical way and therefore, I request you to not to install this project and to shift this project to another location. We request Adani to consider establishing another type of project on this land instead of a cement industry.</p>	<p>having MoU with M/s. Adani Logistic Ltd. for installation of the Cement Grinding Unit.</p> <p>The Cement Grinding Unit will be installed with all the statutory permission from concerned authorities. Company will follow all the guidelines to operate the Cement Grinding Unit.</p>
9.	Shri Naksh Yadav, Village Babra Bakipur	<p>I live in Babra Bakipur, and here we have agricultural land. There is dangerous water beneath the land, and if cement plant is installed here, it will harm our crops and damage the drinking water. Therefore, we request you to place this cement plant on barren land.</p>	<p>The Proposed Grinding Unit will be based on Zero Liquid Discharge and no water will be used for Cement Manufacturing.</p> <p>Waste water only be generated from office toilets which will be treated in Sewage Treatment Plant and treated water will be used for greenbelt development / plantation.</p> <p>Also, company will take all the precautionary measures for Air Pollution, Water Pollution and there will be no adverse of plant on the agricultural land.</p>
10.	Ms. Pakhi Yadav, Village Babra Bakipur	<p>I come from Babra, and there are many elderly people here, so please put this factory in another place.</p>	<p>Adani is fully committed to the health and safety of the local community, including children, and will taking all necessary steps to ensure that environmental and social standards will be met. Studies and assessments have been conducted to select a project location and to ensures minimal disruption to the local community.</p>

Regional Officer HSPCB, IMT Manesar, Gurugram South requested the public, that if anyone else want to ask any more question about the project, he may come forward. Further 02 no. complaint are also received in the HSPCB office from Sh. Mohit Yadav & Sh. Inderjeet R/o Village-Babrabakipur, Gurugram regarding objection on installation of proposed cement plant at Village-Babrabakipur, Gurugram. (Copy attached)

The public hearing was attended by 95 Persons. After that it was asked to close the ceremony of Public Hearing with the permission of chairman Sh. Dinesh Kumar, Sub-District Magistrate (SDM) – Pataudi, Gurugram.

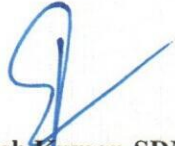
Submitted the Minutes of Meeting of Public Hearing in compliance of EIA Notification 2006, Ministry of Environment, Forest and Climate Change Government of India for further necessary action please.



**Assistant Environmental Engineer
HSPCB, Gurugram Region (S)**









**Regional officer, HSPCB
Gurugram Region (South)**



**Sh. Dinesh Kumar, SDM
Sub Division Pataudi, Distt-Gurugram**

Date: 09/10/2023
 Proposed Straddleline Corridor Unit with connect Productivity capacity of 4.5
 MPPA and D.O. set 1250 km of all - Gabon Gabon, Togo - Amur, 2018 -
 Guadalupe (Hogwarts) by M/S. Amur 2018 connect North for 144.

Sl. No.	Name of officers	Designation	Department	Int & Address	Mail Id & Contact	Signature
1.	Jai Bhagwan	Range forest officer Guadalupe	Forest dept		9518850440	
2.	Paran Kumar	Asst. HSPC	HSPC		9718448237	
3.	Harshan Neha	HSPC	HSPC		9466988691	
4.	Kurlan Kumar	HSPC RD	Maurit		990232041	
5.	Diner.	SPM, Lataula	Panne		879287002	
6.	Divyanshu	Asst HSPC	HSPC		7388860892	

Date 21/10/2019
Attendance of Public Hearing
Proposed Standalone Generating Unit with current production capacity of 4.0 Million TPA and D/o set of 1250 kW at Vill - Barbera Badliapur, Tehsil - Feroke Dist - Gujrat (Mehsana) by M/s. Ambuja concrete Ready Mix Ltd.

क्र.सं.	जमात नाताम	पता व मो.नं.	हस्ताक्षर
1	Ch. Sindh	Barbar A	Barbar
2	Ramdev	Barbar A	Barbar
3	Sahdev	Barbar A	Barbar
4	Ramesh	Barbar A	Barbar
5	Chandev	Barbar A	Barbar
6	Ramdev	Barbar A	Barbar
7	Chandev	Barbar A	Barbar
8	Chandev	Barbar A	Barbar
9	Chandev	Barbar A	Barbar
10	Chandev	Barbar A	Barbar
11	Surekha Nary (Kata)	Judola, 9811799111	Judola
12	Baldev Singh	Judola, 9728939379	Judola
13	Chandev	Judola, 9811799111	Judola
14	Singhdev	Judola, 9811799111	Judola
15	Hardev	Judola, 9811799111	Judola
16	Hardev	Judola, 9811799111	Judola
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27	Hardev	Judola, 9811799111	Judola
28	Hardev	Judola, 9811799111	Judola
29	Hardev	Judola, 9811799111	Judola

क्र.स.	व्यक्ति का नाम	पता व मो.नं.	हस्ताक्षर	क्र.स.	व्यक्ति का नाम	पता व मो.नं.	हस्ताक्षर
30	शिव-चरण	बालगंगापुरा	SV	59	राजकुमार	गुणेशपुरा	
31		9873564581		60	मनोहर	9467787377	Rohit
32	Sandeep	8826345536	SPS	61	पुनर्जीव	9466284932	
33	Shripal Sharma	[9811500206]		62	शेखर		
34		गो.पु.डी.ला		63	मनोहर		
35	Hosang Singh	मो.सं. 9105492448	Raj	64	Kaghar		
36	Ranj Kumar	8950673091		65	नरेश	7258991473	
37	Dinesh Shukla	9997526244	High	66	मनोहर		
38	Ankit	9671226554	High	67	मनोहर	9572264297	
39	Ansh Kumar	7835883328	High	68	मनोहर	9813320260	
40	Adish Kumar	7851030070	High	69	मनोहर		
41	मनोहर	8058217216	Rudra	70	मो.अनवर	9264433999	
42	Rudra	9466126506	Rudra	71	पुनर्जीव	9058329527	
43	RAKOSH	8930431710		72	गोमेल आशा	7419942921	Usmita
44	सतीश	9813568871		73	Poonam	7419942922	Poonam
45	Deepam	9560618619	manjeet	74	Sonjeev K. Singh	9770619200	S. K. Singh
46	manjeet	9206451661	Ansh	75	Anshel Sharma	B. Adani, Ahmedabad	Anshel
47	Ansh	7027939644	Sanjeet	76	Romesh Yadav	JM Embanet	Rohit
48	Sanjeet	6375704233		77	Rakesh Singh	Ananya	Ananya
49	Raman	9812876933		78	C. P. Singh	P. Singh	P. Singh
50	Sumit Kumar	9868003300	Nitesh	79	Anurag Tripathi	JM Environment	Anurag
51	Shrutaj Sanparchand	9812936651					
52	Dinal Sanparchand F. Pw	9953819191					
53	Sumit Sanparch	9050999623					
54	Sanjay Bhattacha	9310603060					
55	K. R. Yadav Babu	9225135720					
56	HARISH YADAV	9813330830					
57	MAHESH Yadav	9999360183					
58	Om Prakash						



HARYANA STATE POLLUTION CONTROL BOARD
PUBLIC HEARING FOR
IN THE PUBLIC HEARING FOR ENVIRONMENTAL CLEARANCE
FOR
Process Scandalone Grinding Unit
with Cement Production Capacity of 4.0 Million TPA
with LG Set of 1250 KVA
At
Chhapra, Karna, District: Sonapat, District: Gurgaon, Haryana
M/s. Ambuja Concrete Works Private Limited

Latitude: 28.383554
Longitude: 76.83013
Elevation: 249.97±1.16 m
Altitude: 6.221 m
Time: 10-2025 16:40
Note: Padi Munadi



Latitude: 28.382063
Longitude: 76.841603
Elevation: 253.21±15.8 m
Accuracy: 6.742 m
Time: 07-10-2025 16:59
Note: Patli Munadi



Latitude: 28.383585
Longitude: 76.830183
Elevation: 250.97±1.13 m
Accuracy: 9.122 m
Time: 07-10-2025 16:38
Note: Patli Munadi



Latitude: 28.38207
Longitude: 76.84169
Altitude: 201.5±15.7 m
Accuracy: 16.73 m
Time: 07-10-2025 16:58
Note: Patli Munadi

Latitude: 28.389351
Longitude: 76.82758
Elevation: 246.55±2.56 m
Accuracy: 5.233 m
Time: 07-10-2025 16:43
Note: Patli Munadi

HARYANA STATE POLLUTION CONTROL BOARD
WELCOMES YOU
IN THE PUBLIC HEARING FOR ENVIRONMENT CLEARANCE
Under the EPA Notification, 2009
Department of Environment, Forest & Climate Change, Haryana

FOR
Proposed Standalone Grinding Unit
with Cement Production Capacity of 4.0 Million TPA
and D.G. Set of 1250 kVA

Village: Babra Bahipur, Tehsil: Sonapat, District: Gurugram, Haryana

At
M/s. Ambuja Cement Private Limited

PUBLIC HEARING VENUE
4th Floor
Plot No. 1 & 2, Sector 14, Phase 1, Gurgaon, Haryana

PROPOSED BY
M/s. Ambuja Cement Private Limited
Plot No. 1 & 2, Sector 14, Phase 1, Gurgaon, Haryana

PROPOSED PROJECT
Proposed Standalone Grinding Unit with Cement Production Capacity of 4.0 Million TPA and D.G. Set of 1250 kVA

PROPOSED LOCATION
Plot No. 1 & 2, Sector 14, Phase 1, Gurgaon, Haryana

PROPOSED PROJECT
Proposed Standalone Grinding Unit with Cement Production Capacity of 4.0 Million TPA and D.G. Set of 1250 kVA

PROPOSED LOCATION
Plot No. 1 & 2, Sector 14, Phase 1, Gurgaon, Haryana

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हरियाणा राज्य प्रदूषण नियंत्रण बोर्ड
हरियाणा कंक्रीट नॉर्थ प्राइवेट लिमिटेड
की
प्रस्तावित 1250 KVA डिस्ट्रीब्यूशन यूनिट
की शिफ्टिंग कार्यवाही के अवसर पर 1250 के.वी.ए. डी.टी. सेट की स्थापना
के अवसर पर
जिला प्रशासक, जिला इंजीनियर, जिला दूध उत्पादक सहकारी संघों के प्रतिनिधियों की
हार्दिक स्वागत है।
श्री
जिला प्रशासक, जिला इंजीनियर, जिला दूध उत्पादक सहकारी संघों के प्रतिनिधियों की
हार्दिक स्वागत है।

Latitude: 28.383567
Longitude: 76.83015
Altitude: 198.9±1.12 m
Accuracy: 6.433 m
Time: 07-10-2025 16:39
Note: Patli Munadi

HARYANA STATE POLLUTION CONTROL BOARD
WELCOMES YOU
IN THE PUBLIC HEARING FOR ENVIRONMENT CLEARANCE
(As per EIA Notification, 2006 & amendments issued by Ministry of Environment, Forest & Climate Change, New Delhi)
FOR
Proposed Standalone Grinding Unit
with Cement Production Capacity of 4.0 Million TPA
and D.G. Set of 1250 kVA
At
Village: Babra Bakpur, Tehsil: Farukhnagar, District: Gurugram, Haryana
OF
M/s. Ambuja Concrete North Private Limited

PUBLIC HEARING VENUE:
 At Project Site,
 Village: Babra Bakpur, Tehsil: Farukhnagar,
 District: Gurugram, Haryana.

DATE & TIME:
 8th Dec, 2023 (Thursday)
 11:00 AM onwards

ORGANIZED BY:
 Regional Office, Gurugram Circle,
 Haryana State Pollution Control Board (HSPCB),
 1st Floor, Gurugram, Haryana.

PRESENCING BY:
 Deputy Commissioner,
 Gurugram.

हरियाणा राज्य प्रदूषण नियंत्रण बोर्ड
अंबुजा कंक्रीट नॉर्थ प्राइवेट लिमिटेड
की
प्रस्तावित स्टैंडअलोन ग्राइंडिंग यूनिट
4.0 मिलियन टन प्रति वर्ष सीमेंट उत्पादन क्षमता तथा 1250 के.वी.ए. डी.जी. सेट की स्थापना
के लिए
राज्य: गांव: बाबरा बाकपुर, तहसील: फरुखनगर, जिला: गुरुग्राम, हरियाणा
की
प्राथमिकीय स्वीकृति हेतु लोकसुनवाई में आपका हार्दिक स्वागत है।
(पर्यावरण, वन एवं जलवायु परिवर्तन अधिनियम, 1986 के अंतर्गत की गई प्रारंभिक पर्यावरणीय प्रभाव मूल्यांकन की प्रकृति)

स्थान:
 परियोजना स्थल पर,
 गांव: बाबरा बाकपुर, तहसील: फरुखनगर,
 जिला: गुरुग्राम, हरियाणा

आयोजित की जायेगी:
 8 दिसंबर 2023 (बुधवार)
 सुबह 11:00 बजे से

आयोजित करने वाले:
 क्षेत्रीय कार्यालय, गुरुग्राम सर्किल,
 हरियाणा राज्य प्रदूषण नियंत्रण बोर्ड (एसपीसीबी),
 1^{मं} मं, गुरुग्राम, हरियाणा

हजेरत करेगी:
 डी.पी.ओ., गुरुग्राम























ARMA SOUND SERVICE
13167948 + 981334137

Sampal

Service

palatal

13167928