

I/79639/2021

HARYANA STATE POLLUTION CONTROL BOARD**C-11, SECTOR-6, PANCHKULA****Ph. 0172-2577870-73****E-mail-see2hspcb@gmail.com****Dated:-03/12/2021**

To

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

Subject:-Minutes of Public Hearing held on 9 th November 2021 (under violation category) for M/s Banke Bihari Overseas Pvt. Ltd. Sampla-Beri Road, 11-B, Villagelsmaila, Tehsil-Sampla, Distt. Rohtak.

Kindly refer to the subject noted above.

Please find enclosed herewith the proceedings of the public hearing conducted on 09.11.2021 at 11:30 AM under Environmental Impact Assessment Notification dated 14.09.2006 (amended to date) under violation category for manufacturing formaldehyde in existing capacity from 80 TPD to 250 TPD M/s Banke Bihari Overseas Pvt. Ltd. Sampla-Beri Road, 11-B, Village Ismaila, Tehsil- Sampla, Distt. Rohtak onwards at plant site in original forwarded by Regional Officer, Bahadurgarh, Haryana State Pollution Control Board vide letter no. 2616 dated 18.11.2021 alongwith attendance sheet, CD, photographs and other relevant documents for information and further necessary action.

DA/As above.

Senior Environmental Engineer, Publicity Cell

For Member Secretary

CC

A copy of the above alongwith copy of proceedings with enclosure is forwarded to following for information and further necessary action please:-

1. The Additional Chief Secretary to Govt. of Haryana, Environment Department, Chandigarh.
2. The Director General, Environment Department, Haryana.
3. The Deputy Commissioner, Rohtak.
4. The Chairman, Zila Parishad, Rohtak.
5. The Municipal Corporation / Committee, Rohtak.
6. The Regional Officer, HSPCB, Bahadurgarh. He is requested to send the copy of

I/79639/2021

- proceedings to all the concerned Village Panchayat for displaying in their offices.
7. Sr. EE(IT) (HQ) for uploading the proceeding on the website of the Board.
 8. M/s Banke Bihari Overseas Pvt. Ltd. Sampla-Beri Road, 11-B, Village Ismaila, Tehsil- Sampla, Distt. Rohtak.

DA/- Copy of Proceedings.

Senior Environmental Engineer, Publicity Cell

For Member Secretary

CC

A copy of the above is forwarded to the following for information please:-

1. PS to Chairman.
2. PA to Member Secretary.

Senior Environmental Engineer, Publicity Cell

For Member Secretary



HARYANA STATE POLLUTION CONTROL BOARD

REGIONAL OFFICE, BAHADURGARH,

SCF No. 42 & 43, SHOPPING CENTRE, SECTOR-6, HUDA,

BAHADURGARH

Ph No. 01276-243077-242078, E-Mail: hspchrobdh@gmail.com, Web: hspcb.gov.in

No. HSPCB/BDR/2021/ 2616

Dated: 18/11 /2021

To

The Member Secretary,
Haryana State Pollution Control Board,
Panchkula.

Kind Attn: SEE-II (H.Q.)

Sub:- Minutes of Public Hearing held on 9th November 2021 (under violation category) for M/s Banke Bihari Overseas Pvt. Ltd. Sampla-Beri Road, 11-B, Village-Ismaila, Tehsil- Sampla, Distt. Rohtak.

Please find enclosed herewith the Minutes of the Public Hearing pertaining to Environmental Clearance (under violation category) for M/s Banke Bihari Overseas Pvt. Ltd. Sampla-Beri Road, 11-B, Village-Ismaila, Tehsil-Sampla, Distt. Rohtak. As per provisions of EIA Notification 14.09.2006 the project comes under the category 5(f) Synthetic Organic Chemical Industry under category "A" being located outside the notified industrial area. The attendance sheet of officers, Public, Photographs, Pan Drive of Public hearing & Executive Summary for onward submission to Ministry of Environment Forest & Climate Change is attached for reference.

Submitted for your kind information and further necessary action please.

Regional Officer
Bahadurgarh Region.

D.A:-

1. Minutes of Public Hearing.
2. Annexure 'A' (Attendance sheet of officers).
3. Annexure 'B' (Attendance sheet of Public).
4. Videography of Public Hearing (02 Pan Drive).
5. Photographs of Public Hearing (02 sets).

Minutes of Public Hearing held on 9th November 2021 (under violation category) for M/s Banke Bihari Overseas Pvt. Ltd. Sampla-Beri Road, 11-B, Village-Ismaila, Tehsil-Sampla, Distt. Rohtak

Minutes of Meeting of the Public hearing held under provisions of EIA Notification dated 14-09-2006 (amended to date) under violation category for manufacturing formaldehyde in existing capacity from 80 TPD to 250 TPD at Sampla-Beri Road, 11-B, Village-Ismaila, Tehsil-Sampla, Distt. Rohtak on 09.11.2021 at 1130 AM onwards at plant site.

The Public hearing was held as a mandatory requirement under EIA notification dated 14.09.2006.

Date & Time: 09th November, 2021 at 11:30 AM

Venue: Plant site, Sampla-Beri Road, 11-B, Village-Ismaila, Tehsil-Sampla, Distt. Rohtak

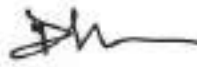
Officer/Officials present:

- 1) Sh. Mahender Pal, Additional Deputy Commissioner, Rohtak
- 2) Smt. Shweta Suhag, SDM, Sampla, District Rohtak
- 3) Sh. Gulab Singh, Tehsildar, Sampla, District Rohtak
- 4) Sh. Dinesh Yadav, RO, HSPCB
- 5) Sh. Ravinder Yadav, AEE, HSPCB

Besides Govt. Officers/officials of the District Administration, approx. 63 persons from village Ismaila, Bhaproda, Kheri Sampla, Barhana and other nearby villages attended the hearing at plant site. The hearing was also attended by the industry officials and other representative of various Govt. Departments. Copy of attendance sheet is enclosed herewith.

Copies of the Executive Summary of Draft EIA of M/s Banke Bihari Overseas Pvt. Ltd. Sampla-Beri Road, 11-B, Village-Ismaila, Tehsil-Sampla, Distt. Rohtak for manufacturing formaldehyde in existing capacity from 80 TPD to 250 TPD at Sampla-Beri Road, 11-B, Village-Ismaila, Tehsil-Sampla, Distt. Rohtak were distributed to the audience present in the hearing.

RO, HSPCB welcomed Worthy ADC, Rohtak and other Govt. Officers along with participants from the nearby villages for attending the public hearing. He explained about the necessity of the public hearing being held under provisions of EIA notification dated 14-09-2006, amended till date. He particularly emphasized that those present in the hearing should raise their suggestions, objections, views, queries and doubts about any problem which may arise from the existing plant.





Further, formal permission to start the process of Public Hearing was granted by Worthy ADC, Rohtak. Thereafter, RO, HSPCB requested to the Project proponent consultant to give the presentation of the project in detail and remedies taken by the project proponent to control the environmental impacts which may arise from the existing project.

Sh. Pawan Kumar Verma, Sr. Manger and Smt. Shweta Ghildiyal, Environmental Engineer of M/s Vardaan Environet explained about the manufacturing process of formaldehyde and detail of project. He further explained that M/s Banke Bihari Overseas Pvt. Ltd. is an existing formaldehyde manufacturing unit of capacity 80 TPD and the capacity will be increased after obtained E.C. from 80 TPD to 250 TPD for which unit has applied under violation category. Total plot area of the plant is 0.5 hectares and the project comes under category 5(f) Synthetic Organic Chemical Industry under category "A" being located outside the notified industrial area. The total project cost will be Rs. 900 lacs, the manufacturing of formaldehyde is envisaged to meet the demand supply gap in the domestic market, as adequate gap has got created during the past few years with increased in demand growth of formaldehyde units. It is used in different industries including construction, furniture, paint and coatings, textiles, fertilizers and pesticides units. During process water requirement is 490 KLD and source is ground water for which application has already been submitted to HWRA. Raw material for manufacturing of formaldehyde is methanol which will be procured from Kandla Port, Gujrat. During manufacturing process no significant effluent will be generated, therefore ZLD will be maintained, domestic waste effluent will be treated through septic tank followed by soak pit and to control process emission scrubber will be provided to keep the ambient air quality within the prescribed norms.

The project consultant also briefed in detail about the project as given below:

- Project location
- Environmental settings of 10 km radius study area
- Description of the project regarding raw material and basic requirements.
- Plant capacity and raw materials
- Plant Layout
- Process flow chart
- Baseline monitoring results of air, water, noise and soil
- Air dispersion modelling
- Water use and waste water generation
- Air and Noise Quality Control
- Water quality control and existing treatment facilities
- Zero liquid discharge in the process
- Odour management
- Solid waste management



1403842/2021/Estt.Br Greenbelt/plantation development

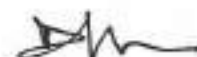
- CSR/ESC activities is being/will be carried out
- Budget allocation for CSR/ESC activities

Basic Details of the Project

S. No.	Particulars	Details		
1.	Nature and size of the Project	Formaldehyde Manufacturing Unit under violation category in Existing Facility from 80 TPD to 250 TPD at Sampla-Beri Road, Ismaila, II-B, District Rohtak, Haryana		
2.	Location details			
	Village /Town/Plot No.	Ismaila		
	District	Rohtak		
	State	Haryana		
3.	Area Details			
	Total Project Area	Total area available is 0.54 Hectare. No additional land is required for proposed expansion. Green belt is developed in an area of 0.18 Hectare (Approximately 33.33% of total land area).		
4.	Cost Details			
	Project Cost	Existing	Estimated cost for proposed expansion	Total
		Rs. 4.41 Crores	Rs. 4.59 Crores	Rs. 9.00 Crores
	EMP Budget	Rs. 0.40 Crores		
Cost of OH&S	Rs. 0.07 Crores			
5.	Basic Requirements of the Project			
Fresh Water (m3/ day)	Existing	For Expansion	Total	
	60KLD	430 KLD	490 KLD	
Power	Source: HWRA			
	Existing	For Expansion	Total	
	140KW	290KW	430KW	
Source: UHBVN (Uttar Haryana Bijli Vitran Nigam) DG sets as backup: 250 KV A (existing) 250 KVA (proposed)				
Boiler	Existing	Proposed expansion	Total	Fuel
	1 boiler of 900 Kg/Hr Capacity	-	1 boiler of 900 Kg/Hr Capacity	HSD Fired
Fuel	HSD			
Manpower	Existing	For Expansion	Total	
	5	7	12	

Production Capacity

	Existing	Proposed	Total Capacity after
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Product	Capacity	Expansion Capacity	expansion
Formaldehyde	80TPD	170TPD	250 TPD

Raw Material Detail

The major raw material is Methanol which comes in road tankers from Kandla Port, Gujarat & stored in underground M'S tanks. Methanol requirement for the existing unit is 40 TPD and after expansion, total 125 TPD will be required.

Raw Material	Existing Requirement	Proposed Requirement	Total Requirement
Methanol	40TPD	85TPD	125 TPD

Project Benefits

- The setting up of the proposed plant will help in providing employment in priority to local people.
- There will be an increase in indirect employment and earnings of the small time shop owners like tea vendors, transporters, etc.
- The Project proponent has planned to contribute in socio-economic development of the area and will organize Blood donation camps, Education Programs, Health camps, Health awareness programs etc. and will continue to do so.
- The easy availability of infrastructure, manpower, raw materials will reduce the production cost as well as demand supply gap.
- The development of greenbelt in and around the plant premises will improve on the aesthetics of the area. Moreover, it will help in reducing the noise levels within the plant boundary.

Mitigation Measures for Control of Pollution

Air Pollution Control Measures

- Online Stack Monitoring System as an air pollution control measures to control the emission of particulate matter, the flue gas emission will remain well within gaseous emission norms prescribed by the CPCB.
- To control the air emissions from D.G. Set, stack height of 6.0 m shall be provided.
- Green belt will be developed on 33.33% area of the total project area which will help in attenuating the pollutants emitted by the plant.
- Adequate measures for control of fugitive dust emissions will be taken.

Waste Water Treatment

There will be no waste water discharge from the plant. Zero Liquid Discharge (ZLD) concepts to be adopted. Domestic effluent will be discharged through

septic tank followed soak pit.

Noise Pollution Control

- Vibrating pads & acoustic enclosure will be provided to noise generating equipment to control noise level within norms.
- Latest technology and utmost care will be taken at the time of equipment/ machinery installation.
- Lubrication of moving/ rotating part or component of machineries will be done on regular basis.
- The operators working in the high-noise areas will be provided with ear-muffs or plugs.
- Acoustic enclosures and silencers will be provided to the equipment wherever necessary.
- Proper green belt will be developed to reduce the noise level.
- Thus, it is envisaged that there will not be any adverse impacts of noise. The greenbelt developed within the premises will have significant beneficial impacts on reduction of noise within the periphery and outside the boundary.

Land Pollution Control

- The plant will implement zero level discharge concepts. The treated water will be recycled in the process. Therefore, there will not be any negative impact on soil.
- No toxic /waste water will be disposed directly on land.
- Other hazardous solid wastes will be sent to authorized recycler or vender.
- It is envisaged that there will not be any major impacts on land environment during the operation phase.

Solid & Hazardous Waste Generation and Disposal

- Used Oil generated will be sold to authorised recycler.
- Solid waste from evaporator will be sent to TSDF.

All the Solid & hazardous waste generated, will be collected, stored separately and disposed off as per the guidelines issued by CPCB & Haryana State Pollution Control Board.

Environmental Management Plan (EMP)

The total capital investment on environmental control measures is envisaged to be about Rs 0.40 Crores out of a total expansion project cost of Rs 9.0 Crores. Details are given in below table:

S.No.	Component	Budget in Rs (Lakhs)	Recurring Cost (per year)
1	Stack with Online Monitoring System	12	2
2	Air Pollution Control- Wet Scrubber	8	1
3	Evaporator	10	0.5
4	Rain Water Harvesting Pit	5	0.2
5	Green Belt Development	3	0.3
6	Occupational Health and Safety	2	0.2
Total		40 Lakhs ~0.40 Crores	4.2 Lakhs

1403842/2021/Estt.B/Wild Life Sanctuary or National Park within 10 km radius of the Project Site hence no NBWL Clearance required. No forest land involved within the project site.

Demography & Socio-Economic Environment

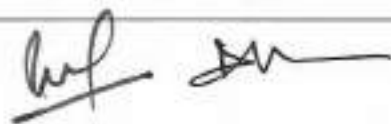
- Improvement of infrastructure, transportation, health care and education facility.
- Direct and indirect employment will be generated like business, contract works and development work like roads, etc. and other welfare amenities such as medical facilities, conveyance, free education, drinking water supply etc.
- The impact of employment opportunities will not be significant due to low level of education and skills in the area which will result in sourcing skilled work force from outside the immediate area.
- Skill based training to local employed people will be given by project proponent.
- The interaction and intermingling of all these people will improve the understanding of various cultures and will definitely improve and strengthen friendliness, brotherhood and unity among them.

After the presentation, Regional Officer, HSPCB and ADC, Rohtak requested the participants to raise their suggestions, objections, views, queries and doubts about any problem which may arise from the project.

Sr. No.	Name & Address of the Person	Detail of query/ statement/information/ clarification sought; by the persons present	Reply given by Project Proponent
1	Sh. Vinod Kumar, Vill-Ismaila, District Rohtak	He asked about the benefit from the project to his village-Ismaila	The Project Proponent replied that the budget allotted under CSR scheme will be incurred in the village for common cause of villagers.
2	Sh. Kaliram, Vill-Ismaila, District Rohtak	He asked that from this project other benefits to the villagers may also be intimated.	The Project Proponent replied that direct or indirect employment such as skilled/unskilled labour, drivers will also be hired from the nearby villages.
3	SDM Sampla	She asked the participants to raise any doubt regarding air emission, waste generation such as solid waste, liquid waste, hazardous waste from the unit.	The Project Proponent replied that it is a ZLD unit and the water is being used for cooling purpose only and will be recycled completely. Further oil fired boiler is installed and proper stack height has been given for proper dispersion of air emission and wet scrubber and online monitoring devices will be installed to control the any type of emission from the unit. He also explained that solid waste/hazardous waste generated from the unit will be handover to authorized agency of PCB as per guidelines/rules of CPCB.
4	SDM Sampla	What the use of the product of unit.	The Project Proponent replied that formaldehyde is being used in different type

1403842/2021/Estt.Br

			of unit such as ply board units, laminates and other related units.
5	RO, HSPCB	Detail of offsite/onsite emergency plan of the unit	The Project Proponent replied that offsite/onsite emergency plan has been prepared as per Manufacture, Storage and Import of Hazardous Chemicals Rules, 1989. The raw material is methanol which is stored in underground tank with proper lining to control any seepage from the tanks. Further fire fighting equipments along with alarming system has been provided to control any accident. Employees has been trained and onsite/offsite emergency plan has been displayed at various locations in the unit. The plan will be executed after approval of District Administration.
6	Sh. Ravinder Yadav, AEE, HSPCB	He asked about the detail of rain water harvesting provided by the unit.	The Project Proponent replied that as per CPCB guidelines rain harvesting is not allowed in chemical units, however the rain water of roof top and gardening area will be stored in the underground tank provided and the water will be used in the unit in the process.
7	Sh. Ravinder Yadav, AEE, HSPCB	He asked about the storage of raw material as methanol is explosive substance.	The Project Proponent replied that methanol is being stored in underground tank with proper lining to prevent any seepage from the tanks as per MSIOH Rules 1989. The handling of raw material is totally automatic and there is no chance of any leakage/accident in the area.
8	ADC Rohtak	He asked about the detail of generation of air pollution, water pollution and hazardous waste.	The Project Proponent replied that it is a totally automatic plant there is no manual handling of raw material/finished product. Further to control generation of methanol/formaldehyde vapours, wet scrubbers will be installed to control the same. Regarding generation of effluent water is only being used for cooling purpose and is being completely recycled to cooling towers. There is no use of coal/solid fuel in the project only oil is used in the small boiler for initially heating of raw material and proper APCM has been installed to control air emission. No hazardous waste will be generated from the process, only used oil will be generated which will be handed over the authorized vendors.
9	ADC Rohtak	He asked that how to ensure that from this project there is no harm to the villagers/the crops.	The Project Proponent replied that we will implement the environment management plan and conditions imposed during grant of environment clearance by MOEF. Further we assure you that 33% green belt will be developed all around the project and proper care will be taken to implement the EMP report.



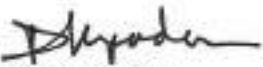
At the end Worthy ADC, Rohtak-cum-Chairman Public Hearing again asked the public, if they have any questions/ queries to which they said that they don't have any more queries. As there were no further questions, RO, HSPCB closed the ceremony of Public Hearing with the permission of ADC, Rohtak-cum-Chairman Public Hearing.

The attendance sheet of the participants and Officers present in public hearing are attached as **Annexure A & B**. The photographs and videography of public hearing is provided in PAN Drive and the same is attached as **Annexure-C**.

At the end of the Public Hearing, Worthy ADC, Rohtak-cum-Chairman thanked the participants for attending the hearing.

Public hearing was concluded with a vote of thanks to the chair.


Sh. Mahender Pal
Additional Deputy Commissioner,
Rohtak


Dinesh Yadav,
Regional Officer
HSPCB, Bahadurgarh

Office Attendance

CLASSTEAM® Pg. No.

9/11/2021

Sno	Name of officer	Designation	Mobile No.	Signature
1.	Mahendra Lal Shiveta Suberg	AOE-RTI sam Sampla	702755840 888500716	<u>Sub</u>
2.	Dipesh Yadav	R.O. HSPCB	9466791610	<u>Du</u>
3.	Mahavir Singh	Building Inspector M.C. Sampla	9812645624	<u>MS</u>
4.	Satish Kumar	IEO	8901230329	<u>SK</u>
5.	Gulab Singh	Tah. Sampla	9812133878	<u>G</u>
6.	SODHIR	Putwari Sampla HSPCB	999114786	<u>S</u>
7.	Vinay Dalal	J.E. PHESD Sampla	9017850580	<u>V</u>
8.	Ravinder Yadav,	AOE, HSPCB	19416454476	<u>R</u>
9.	Rajendra Sharma	HSPCB CLERK	9541019788	<u>R</u>
10.	Ramdas	HSPCB Peon	9050795445	Ramdas
11.	Jagpal	HSPCB Driver	9896062605	Jagpal
12.	Amit Dalal	HSPCB Driver	7404074010	<u>A</u>
13.				
14.				
15.				
16.				

General Public Attendance

9/11/2021

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S.No	Name	Address	Date Mobile No.	Signature
1.	RAJKESH	Rohitak	8598961299	
2.	राजेश	राजेश	7217790737	
3.	MOJU	Rohitak	9812186086	
4.	Ravi	Sampala	6350396305	
5.	राजेश	राजेश	7210276902	
6.	राजेश	राजेश	9896083580	
7.	राजेश	राजेश	8396987850	
8.	Aam Kumar	Sampala	9990594122	
9.	राजेश		8130972410	
10.	Rohit Bhand	राजेश	8396857155	
11.	Satnam Singh	Sampala	9991101136	
12.	राजेश		9050005725	
13.	Shashank	Sampala	9888510310	
14.	mukesh	Sampala	8755553769	
15.	Sunil Kumar	Ismaila	8607531151	
16.	Pawan Verma	Manesar (Vardan)	9558687777	
17.	Shweta Ghildiyal	Vardan Environet	8958649417	
18.	Vipin	Rohitak	9955297497	
19.	राजेश	राजेश	9812587088	
20.	राजेश	राजेश	9728296768	
21.	राजेश	राजेश	8529590892	
22.	Ravinder sharma	Kuldeep (W.R)	8307248805	
23.	Bhadrant son.	Bhadrant	8295806682	
24.	Mohit Kaurhik	Bhairav Kalam	8059509949	
25.	राजेश	Sampala	9717436544	
26.	Vinod	Ismaila		
27.	Sunil	Ismaila		
28.	nandeeet	Sampala		

General Public Attendance 9/11/2021

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S.No	Name	Address	Mobile No.	Signature	S.N
29	Sonu	Sampale			46
30	Rajb	Kelaban			47
31	Pandeep	Sahn			48
32	Krishan	Kultana	9279456844	Krishan	49
33	Banwaji Lal	Kultana	9991453866	Banwaji	50
34	Anurag Tiwari	Sampalo	9369888129	Anurag	51
35	Ravi	Asmiler	9034337423	Ravi	52
36	Sitender	Asmiler	9728601014	Sitender	53
37	Ravi	Asmiler	9812856152	Ravi	54
38	Surender	Asmiler	9416668197	Surender	55
39	Deepanshu	Dumaila	7537931000	Deepanshu	56
40	Karimbir	Dumaila	9466307536	Karimbir	57
41	Bhupender	Dumaila	9211131616	Bhupender	58
42	Ramkumar	Dumaila	9467473710	Ramkumar	59
43	Sujay	Sampalo	8053361789	Sujay	60
44	Jyoti	Sampalo	9728134410	Jyoti	61
45	Hemant	Sampalo		Hemant	62

General Public Attendance

9/11/2021

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Signature	S.No	Name	Address	Date Mobile No	Signature
	46	अमित	इसमैला		
	47	Namender Khar	Ismailla	9896050146	
	48	SATYABIR SINGH	ISMAILA	8053909205	
	49	Suresh	Ismailla	8685886621	
	50	Sulth	ISMAILA	9798276813	
	51	RAJESH	Rohad	9212005273	
	52	SATISH	Sampal	7027553451	
	53	Raketh	Sammal	9518088620	
	54	Ravleen	Smell	9059594848	
	55	Ram	SAMPAL	989620655	
	56	Rohas singh	sampal	7027385378	
	57	Ramdhari	ETILIA	8398024178	
	58	Mudley	Jamila-11B	9992100603	
	59	Ramod	Sampal	9467784425	
	60	Krishna Mohit	Sammala Ismailla	9000806438 8529955633	
	61	Amit	Ismailla	9485528737	
	62	Gaurav Bhardwaj	Sampal	9691876562	

General Public Attendance.

9/11/2021

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S.No	Name	Address	Mobile No.	Signature	S.No
63	Rambir Singh	Sec-6 Beharwala	7015473139	<u>Rambir Singh</u>	80
64					81
65					82
66					83
67					84
68					85
69					86
70					87
71					88
72					89
73					90
74					91
75					92
76					93
77					94
78					95
79					96













CONTROL BOARD
PUBLIC HEARING
BYDS MANUFACTURING UNIT
SOUTH FROM 30 TPD TO 250 TPD
F. BOHTAR, STATE HARYANA
JIHARI OVERSEAS PVT. LTD.
Haryana State Pollution
Control Board, Faridkot.
2021
A.M.

हरियाणा राज्य
पर्यावरण संरक्षण विभाग
के लिए उद्घाटन
सार्वजनिक जन सुनवाई
जग, बालास बेरी रोड, एम
पीओएन 202008-2
दूर 904 9001 अथवा 22 1000
जिला, हरियाणा, भारत

























हरियाणा राज्य प्रदूषण नियंत्रण बोर्ड

फॉर्मलडीहाइड निर्माण इकाई की क्षमता 80 टीपीडी से 250 टीपीडी
के लिए उल्लंघन श्रेणी के तहत पर्यावरण मंजूरी हेतु

सार्वजनिक जन सुनवाई में सभी प्रतिभागियों का स्वागत करता है

पता: सांपला-बेरी रोड, इस्माइला, 11-बी, जिला: रोहतक, राज्य: हरियाणा
परियोजना प्रस्तावक: मेसर्स बांके बिहारी ओवरसीज प्रा. लिमिटेड

स्थान:

कार्यक्रम:

आयोजक:

मेसर्स बांके बिहारी ओवरसीज प्रा. लिमिटेड
सांपला-बेरी रोड, इस्माइला, रोहतक, हरियाणा

तारीख: 09-11-2021
समय: सुबह 11:30 बजे

हरियाणा राज्य प्रदूषण नियंत्रण बोर्ड,
पंचकुला





PROJECT PROPOSED BY: M & BANKE BIHAR OVERSEAS PVT. LTD.

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