



हिन्दुस्तान उर्वरक एवं रसायन लिमिटेड, गोरखपुर
HINDUSTAN URVARAK & RASAYAN LTD., GORAKHPUR

(A Joint Venture of NTPC, CIL, IOCL, FCIL & HFCL)

कार्यालय : प्रशासनिक भवन, एचयूआरएल कैम्पस, फर्टीलाइजर, गोरखपुर-273007 उ.प्र. भारत, दूरभाष : 0551-2261177
Office : Administrative Building, HURL Campus, Fertilizer, Gorakhpur - 273007 (U.P.) India Telefax : 0551-261177

Ref. No.: HURL/GKP/26-27/ 0906

09th June 2026

Ministry of Environment, Forest & Climate Change
Integrated Regional Office, Lucknow
Kendriya Bhawan, 5th Floor, Sector-H, Aliganj
Lucknow-226024

Kind Attention: Dr. A. K. Gupta, Additional Director

Subject: Compliance Report for the period from October 2025 to March 2026 of M/s Hindustan Urvarak & Rasayan Limited (HURL)-Ammonia (2200 MTPD) & Urea (3850 MTPD) Fertilizer Project at Gorakhpur, Uttar Pradesh, U.P.

Ref:(I) MOEF&CC, Environmental Clearance Letter No. J-11011/166/2016-IA II (I) dated 31.07.2017.

Dear Sir,

With reference to the subject, please find attached herewith the compliance report for the period October 2025 to March 2026.

Best regards.

for Hindustan Urvarak and Rasayan Limited

Sr. Manager (Environment & Quality control)



Enclosures

Copy to: Regional office Pollution control Board, Gorakhpur

Copy to: Uttar Pradesh Pollution Control Board, Gomti Nagar Lucknow

निगमित कार्यालय : कोर-4, नौवा तल, स्कोप मीनार, लक्ष्मी नगर डिस्ट्रिक्ट सेन्टर, नई दिल्ली - 110 092, भारत, दूरभाष : +91-11-22502267, 22502268
Corporate Office : Core-4, 9th Floor, SCOPE Minar, Laxmi Nagar District Centre, New Delhi- 110 092, India, Tel: +91-11-22502267, 22502268

पंजीकृत कार्यालय : कोर-4, नौवा तल, स्कोप मीनार, लक्ष्मी नगर डिस्ट्रिक्ट सेन्टर, नई दिल्ली - 110 092
Regd. Office : Core-4, 9th Floor, SCOPE Minar, Laxmi Nagar District Centre, New Delhi- 110 092

Your (**Half Yearly Compliance Report**) has been **Submitted** with following details

Proposal No	IA/UP/IND2/54269/2016
Compliance ID	1231497336
Compliance Number(For Tracking)	EC/M/COMPLIANCE/1231497336/2026
Reporting Year	2026
Reporting Period	01 Jun(01 Oct - 31 Mar)
Submission Date	12-06-2026 ✓
RO/SRO Name	Shri Satya Prakash Negi
RO/SRO Email	jhk119@ifs.nic.in
State	UTTAR PRADESH
RO/SRO Office Address	Integrated Regional Offices Lucknow
Note:- SMS and E-Mail has been sent to Shri Satya Prakash Negi, UTTAR PRADESH with Notification to Project Proponent.	

Adarsh
12/06/2026

डॉ. आदर्श कुमार
Dr. Adarsh Kumar
वरिष्ठ प्रबन्धक (पर्यावरण और गुणवत्ता नियंत्रण)
Sr. Manager (E & QC)
हिन्दुस्तान उर्वरक एवं रसायन लिमिटेड, गोरखपुर
HURL, Gorakhpur

Half Yearly Compliance Report**2026****01 Jun(01 Oct - 31 Mar)****Acknowledgement**

Proposal Name		Hindustan Urvarak and Rasayan Limited	
Name of Entity / Corporate Office		Hindustan Urvarak and Rasayan Limited	
Village(s)		NAGAR MAHAPALIKA GORAKHPUR	
District		GORAKHPUR	
Proposal No.	IA/UP/IND2/54269/2016	Category	Industrial Projects - 2
Plot / Survey / Khasra No.		Sub-District	Gorakhpur
State	UTTAR PRADESH	Entity's PAN	*****9368N
MoEF File No.	J-11011/166/2016-IA II(I)	Entity name as per PAN	Hindustan urvarak & rasayan limited

Compliance Reporting Details

Reporting Year 2026
Remarks (if any)
Reporting Period 01 Jun(01 Oct - 31 Mar)

Details of Production and Project Area

Name of Entity / Corporate Office Hindustan Urvarak and Rasayan Limited

	Project Area as per EC Granted	Actual Project Area in Possession
Private	242.092	141.64
Revenue Land	0	0
Forest	0	0
Others	N/A	N/A
Total	242.092	141.64

Others Area

Sr. no	Other Name	Area Granted	Area Actual
1	HURL Project	242.092	242.092

Production Capacity

Sr. no	Product Name	units	Valid Upto	Capacity	Production last year	Capacity as per CTO
1	Neem Coated Urea	Others:MTPD	31/12/2027	3850	1317228	3850
2	Ammonia	Others:MTPD	31/12/2027	2200	756578	2200

Conditions

Specific Conditions

Sr.No.	Condition Type	Condition Details
1	Statutory compliance	To control source emissions, scrubber and/or other suitable pollution control device shall be installed to meet the prescribed Particulate Matter emission norms of 50 mg/Nm ³ , and also the NATIONAL AMBIENT AIR QUALITY STANDARDS
PPs Submission: Complied Pollution control devices are installed to control the particulate matter emissions and the results are within the norms. The Stack emission and AAQ analysis report is attached.		Date: 09/06/2026
2	WATER QUALITY MONITORING AND PRESERVATION	Fresh water requirement shall not exceed 5.36 cum/ton of Urea production. Fresh water for plant operation shall be sourced only from Chilwa Tal.
PPs Submission: Complied HURL has made an agreement with the Nagar Nigam of Gorakhpur for consumption of water from the Chilwa Tal for process and utility. Fresh water Consumption is within limits.		Date: 09/06/2026
3	GREENBELT	Plantation shall be carried out around the Chilwa Tal.
PPs Submission: Complied A Memorandum of Understanding (MoU) was signed between HURL Gorakhpur and the District Forest Department, Gorakhpur, on 18/09/2024 for plantation activities around Chilwa Taal. The plantation work of 16,000 saplings near Chilwa Taal has been successfully completed, and subsequent observations indicate good establishment and progressive growth of the saplings.		Date: 09/06/2026
4	WATER QUALITY MONITORING AND PRESERVATION	As already committed by the project proponent, no waste/treated water shall be discharged outside to ensure ZLD. Water consumption shall be reduced by adopting 3 Rs (Reduce, Reuse and Recycle) concept in the process.
PPs Submission: Complied The Project is based on Zero Liquid Discharge concept adopting 3Rs.Reverse Osmosis Plant (RO Plant) is running normal. Treated water of RO plant is used in cooling water system.		Date: 09/06/2026
5	Statutory compliance	Emissions-limits for the pollutants from the Diesel Generator Sets and the stack height shall be in conformity with the extant statutory regulations and/or the CPCB guidelines in this regard.
PPs Submission: Complied Diesel Generator Sets (EDG) were used only during emergencies. Normally EDG will remain in standby condition / non-working mode. Emissions-limits for the pollutants from the Diesel Generator sets and the stack height are as per statutory guidelines. EDG Emission report attached		Date: 09/06/2026
6	GREENBELT	Industry shall develop Greenbelt with 10 m width along the plant periphery with three layers of perennial native plant species. 33

		percent of the total project cover area i.e. nearly 130 acres out of 350 acres of area of the Project, shall be developed as green area with plantation of native perennial trees.
PPs Submission: Complied Plantation work is under progress. Gorakhpur come under the sub-tropical area, so DFO plant native species tree having some pollution abatement properties. 1. The work of planting 5000 saplings in the first phase has been completed around the boundary. Growth of all-plants is shown in the attached annexure-6 . A letter received from statutory authority letter no.75/-314/2023 which is directed to plant 25000 saplings and it must be carried out by Miyawaki method Annexure-7. The plantation status of the saplings at HURL complex by Miyawaki method is mention below: I. 17500 saplings planted in Phase-II by Miyawaki method. The growth of the plants attached as Annexure-8 II. For Plantation of 9000 trees at HURL campus, plantation work has been done by District Forest department Gorakhpur. The growth of the plants attached as Annexure-9 III. For plantation near Chilwa Taal, A Memorandum of Understanding (MoU) was signed between HURL Gorakhpur and the District Forest Department, Gorakhpur, on 18/09/2024 for plantation activities around Chilwa Taal. Under this MoU, 16,000 saplings were to be planted near Chilwa Taal and the land preparation work as well as the plantation of saplings has been completed. Annexure-10 IV. Approx. 7000 Saplings has been planted under ek ped ma ke naam campaign. Annexure-11 Out of 130 acres, approx.122 acres land has been developed as a green belt which is 94 percent of the target project. The remaining 8 acres of land has been identified for plantation. A quotation has been sought from the District Forest Department for plantation work on 8 acres		Date: 09/06/2026
7	WATER QUALITY MONITORING AND PRESERVATION	A plan shall be prepared and implemented for the conservation of Chilwa Tal giving special emphasis on protection of conservation of its natural recharge channels
PPs Submission: Complied Water from Chilwa Tal is the only source of fresh water being used during operation of the Plant. HURL has taken up a project of deepening and dredging of Chilwa Taal for increasing the water storage capacity to meet the plants requirement. The dredging work completed and material is used for land filling in the nearby locality of Chilwa Taal.		Date: 09/06/2026
8	PUBLIC HEARING	All the commitments made during Public Hearing/Public Consultation meeting held on 24th April, 2017 shall be satisfactorily implemented and adequate budget provision should be made accordingly.
PPs Submission: Complied All the commitments made during Public Hearing/Public Consultation meeting held on 24th April, 2017 shall be satisfactorily implemented and adequate budget provision should be made accordingly. During the public hearing ,28 points discussed, 26 points have been closed and two points are not related to HURL. .		Date: 09/06/2026
9	Corporate Environmental Responsibility	At least 2.5 percent of the total cost of the project shall be earmarked towards the Enterprise Social Commitment (ESC) based on local needs and action plan with financial and physical breakup/details shall be prepared and submitted to the Ministry s Regional Office at Lucknow. Implementation of such program shall be ensured accordingly in a time bound manner within 5 years. The ECS plan will include following activities a) Up-gradation of existing school with modern education facilities b) Planting of 5000 trees per year in 5 years in nearby villages in consultation with the local / forest dept. Survival rate of the plants shall be reported to RO MoEF and CC in 6 monthly compliance report. Conservation plant for shall be continue with. c) Safe drinking water facility with RO plant in villages located within 3 Km radius of the plant with maintenance cost.
PPs Submission: Agreed to Comply		Date:

agreed to Comply		10/06/2026
10	MISCELLANEOUS	A regular environment manager having post graduate qualification in environmental sciences/environmental engineering to be appointed for looking after the environmental management activities of the proposed plant.
PPs Submission: Complied A regular Environment and Quality Control Manager having Ph.D. qualification has been appointed to look after the activities of the proposed plant.		Date: 09/06/2026
11	Statutory compliance	Continuous online (24 X 7) monitoring system for emissions and effluent generation shall be installed for flow/discharge measurement and the pollutants concentration within the plant. Data shall be uploaded on company s website and provided to the respective RO of MoEF and CC, CPCB and SPCB.
PPs Submission: Complied The installation of the continuous monitoring system has been done according to the CPCB guidelines. Plant data is uploaded on website and can be viewed by the respective RO of MOEF and CC, CPCB and SPCB.		Date: 09/06/2026
12	Risk Mitigation and Disaster Management	The unit shall make the arrangement for protection of possible fire hazards during manufacturing process in material handling. Firefighting system shall be as per the norms. The ammonia storage shall be limited to 2 days.
PPs Submission: Complied This has been addressed in the Detailed Project Report and Rapid risk assessment conducted for the Project. Firefighting system has been installed in the entire complex and is in operational. In addition, 03 Nos of fire tenders have been stationed at the HURL plant to meet any exigency.		Date: 09/06/2026
13	Statutory compliance	Occupational health surveillance of the workers shall be done on a regular basis and records maintained as per the Factories Act.
PPs Submission: Being Complied Regular health check-up/monitoring of the operational labourers is being done as per the schedule and records are being maintained for the same.		Date: 09/06/2026
14	MISCELLANEOUS	Storage of hazardous raw material shall not exceed more than 7 days.
PPs Submission: Complied HURL has been confirmed that hazardous raw material is not stored more than 7 days. HURL Gorakhpur site using gaseous natural gas as raw Material and this is being supplied to plant by M/S Gail India limited by pipeline network. raw material remains in gaseous form only in pipeline that is well equipped with dedicated flare system.		Date: 10/06/2026
15	Statutory compliance	Urea dust shall be controlled by prescribed standard technique.
PPs Submission: Complied Cyclone separators are installed for controlling the urea dust. Height of the Prilling tower is 149.2 meter and it is quite high to controls the dust emission.		Date: 10/06/2026
General Conditions		
Sr.No.	Condition Type	Condition Details

1	Statutory compliance	The Project authorities shall strictly adhere to the stipulations made by the State Pollution Control Board (SPCB), State Government and any other statutory authority.
PPs Submission: Being Complied HURL complies with the conditions laid by UPPCB, UP State Government and any other statutory authority.		Date: 10/06/2026
2	MISCELLANEOUS	No further expansion or modifications in the Plant shall be carried out without prior approval of the MoEF and CC. In case of deviations or alterations in the project proposal from those submitted to MoEF and CC for clearance, a fresh reference shall be made to the Ministry to assess the adequacy of conditions imposed and to add additional environmental protection measures required, if any.
PPs Submission: Being Complied Complied as stated		Date: 10/06/2026
3	AIR QUALITY MONITORING AND PRESERVATION	The locations of ambient air quality monitoring stations shall be decided in consultation with the State Pollution Control Board (SPCB) and it shall be ensured that at least one stations is installed in the upwind and downwind direction as well as. Where maximum ground level concentrations are anticipated.
PPs Submission: Being Complied The locations of ambient air quality monitoring have been decided in consultation with the UP-State Pollution Control Board (UPPCB) and HURL officials for monitoring of Air Quality Monitoring 6Nos. of AAQMS have been installed in the project area out of which two stations are selected in up-wind and two stations are selected in down-wind directions.		Date: 10/06/2026
4	AIR QUALITY MONITORING AND PRESERVATION	The National Ambient Air Quality Emission Standards issued by the Ministry vide G.S.R. No. 826(E) dated is November, 2009 shall be followed.
PPs Submission: Being Complied All efforts are being made to contain the fugitive dust emission within the standard limits.		Date: 10/06/2026
5	Noise Monitoring & Prevention	The overall noise levels in and around the plant area shall be kept well within the standards by providing noise control measures including acoustic hoods, silencers, enclosures etc. on all sources of noise generation. The ambient noise levels shall conform to the standards prescribed under the Environment (Protection) Act, 1986 Rules, 1989 viz. 75 dBA (day time) and 70 dBA (night time).
PPs Submission: Being Complied Noise level is being monitored around the plant on regular basis. All efforts are being made to contain the noise levels within the standard limits at the plant round the clock. All equipment deployed at the site are ensured to have acoustic hoods and silencers/enclosures on sources of noise generation. The workers at site are equipped with ear muffs.		Date: 10/06/2026
6	WATER QUALITY MONITORING AND PRESERVATION	The Company shall harvest rainwater from the roof tops of the buildings and storm water drains to recharge the ground water and use the same water for the process activities of the project to conserve fresh water.
PPs Submission: Complied This condition has been complied during the designing of the buildings and rainwater harvesting system has been placed.		Date: 10/06/2026

7	Human Health Environment	Training shall be imparted to all employees on safety and health aspects of chemicals handling. Pre-employment and routine periodical medical examinations for all employees shall be undertaken on regular basis. Training to all employees on handling of chemicals shall be imparted.
PPs Submission: Being Complied All statutory and organizational requirements pertaining to chemical safety have been duly complied with. Comprehensive training on the safe handling of chemicals has been imparted to all employees. Furthermore, pre-employment and periodic medical examinations are being conducted regularly for all personnel. Routine refresher training sessions on chemical handling are also organized to ensure sustained awareness and adherence to safe work practices. HURL-GKP conducts external training programmes on health and safety, in addition to regularly organized internal training sessions. HURL also conducts mock drills at periodic intervals. The mock drill schedule, training photographs, and attendance records are enclosed		Date: 11/06/2026
8	PUBLIC HEARING	The company shall comply with all the environmental protection measures and safeguards proposed in the documents submitted to the Ministry. All the recommendations made in the EIA/EMP in respect of environmental management, risk mitigation measures and public hearing be implemented.
PPs Submission: Being Complied All the environmental protection measures have been Implemented.		Date: 10/06/2026
9	Corporate Environmental Responsibility	The company shall undertake all relevant measures for improving the socio-economic conditions of the surrounding area. CSR activities shall be undertaken by involving local villages and administration. CSR activities will be undertaken by involving local villages and administration as per the extant Government guidelines. Currently said activities are being taken up with CER Funds.
PPs Submission: Being Complied CSR activities will be undertaken by involving local villages and administration as per the extant Government guidelines. Currently said activities are being taken up with CER Funds.		Date: 10/06/2026
10	Corporate Environmental Responsibility	The company shall undertake all eco-developmental measures including community welfare measures for overall improvement of the environment.
PPs Submission: Being Complied This will be undertaken by involving local villages and administration as per rules and Government guidelines. Currently said activities are being taken up with CER Funds.		Date: 10/06/2026
11	MISCELLANEOUS	A separate Environmental Management Cell equipped with full-fledged laboratory facilities shall be set up to carry out the Environmental Management and Monitoring functions.
PPs Submission: Complied Complied.		Date: 10/06/2026
12	Corporate Environmental Responsibility	The company shall earmark sufficient funds towards capital cost and recurring cost per annum to implement the conditions stipulated by the Ministry of Environment, Forest and Climate change as well as the State Government along with the implementation schedule for all the conditions stipulated herein. The funds so earmarked for environment management; pollution control measures shall not be diverted for any other purpose.

PPs Submission: Being Complied This condition has been complying by HURL.		Date: 09/06/2026
13	Statutory compliance	A copy of the clearance letter shall be sent by the project proponent to concerned Panchayat, Zila Parishad /Municipal Corporation, Urban local Body and the local NGO, if any, from whom suggestions, representations, if any, were received while processing the proposal
PPs Submission: Complied Complied		Date: 10/06/2026
14	Statutory compliance	The project proponent shall also submit six monthly reports on the status of compliance of the stipulated Environmental Clearance conditions including results of monitored data (both in hard copies as well as by mail) to the respective Regional Office of MOEF and CC, the respective Zonal Office of Environmental Clearance and six-monthly compliance status reports shall be posted on the website of the company.
PPs Submission: Being Complied Complied		Date: 09/06/2026
15	Statutory compliance	The environmental statement for each financial year ending 31st March in Form-V as is mandated shall be submitted to the concerned State Pollution Control Board as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently, shall also be put on the website of the company along with the status of compliance of environmental clearance conditions and shall also be sent to the respective Regional Offices of MOEF and CC by-mail.
PPs Submission: Being Complied The Environment Statement for the financial year ending 31st March, 2026 in From-V is attached		Date: 10/06/2026
16	Statutory compliance	The project proponent shall inform the public that the project has been accorded environmental clearance by the Ministry and copies of the clearance letter are available with the SPCB/Committee and may also be seen at Website of the Ministry at http://moef.nic.in . This shall be advertised within seven days from the date of issue of the clearance letter, at least in two local newspapers that are widely circulated in the region of which one shall be in the vernacular language of the locality concerned and a copy of the same shall be forwarded to the concerned Regional Office of the Ministry.
PPs Submission: Complied Complied and Closed		Date: 09/06/2026
17	MISCELLANEOUS	The project authorities shall inform the Regional Office as well as the Ministry, the date of financial closure and final approval of the project by the concerned authorities and the date of start of the project.
PPs Submission: Complied Date of start of project :27 Feb 2018 The date of financial closure is 20.09.2018. COD of the Gorakhpur Project is declared on 03.05.2022.		Date: 09/06/2026

Visit Remarks

Last Site Visit Report Date:

N/A

Additional Remarks:

Note: This acknowledgement is as per the details submitted by project proponent. In no way is this document to be considered as conclusion on any action on the compliance of the project. This is strictly for the project proponent's reference purpose.

COMPLIANCE REPORT

(MOEF& CC File No. J-11011/166/2016-IA II (I) dated 31/07/2017)
For the period

OCTOBER, 2025 TO MARCH, 2026

Submitted

TO

MOEF & CC, Regional Office (ECZ), Lucknow

AMMONIA UREA FERTILIZER PLANT

(2200 MTPD Ammonia & 3850 MTPD Urea)

GORAKHPUR

June, 2026



हिंदुस्तान उर्वरक एवं रसायन लिमिटेड
HINDUSTAN URVARAK & RASAYAN LTD.
(A joint Venture of NTPC, CIL, IOCL, FCIL & HFCL)

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COMPLIANCE OF EC CONDITIONS FOR THE PERIOD October, 2025 to March 2026

Annexure-1 EDG Emmision Analysis Report

Annexure-2 Stack Analysis report

Annexure-3 Ambient Air quality report

Annexure-4 Deed with Nagar Nigam

Annexure-5,6,7,8,9,10 & 11 Green belt development

Annexure- 12,13& 14 chemical handling training, Health check-up & Fire Safety Training

Annexure- 15 Annual Statement

COMPLIANCE OF EC CONDITIONS FOR THE PERIOD OCTOBER, 2025 to MARCH 2026.

Sl. No.	EC Conditions	Compliance status
(A) SPECIFIC CONDITIONS		
1	Emissions-limits for the pollutants from the Diesel Generator Sets and the stack height shall be in conformity with the extant statutory regulations and/or the CPCB guidelines in this regard.	Diesel Generator Sets (EDG) were used only during emergencies. Normally EDG will remain in standby condition / non-working mode. Emissions-limits for the pollutants from the Diesel Generator sets and the stack height are as per statutory guidelines. EDG Emission report attached as Annexure-1 . This point is complied and closed
2	To control source emissions, scrubber and/or other suitable pollution control device shall be installed to meet the prescribed Particulate Matter emission norms of 50 mg/Nm ³ , and also the NATIONAL AMBIENT AIR QUALITY STANDARDS.	Pollution control devices are installed to control the particulate matter emissions & the results are within the norms. The Stack emission & AAQ analysis report is attached for ready reference in Annexure-2 & 3 .
3	Fresh water requirement shall not exceed 5.36 cum/ton of Urea production. Fresh water for plant operation shall be sourced only from Chilwa Tal.	HURL has made an agreement with the Nagar Nigam of Gorakhpur for consumption of water from the Chilwa Tal for process and utility. Fresh water Consumption is within limits. Please refer to Annexure-4
4	Plantation shall be carried out around the Chilwa Tal.	A Memorandum of Understanding (MoU) was signed between HURL Gorakhpur and the District Forest Department, Gorakhpur, on 18/09/2024 for plantation activities around Chilwa Taal. The plantation work of 16,000 saplings near Chilwa Taal has been successfully completed, and subsequent observations indicate good establishment and progressive growth of the saplings. Annexure-5
5	As already committed by the project proponent, no waste/treated water shall be discharged outside to ensure ZLD. Water consumption shall be reduced by adopting 3 R's	The Project is based on Zero Liquid Discharge concept adopting 3R's. Reverse Osmosis Plant (RO Plant) is running normal. Treated water of RO plant is used in cooling water system.

	(Reduce, Reuse & Recycle) concept in the process.	
6	Industry shall develop Greenbelt with 10 m width along the plant periphery with three layers of perennial native plant species. 33% of the total project cover area i.e. nearly 130 acres out of 350 acres of area of the Project, shall be developed as green area with plantation of native perennial trees.	Plantation work is under progress. Gorakhpur come under the sub-tropical area, so DFO plant native species tree having some pollution abatement properties. 1. The work of planting 5000 saplings in the first phase has been completed around the boundary. Growth of all-plants is shown in the attached Annexure-6 A letter received from statutory authority letter no.75/सत-314/2023 which is directed to plant 25000 saplings and it must be carried out by Miyawaki method Annexure-7. The plantation status of the saplings at HURL complex by Miyawaki method is mention below: I. 17500 saplings planted in Phase-II by Miyawaki method. The growth of the plants attached as Annexure-8 II. For Plantation of 9000 trees at HURL campus, plantation work has been done by District Forest department Gorakhpur. The growth of the plants attached as Annexure-9 III. For plantation near Chilwa Taal, A Memorandum of Understanding (MoU) was signed between HURL Gorakhpur and the District Forest Department, Gorakhpur, on 18/09/2024 for plantation activities around Chilwa Taal. Under this MoU, 16,000 saplings were to be planted near Chilwa Taal and the land preparation work as well as the plantation of saplings has been completed. Annexure-10 IV. Approx. 7000 Saplings has been planted under ek ped ma ke naam campaign. Annexure-11 Out of 130 acres, approx.122 acres land has been developed as a green belt which is 94% of the target project. The remaining 8 acres of land has been identified for plantation. A quotation has been sought from the District Forest Department for plantation work on 8 acres.

7	A plan shall be prepared and implemented for the conservation of Chilwa Tal giving special emphasis on protection of conservation of its natural recharge channels	Water from Chilwa Tal is the only source of fresh water being used during operation of the Plant. HURL has taken up a project of deepening and dredging of Chilwa Taal for increasing the water storage capacity to meet the plant's requirement. The dredging work completed and material is used for land filling in the nearby locality of Chilwa Taal. This point is Complied and closed.
8	All the commitments made during Public Hearing/Public Consultation meeting held on 24 th April, 2017 shall be satisfactorily implemented and adequate budget provision should be made accordingly.	During the public hearing ,28 points discussed, 26 points have been closed & two points are not related to HURL.
9	At least 2.5% of the total cost of the project shall be earmarked towards the Enterprise Social Commitment (ESC) based on local needs and action plan with financial and physical breakup/details shall be prepared and submitted to the Ministry's Regional Office at Lucknow. Implementation of such program shall be ensured accordingly in a time bound manner within 5 years. The ECS plan will include following activities: a) Up-gradation of existing school with modern education facilities b) Planting of 5000 trees per year in 5 years in nearby villages in consultation with the local / forest dept. Survival rate of the plants shall be reported to RO, MoEF&CC in 6 monthly compliance report. Conservation plant for shall be continue with. c) Safe drinking water facility with RO plant in villages located within 3 Km radius of the plant with maintenance cost.	The ESC program is being carried out and an adequate budget is provided for the Project in a phase-wise manner. Detailed status along with the budget spent will be sent to the Ministry's regional office. The following Project activities mentioned below: 1- Commissioning of 02 Nos. of Oxygen Plant at Campiarganj & Harnahi in October 2021. 2- RO Plant Installed at 12 Nos. of Primary Schools in August 2022 (Bangai, Gulariha,Devipur, Sonbarsa, Siktaur, Balapar II, Purba, Purba Madhyamik School (Composite), Balapar, Baijnathpur, Manbela, Chargawan, Bhagwanpur, Bargadhwa). 3-Development of a Model village at Sonbarsa, Gorakhpur. MoU signed between GDA & HURL. Work awarded to M/S Arunima Construction and M/S H.S. Construction. The Project started on the 1st week of Nov 2022. Project Cost's 12.3 Crore. The Project has the following components: - Storm Water Drainage: The water drainage work started from the Sonbarsa entrance gate, passed in front of the pond and along the residential houses up to the

		Panchayat Bhawan, and further extended along the residential area up to the Chiluwataal . Construction of a New School Building: Ground Floor - Construction of two classrooms and a toilet; First Floor - Construction of two classrooms (smart class, audio announcement system, UPS, Wi-Fi, furniture, tables/chairs/2 and 3-seater benches, complete electrical items, Fire alarm, smoke detector, cooler, submerge sible, RO & Drinking water facility etc). *Renovation of the previously constructed school building (renovation of class-4, a multipurpose room, and a stock room). *Construction of a playground for children, rotating swing and toilet; Installation of the boundary wall and interlocking tiles within the school premises. *10 KV Solar panels, CCTV Panchayat Bhavan: The project components include the construction of a new Panchayat building. Video conferencing/meeting room and training centre, doctor consultancy room, pathology lab, agriculture room, soil testing lab, community room, toilets, furniture, and CCTV installation. Rejuvenation of Pond: Strengthening of the embankment around the pond (RCC, retaining wall, earthfill, stairs, pathways, MS railings, and landscaping). Temple renovation, street lighting (solar lights) *200 Solar Street light with Pedestals installed at entire village. Entrance Gate: Model Village with HURL & GDA Branding Has been completed. Road Improvement: RCC work done in front of Panchayat Bhawan approx. 200 Metre in length. 4-Creation of Health Infrastructure Paediatric Intensive Care Unit-PICU at 16 CHCs. MoU signed between GDA & HURL. Work awarded to M/S Harsh Enterprises. Project
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	implementation started in the 3rd week of Nov 2022. Project Cost 26.42 Crore (Revised). In the first phase implementation was completed at 02 CHC'S Jangal Kauria & Chargawan (Khuthan). In the second phase implementation was completed at 05 CHC'S; Bhathat, Sahjanwa, Pali, Harnahi, and Bansgaon. All seven CHCs were inaugurated by the Hon'ble CM Uttar Pradesh and handed over to respective CHC management dated 05-03-2024 & 03-06-2024. In the third phase implementation was completed at 07 CHC'S; Badhalganj, Belghat, Gola, Basudeeha, Barahi, and Pipraich. All seven CHCs are handed over to respective CHC management dated 13-03-2025. Fourth phase the balance two PICU units Aranv Jagdish and shivpur after completion of operation & maintenance handover to CHC management dated 02-06-2025. As per the revised approval, A total of 16 PICU Installations & successful operation & maintenance was completed and handed over to respective CHCs. 5-Development of Ramgarh Taal- Facelift and Placemaking, District Gorakhpur. MoU signed between GDA & HURL.LOA awarded to PMC. Project Cost 3.5 Crore. The bidder is selected through the tendering process. Work order issued to M/S Universal Electrical and Smt. Reena Singh. A total of 100% work was completed. The HURL Branding is completed and the remaining Placemaking component is replaced by a view deck and tensile shade. Work is now completed. 6. Improvement/augmentation of education & related infrastructure in selected schools of Gorakhpur district including a Govt. district library
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		19 Kasturba Gandhi Awasiya Balika Vidyalaya * LOA issued to PWD Prantiya Khand and Nirman khand 3 Gorakhpur. * Work is currently In progress at only two school, Kasturba Gandhi Balika Vidyalaya, Kaudiram & Khorabar. In the remaining 17 Kasturba Gandhi Awasiya Balika Vidyalayas, the work has already been completed by another agency. * At Kasturba Gandhi Awasiya Balika Vidyalaya, Khorabar, the work was initially assigned to PWD Nirman Khand-03. However, due to certain issues, a new implementing agency has been nominated Rajkiya Nirman Nigam Limited, Gorakhpur. 06 Government Schools and District Library * LOA issued to PWD Prantiya Khand and Grameen Abhiyantran, Gorakhpur * Construction work has been initiated in all sites. * 200 Furniture (Bench & Desk) for students provided by Grameen Abhiyantran in Sardar nagar Govt school. * 40% civil work completed at 06 Govt. School remaining work completed by Mar 2026. 7. Supply, Installation & Commissioning of solar LED Lights with octagonal pole in Gorakhpur city. * MoU sign between HURL & Nagar Nigam Gorakhpur for installation of 1427 Solar Street Light at 27 routes with approved project cost 21.12 Cr. * Nagar Nigam float the tender & the bidder is selected through tendering process. The project is divided among three bidders (L1, L2, and L3) in the ratio of 40:30:30. The name of bidders are M/s. Jai Ambey Suppliers, M/s. VJ Electricals and Construction LLP, M/s. Madnani Engineering Works & the work order issued on. The work
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		started from second week of October 2025 & the Phase-1 milestone payment released by HURL. 8. Community Plantation 25000 fruit bearing Trees-Project HARIYALI. Site identified at Sainik School Gorakhpur for 15000 trees & Mahayogi Gorakhnath university for 10000 trees. MoU with Gorakhpur Forest division is under way.
10	A regular environment manager having post graduate qualification in environmental sciences/environmental engineering to be appointed for looking after the environmental management activities of the proposed plant.	A regular Environment and Quality Control Manager having Ph.D. qualification has been appointed to look after the activities of the proposed plant. This point is complied and closed
11	Continuous online (24 X 7) monitoring system for emissions and effluent generation shall be installed for flow/discharge measurement and the pollutants concentration within the plant. Data shall be uploaded on company's website and provided to the respective RO of MoEF & CC, CPCB and SPCB.	The installation of the continuous monitoring system has been done according to the CPCB guidelines. Plant data is uploaded on website and can be viewed by the respective RO of MOEF& CC, CPCB and SPCB. This point is complied and closed
12	The unit shall make the arrangement for protection of possible fire hazards during manufacturing process in material handling. Firefighting system shall be as per the norms. The ammonia storage shall be limited to 2 days.	This has been addressed in the Detailed Project Report and Rapid risk assessment conducted for the Project. Firefighting system has been installed in the entire complex and is in operational. In addition, 03 Nos of fire tenders have been stationed at the HURL plant to meet any exigency.
13	Occupational health surveillance of the workers shall be done on a regular basis and records maintained as per the Factories Act.	Regular health check-up/monitoring of the operational labourers is being done as per the schedule and records are being maintained for the same.
14	Storage of hazardous raw material shall not exceed more than 7 days.	HURL has been confirmed that hazardous raw material is not stored more than 7 days. HURL Gorakhpur site using gaseous natural gas as raw Material & this is being supplied to plant by M/S Gail India limited by pipeline network. raw material remains in gaseous form only in pipeline that is well equipped with dedicated flare system. So, this point is complied & closed.

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15	Urea dust shall be controlled by prescribed standard technique.	Complied with. Cyclone separators are installed for controlling the urea dust. Height of the Prilling tower is 149.2 meter & it is quite high to controls the dust emission.
B	GENERAL CONDITIONS	
i)	The Project authorities shall strictly adhere to the stipulations made by the State Pollution Control Board (SPCB), State Government and any other statutory authority.	HURL complies with the conditions laid by UPPCB, UP State Government and any other statutory authority.
ii)	No further expansion or modifications in the Plant shall be carried out without prior approval of the MoEF&CC. In case of deviations or alterations in the project proposal from those submitted to MoEF&CC for clearance, a fresh reference shall be made to the Ministry to assess the adequacy of conditions imposed and to add additional environmental protection measures required, if any.	Complied as stated
iii)	The locations of ambient air quality monitoring stations shall be decided in consultation with the State Pollution Control Board (SPCB) and it shall be ensured that at least one stations is installed in the upwind and downwind direction as well as. Where maximum ground level concentrations are anticipated.	The locations of ambient air quality monitoring have been decided in consultation with the UP-State Pollution Control Board (UPPCB) and HURL officials for monitoring of Air Quality Monitoring 6Nos. of AAQMS have been installed in the project area out of which two stations are selected in up-wind and two stations are selected in down-wind directions.
iv)	The National Ambient Air Quality Emission Standards issued by the Ministry vide G.S.R. No. 826(E) dated is November, 2009 shall be followed.	All efforts are being made to contain the fugitive dust emission within the standard limits.
v)	The overall noise levels in and around the plant area shall be kept well within the standards by providing noise control measures including acoustic hoods, silencers, enclosures etc. on all sources of noise generation. The ambient noise levels shall conform to the standards prescribed under the Environment (Protection)	Noise level is being monitored around the plant on regular basis. All efforts are being made to contain the noise levels within the standard limits at the plant round the clock. All equipment deployed at the site are ensured to have acoustic hoods and silencers/enclosures on sources of noise generation. The workers at site are equipped with ear muffs.

	Act, 1986 Rules, 1989 viz. 75 dBA (day time) and 70 dBA (night time).	
vi)	The Company shall harvest rainwater from the roof tops of the buildings and storm water drains to recharge the ground water and use the same water for the process activities of the project to conserve fresh water.	This condition has been complied during the designing of the buildings and rainwater harvesting system has been placed. This point is complied and closed.
vii)	Training shall be imparted to all employees on safety and health aspects of chemicals handling. Pre-employment and routine periodical medical examinations for all employees shall be undertaken on regular basis. Training to all employees on handling of chemicals shall be imparted.	All statutory and organizational requirements pertaining to chemical safety have been duly complied with. Comprehensive training on the safe handling of chemicals has been imparted to all employees. Furthermore, pre-employment and periodic medical examinations are being conducted regularly for all personnel. Routine refresher training sessions on chemical handling are also organized to ensure sustained awareness and adherence to safe work practices. HURL-GKP conducts external training programmes on health and safety, in addition to regularly organized internal training sessions. HURL also conducts mock drills at periodic intervals. The mock drill schedule, training photographs, and attendance records are enclosed as Annexures 12, 13, and 14.
viii)	The company shall comply with all the environmental protection measures and safeguards proposed in the documents submitted to the Ministry. All the recommendations made in the EIA/EMP in respect of environmental management, risk mitigation measures and public hearing be implemented.	All the environmental protection measures have been Implemented. This point is complied and closed
ix)	The company shall undertake all relevant measures for improving the socio-economic conditions of the surrounding area. CSR activities shall be undertaken by involving local villages and administration.	CSR activities will be undertaken by involving local villages and administration as per the extant Government guidelines. Currently said activities are being taken up with CER Funds.
x)	The company shall undertake all eco-developmental measures including community welfare measures for overall improvement of the environment.	This will be undertaken by involving local villages and administration as per rules and Government guidelines. Currently said activities are being taken up with CER Funds.
xi)	A separate Environmental Management Cell equipped with full-fledged laboratory facilities	Complied.

	shall be set up to carry out the Environmental Management and Monitoring functions.	
xii)	The company shall earmark sufficient funds towards capital cost and recurring cost per annum to implement the conditions stipulated by the Ministry of Environment, Forest and Climate change as well as the State Government along with the implementation schedule for all the conditions stipulated herein. The funds so earmarked for environment management; pollution control measures shall not be diverted for any other purpose.	This condition has been complying by HURL.
xiii)	A copy of the clearance letter shall be sent by the project proponent to concerned Panchayat, Zila Parishad /Municipal Corporation, Urban local Body and the local NGO, if any, from whom suggestions, representations, if any, were received while processing the proposal.	Complied
xiv)	The project proponent shall also submit six monthly reports on the status of compliance of the stipulated Environmental Clearance conditions including results of monitored data (both in hard copies as well as by mail) to the respective Regional Office of MOEF& CC, the respective Zonal Office of Environmental Clearance and six-monthly compliance status reports shall be posted on the website of the company.	Complied
xv)	The environmental statement for each financial year ending 31 st March in Form-V as is mandated shall be submitted to the concerned State Pollution Control Board as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently, shall also be put on the website of the company along with the status of compliance of environmental clearance conditions and shall also be sent to the respective Regional Offices of MOEF& CC by-mail.	The Environment Statement for the financial year ending 31 st March, 2026 in Form-V is attached. Annexure- 15 Complied.

xvi)	The project proponent shall inform the public that the project has been accorded environmental clearance by the Ministry and copies of the clearance letter are available with the SPCB/Committee and may also be seen at Website of the Ministry at http://moef.nic.in. This shall be advertised within seven days from the date of issue of the clearance letter, at least in two local newspapers that are widely circulated in the region of which one shall be in the vernacular language of the locality concerned and a copy of the same shall be forwarded to the concerned Regional Office of the Ministry.	This point is complied and closed
xvii)	The project authorities shall inform the Regional Office as well as the Ministry, the date of financial closure and final approval of the project by the concerned authorities and the date of start of the project.	Date of start of project :27 Feb 2018 The date of financial closure is 20.09.2018. COD of the Gorakhpur Project is declared on 03.05.2022.

Test Report

Issued To M/s Hindustan Urvarak&Rasayan Limited
Gorakhpur Manufacturing Unit, HURL
Gorakhpur, Unit-1, Administrative Building
HURL Campus, Fertilizer, Gorakhpur City
Uttar Pradesh-273 007, India

ULR No.: TC148142600000789F

Test Report Date: 20/02/2026

Annexure-1

Sample Particulars:

Nature of the Sample : **EDG Stack Gas Emission**
Date of Sampling : 13/02/2026
Sample Collected by : Mr Ratnesh
Sample Received at Lab : 16/02/2026
Test Started On : 16/02/2026
Test Completed On : 19/02/2026
Purpose of Monitoring : To Check the Pollution Load
Sampling Location : EDG Room (EDG-1 Sr. No.: 4190620317)
DG Set Capacity : 2.51 MW
Type of Fuel Used : HSD
Consumption of Fuel (Lt/hr) : 625
Method of Sampling : IS: 11255
Normal Operating Schedule : As per requirement
Type of Stack /Duct : Mild Steel
Pollution Control Measure Attached : No
Stack height from Ground Level (m) : 30
Diameter of the Stack(m) : 0.5
Sampling Duration (min) : 40
Observations:
Flue Gas Temperature °C : 159
Ambient Air Temperature °C : 28
Flue Gas Velocity (m/s) : 28.47

Analysis Report

Sr. No.	Parameters	Unit	Test Results	CPCB Limit	Test Method
1	Particulate Matter, (as PM)	mg/Nm ³	41.86	75	IS:11255(P-1)

*Limits @ 65% Load and 15% O₂ Correction.

** Results at full load and 15% O₂ Correction.



TC-14814



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(RAVINDER MITTAL)

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Gorakhpur Manufacturing Unit, HURL
Gorakhpur, Unit-1, Administrative Building
HURL Campus, Fertilizer, Gorakhpur City
Uttar Pradesh-273 007, India

Test Report No.: 202602130110

Test Report Date: 20/02/2026

Sample Particulars:

Nature of the Sample : EDG Stack Gas Emission
Date of Sampling : 13/02/2026
Sample Collected by : Mr Ratnesh
Sample Received at Lab : 16/02/2026
Test Started On : 16/02/2026
Test Completed On : 19/02/2026
Purpose of Monitoring : To Check the Pollution Load
Sampling Location : EDG Room (EDG-1 Sr. No.: 4190620317)
DG Set Capacity : 2.51 MW
Type of Fuel Used : HSD
Consumption of Fuel (Lt/hr) : 625
Method of Sampling : IS: 11255
Normal Operating Schedule : As per requirement
Type of Stack /Duct : Mild Steel
Pollution Control Measure Attached : No
Stack height from Ground Level (m) : 30
Diameter of the Stack(m) : 0.5
Sampling Duration (min) : 40
Observations:
Flue Gas Temperature °C : 159
Ambient Air Temperature °C : 28
Flue Gas Velocity (m/s) : 28.47

Analysis Report

Sr. No.	Parameters	Unit	Test Results	CPCB Limit	Test Method
1	Oxides of Nitrogen (NO _x)	ppmv	244	710	IS:11255 (P-7)
2	Non Methyl Hydrocarbon (NMHC)	mg/Nm ³	18	100	By GC Method
3	Carbon Mono Oxide (CO)	mg/Nm ³	51	150	USEPA Method No. 10

* Limits @ 85% Load and 15% O₂ Correction.

** Results at full load and 15% O₂ Correction

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Gorakhpur Manufacturing Unit, HURL
Gorakhpur, Unit-1, Administrative Building
HURL Campus, Fertilizer, Gorakhpur City
Uttar Pradesh-273 007, India

ULR No.: TC14814260000790F
Test Report Date: 20/02/2026

Sample Particulars:

Nature of the Sample : **EDG Stack Gas Emission**
Date of Sampling : **13/02/2026**
Sample Collected by : **Mr Ratnesh**
Sample Received at Lab : **16/02/2026**
Test Started On : **16/02/2026**
Test Completed On : **19/02/2026**
Purpose of Monitoring : **To Check the Pollution Load**
Sampling Location : **EDG Room (EDG-2 Sr. No.: H190619744)**
DG Set Capacity : **2.51 MW**
Type of Fuel Used : **HSD**
Consumption of Fuel (Lit/hr) : **625**
Method of Sampling : **IS: 11255**
Normal Operating Schedule : **As per requirement**
Type of Stack /Duct : **Mild Steel**
Pollution Control Measure Attached : **No**
Stack height from Ground Level (m) : **30**
Diameter of the Stack(m) : **0.5**
Sampling Duration (min) : **40**
Observations:
Flue Gas Temperature °C : **154**
Ambient Air Temperature °C : **28**
Flue Gas Velocity (m/s) : **31.25**

Analysis Report

Sr. No.	Parameters	Unit	Test Results	CPCB Limit	Test Method
1	Particulate Matter, (as PM)	mg/Nm ³	31.26	75	IS:11255(P-1)

*Limits @ 85% Load and 15% O₂ Correction.

** Results at full load and 15% O₂ Correction.



TC-14814



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HURL Campus, Fertilizer, Gorakhpur City
Uttar Pradesh-273 007, India

Test Report No.: 202602130111

Test Report Date: 20/02/2026

Sample Particulars:

Nature of the Sample : EDG Stack Gas Emission
Date of Sampling : 13/02/2026
Sample Collected by : Mr Ratnesh
Sample Received at Lab : 16/02/2026
Test Started On : 16/02/2026
Test Completed On : 19/02/2026
Purpose of Monitoring : To Check the Pollution Load
Sampling Location : EDG Room (EDG-2 Sr. No.: H190619744)
DG Set Capacity : 2.51 MW
Type of Fuel Used : HSD
Consumption of Fuel (Lit/hr) : 625
Method of Sampling : IS: 11255
Normal Operating Schedule : As per requirement
Type of Stack /Duct : Mild Steel
Pollution Control Measure Attached : No
Stack height from Ground Level (m) : 30
Diameter of the Stack(m) : 0.5
Sampling Duration (min) : 40
Observations:
Flue Gas Temperature °C : 154
Ambient Air Temperature °C : 28
Flue Gas Velocity (m/s) : 31.25

Analysis Report

Sr. No.	Parameters	Unit	Test Results	CPCB Limit	Test Method
1	Oxides of Nitrogen (NO _x)	ppmv	178	710	IS:11255 (P-7)
2	Non Methyl Hydrocarbon (NMHC)	mg/Nm ³	14.21	100	By GC Method
3	Carbon Mono Oxide (CO)	mg/Nm ³	41	150	USEPA Method No. 10

*Limits @ 85% Load and 15% O₂ Correction.

** Results at full load and 15% O₂ Correction.



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HURL Campus, Fertilizer, Gorakhpur City
Uttar Pradesh-273 007, India

ULR No.: TC148142600000791F

Test Report Date: 20/02/2026

Sample Particulars:

Nature of the Sample : EDG Noise Level
Date of Sampling : 13/02/2026
Sample Collected by : Mr Ratnesh
Sample Received at Lab : 16/02/2026
Test Started On : 16/02/2026
Test Completed On : 19/02/2026
Purpose of Monitoring : To Check the Pollution Load
Sampling Location : EDG Room (EDG-1 Sr. No.: 4190620317)
DG Set Capacity : 2.51 MW
Type of Fuel Used : HSD
Consumption of Fuel (Lit/hr) : 625
Method of Sampling :
Normal Operating Schedule : As per requirement
DG Enclosure Surface : Yes

Analysis Report

Sr. No.	Parameters	Unit	Test Results	CPCB Limit	Test Method
1	DG Set Noise (2.51 MW) at 1 meter Distance	dB	71	75	NL/SOP/ENV-05 based IS:9989

*Limits @ 85% Load



TC-14814



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Test Report

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Gorakhpur Manufacturing Unit, HURL
Gorakhpur, Unit-1, Administrative Building
HURL Campus, Fertilizer, Gorakhpur City
Uttar Pradesh-273 007, India

ULR No.: TC148142600000792F

Test Report Date: 20/02/2026

Sample Particulars:

Nature of the Sample : EDG Stack Gas Emission
Date of Sampling : 13/02/2026
Sample Collected by : Mr Ratnesh
Sample Received at Lab : 16/02/2026
Test Started On : 16/02/2026
Test Completed On : 19/02/2026
Purpose of Monitoring : To Check the Pollution Load
Sampling Location : EDG Room (EDG-2 Sr. No.: H190619744)
DG Set Capacity : 2.51 MW
Type of Fuel Used : HSD
Consumption of Fuel (Lit/hr) : 625
Method of Sampling :
Normal Operating Schedule : As per requirement
DG Enclosure Surface : Yes

Analysis Report

Sr. No.	Parameters	Unit	Test Results	CPCB Limit	Test Method
1	DG Set Noise (2.51 MW) at 1 meter Distance	dB	73	75	NL/SOP/ENV-05 based IS:9989

*Limits @ 85% Load



TC-14814

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APR 2

Test Report

Issued To **M/s Hindustan Urvarak&Rasayan Limited**
Gorakhpur Manufacturing Unit, HURL
Gorakhpur, Unit-1, Administrative Building
HURL Campus, Fertilizer, Gorakhpur City
Uttar Pradesh-273 007, India

Test Report No.: 202603230121

Test Report Date: 31/03/2026

Annexure-2

Sample Particulars:

Nature of the Sample : **Stack Gas Emission**
Date of Sampling : 23/03/2026
Sample Received at Lab : 26/03/2026
Test Started On : 26/03/2026
Test Completed On : 30/03/2026
Purpose of Monitoring : To Check the Pollution Load
Sampling Location : HRSG-1
Method of Sampling : IS: 11255
Normal Operating Schedule : As per requirement
Type of Stack /Duct : Mild Steel
Stack height from Ground Level (m) : 32.5
Diameter of the Stack(m) : 1.7
Sampling Duration (min) : 40

Observations:

Flue Gas Temperature °C : 202
Ambient Air Temperature °C : 28
Flue Gas Velocity (m/s) : 27.12

Analysis Report

Sr. No.	Parameters	Unit	Test Results	Test Method
1	Oxide of Nitrogen (as NO _x)	mg/Nm ³	23.45	USEPA OTM-39
2	Oxides of Sulphur (as SO _x)	mg/Nm ³	ND (DL-1)	SOP No.: NL/SOP/FGA/01

Remark:
ND-Not Detected*DL-Detection Limit.



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Test Report

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Gorakhpur Manufacturing Unit, HURL
Gorakhpur, Unit-1, Administrative Building
HURL Campus, Fertilizer, Gorakhpur City
Uttar Pradesh-273 007, India

Test Report No.: 202603230122

Test Report Date: 31/03/2026

Sample Particulars:

Nature of the Sample	: Stack Gas Emission
Date of Sampling	: 23/03/2026
Sample Received at Lab	: 26/03/2026
Test Started On	: 26/03/2026
Test Completed On	: 30/03/2026
Purpose of Monitoring	: To Check the Pollution Load
Sampling Location	: HRSG-2
Method of Sampling	: IS: 11255
Normal Operating Schedule	: As per requirement
Type of Stack /Duct	: Mild Steel
Stack height from Ground Level (m)	: 30
Diameter of the Stack(m)	: 1.7
Sampling Duration (min)	: 40

Observations:

Flue Gas Temperature °C	: 188
Ambient Air Temperature °C	: 28
Flue Gas Velocity (m/s)	: 21.45

Analysis Report

Sr. No.	Parameters	Unit	Test Results	Test Method
1	Oxide of Nitrogen (as NO _x)	mg/Nm ³	24.98	USEPA OTM-39
2	Oxides of Sulphur (as SO _x)	mg/Nm ³	ND (DL-1)	SOP No.: NL/SOP/FGA/01

Remark:

ND-Not Detected*DL-Detection Limit.



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Gorakhpur, Unit-1, Administrative Building
HURL Campus, Fertilizer, Gorakhpur City
Uttar Pradesh-273 007, India

Test Report No.: 202603230123

Test Report Date: 31/03/2026

Sample Particulars:

Nature of the Sample	: Stack Gas Emission
Date of Sampling	: 23/03/2026
Sample Received at Lab	: 26/03/2026
Test Started On	: 26/03/2026
Test Completed On	: 30/03/2026
Purpose of Monitoring	: To Check the Pollution Load
Sampling Location	: AUX Boiler
Method of Sampling	: IS: 11255
Normal Operating Schedule	: As per requirement
Type of Stack /Duct	: Mild Steel
Stack height from Ground Level (m)	: 32.5
Diameter of the Stack(m)	: 1.7
Sampling Duration (min)	: 40
Observations:	
Flue Gas Temperature °C	: 166
Ambient Air Temperature °C	: 28
Flue Gas Velocity (m/s)	: 24.78

Analysis Report

Sr. No.	Parameters	Unit	Test Results	Test Method
1	Oxide of Nitrogen (as NO _x)	mg/Nm ³	46.12	USEPA OTM-39
2	Oxides of Sulphur (as SO _x)	mg/Nm ³	ND (DL-1)	SOP No.:NL/SOP/FGA/01

Remark:
ND-Not Detected*DL-Detection Limit.



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Gorakhpur Manufacturing Unit, HURL
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HURL Campus, Fertilizer, Gorakhpur City
Uttar Pradesh-273 007, India

Test Report No.: 202603230124
Test Report Date: 31/03/2026

Sample Particulars:

Nature of the Sample : **Stack Gas Emission**
Date of Sampling : 23/03/2026
Sample Received at Lab : 26/03/2026
Test Started On : 26/03/2026
Test Completed On : 30/03/2026
Purpose of Monitoring : To Check the Pollution Load
Sampling Location : 101 Reformer
Method of Sampling : IS: 11255
Normal Operating Schedule : As per requirement
Type of Stack /Duct : Mild Steel
Stack height from Ground Level (m) : 53.8
Diameter of the Stack(m) : 1.7
Sampling Duration (min) : 40
Observations:
Flue Gas Temperature °C : 51
Ambient Air Temperature °C : 28
Flue Gas Velocity (m/s) : 8.25

Analysis Report

Sr. No.	Parameters	Unit	Test Results	Test Method
1	Oxide of Nitrogen (as NO _x)	mg/Nm ³	76	USEPA OTM-39
2	Oxides of Sulphur (as SO _x)	mg/Nm ³	ND (DL-1)	SOP No.:NL/SOP/FGA/01

Remark: ND-Not Detected*DL-Detection Limit.

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HURL Campus, Fertilizer, Gorakhpur City
Uttar Pradesh-273 007, India

ULR No.: TC148142600000698F

Test Report Date: 02/02/2026

Sample Particulars:

Nature of the Sample : **Stack Gas Emission**
Date of Sampling : 22/01/2026
Sample Received at Lab : 27/01/2026
Test Started On : 27/01/2026
Test Completed On : 31/01/2026
Purpose of Monitoring : To Check the Pollution Load
Sampling Location : Prill Tower
Method of Sampling : IS: 11255
Normal Operating Schedule : As per requirement
Type of Stack /Duct : RCC
Prill Tower height from Ground Level (m) : 149.2
Diameter of the Prill Tower(m) : 28
Sampling Duration (min) : 40
Observations:
Flue Gas Temperature °C : 47
Ambient Air Temperature °C : 23
Flue Gas Velocity (m/s) : 9.36

Analysis Report

Sr. No.	Parameters	Unit	Test Results	Test Method
1	Particulate Matter, (as PM)	mg/Nm ³	46.89	IS:11255(P-1)

Remark: NO-Not Detected/DL-Detection Limit.



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Gorakhpur Manufacturing Unit, HURL
Gorakhpur, Unit-1, Administrative Building
HURL Campus, Fertilizer, Gorakhpur City
Uttar Pradesh-273 007, India

ULR No.: TC148142600001210F
Test Report Date: 31/03/2026

Sample Particulars:

Nature of the Sample : **Stack Gas Emission**
Date of Sampling : 23/03/2026
Sample Received at Lab : 26/03/2026
Test Started On : 26/03/2026
Test Completed On : 30/03/2026
Purpose of Monitoring : To Check the Pollution Load
Sampling Location : Prill Tower
Method of Sampling : IS: 11255
Normal Operating Schedule : As per requirement
Type of Stack /Duct : RCC
Prill Tower height from Ground Level (m) : 149.2
Diameter of the Prill Tower(m) : 28
Sampling Duration (min) : 40
Observations:
Flue Gas Temperature °C : 51
Ambient Air Temperature °C : 28
Flue Gas Velocity (m/s) : 8.25

Analysis Report

Sr. No.	Parameters	Unit	Test Results	Test Method
1	Particulate Matter, (as PM)	mg/Nm ³	42.14	IS:11255(P-1)

Remark:
ND-not Detected/DL-Detection Limit.



TC-14814



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(RAVINDER MITTAL)

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Env. STATEMENT for CTO Compliance for the period October 2025 – March 2026 for Ammonia – Urea
(2200 MTPD & 3850 MTPD) plant of HURL at Gorakhpur

Annexure-3

HURL GORAKHPUR. AIR QUALITY DATA – (OCTOBER 2025 TO MARCH 2026)

Month	Parameters		NAAQS Standards	HURL Plant Main Gate (SA 1)	HURL admin Building (SA 2)	HURL Residential Quarter No. B-28 (SA 3)	HURL Residence Quarter No.D-186 (SA 4)	HURL Rubber Dam (SA 5)	Near Bargadwah Railway Crossing (SA 6)
OCT 2025	PM10	$\mu\text{g}/\text{m}^3$	100	91.98	92.74	82.36	80.87	83.37	102.21
	PM2.5		60	36.97	37.32	35.3	34.6	34.39	51.63
	SO ₂		80	14.73	16.67	16.53	16.41	16.47	16.26
	NO _x		80	24.51	25.89	26.64	25.64	25.3	26.45
	C6H6		5	ND	ND	ND	ND	ND	ND
	BAP	ng/m ³	1	ND	ND	ND	ND	ND	ND
	CO	mg/m ³	2	0.64	0.38	0.38	0.32	0.61	0.55
	NH ₃	$\mu\text{g}/\text{m}^3$	400	ND	ND	ND	ND	ND	ND
	Ozone		100	24.61	23.12	23.12	23.26	23.03	24.54
	Ni	ng/m ³	20	ND	ND	ND	ND	ND	ND
	As		6	ND	ND	ND	ND	ND	ND
	Pb	$\mu\text{g}/\text{m}^3$	1	ND	ND	ND	ND	ND	ND
NOV 2025	PM10	$\mu\text{g}/\text{m}^3$	100	93.12	94.21	90.58	89.8	91.27	102.62
	PM2.5		60	47.47	40.69	33.6	33.87	36.09	57.38
	SO ₂		80	14.23	15.09	14.91	14.67	15.16	14.52
	NO _x		80	24.95	25.22	24.97	25.04	26.45	26.27
	C6H6		5	ND	ND	ND	ND	ND	ND
	BAP	ng/m ³	1	ND	ND	ND	ND	ND	ND
	CO	mg/m ³	2	0.49	0.54	0.54	0.32	0.46	0.51
	NH ₃	$\mu\text{g}/\text{m}^3$	400	ND	ND	ND	ND	ND	ND
	Ozone		100	24.28	22.79	22.79	20.19	23.24	19.52
	Ni	ng/m ³	20	ND	ND	ND	ND	ND	ND
	As		6	ND	ND	ND	ND	ND	ND
	Pb	$\mu\text{g}/\text{m}^3$	1	ND	ND	ND	ND	ND	ND



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Env. STATEMENT for CTO Compliance for the period October 2025 – March 2026 for Ammonia – Urea
(2200 MTPD & 3850 MTPD) plant of HURL at Gorakhpur

Annexure-2

DEC 2025	PM10	$\mu\text{g}/\text{m}^3$	100	105.69	103.74	103.85	103.09	103.36	113.5
	PM2.5		60	58.09	57.68	56.83	56.65	56.65	61.53
	SO ₂		80	19.13	18.84	18.26	19.06	19.48	18.38
	NO _x		80	29.06	28.16	29.36	29.78	27.54	29.25
	C6H6		5	ND	ND	ND	ND	ND	ND
	BAP	ng/m ³	1	ND	ND	ND	ND	ND	ND
	CO	mg/m ³	2	0.51	0.55	0.55	0.52	0.48	0.58
	NH ₃	$\mu\text{g}/\text{m}^3$	400	ND	ND	ND	ND	ND	ND
	Ozone		100	25.44	26.49	26.49	28.98	28.1	27.35
	Ni	ng/m ³	20	ND	ND	ND	ND	ND	ND
	As		6	ND	ND	ND	ND	ND	ND
	Pb	$\mu\text{g}/\text{m}^3$	1	ND	ND	ND	ND	ND	ND
JAN 2026	PM10	$\mu\text{g}/\text{m}^3$	100	95.29	90.53	92.55	92.45	93.25	99.98
	PM2.5		60	49.23	40.35	35.35	35.83	38	57.13
	SO ₂		80	16.03	16.83	15.31	16.43	17.19	16.26
	NO _x		80	25.83	27.04	22.85	24.56	27.18	26.79
	C6H6		5	ND	ND	ND	ND	ND	ND
	BAP	ng/m ³	1	ND	ND	ND	ND	ND	ND
	CO	mg/m ³	2	0.58	0.75	0.67	0.43	0.56	0.58
	NH ₃	$\mu\text{g}/\text{m}^3$	400	ND	ND	ND	ND	ND	ND
	Ozone		100	23.15	22.54	20.79	21.59	24.84	20.79
	Ni	ng/m ³	20	ND	ND	ND	ND	ND	ND
	As		6	ND	ND	ND	ND	ND	ND
	Pb	$\mu\text{g}/\text{m}^3$	1	ND	ND	ND	ND	ND	ND
FEB 2026	PM10	$\mu\text{g}/\text{m}^3$	100	92.38	94.16	91.71	90.59	91.43	103.54
	PM2.5		60	38.18	49.73	40.91	38.06	37.23	54.12
	SO ₂		80	14.68	14.24	14.42	14.07	14.11	14.48
	NO _x		80	24.54	24.38	24.34	24.29	24.37	25.13
	C6H6		5	ND	ND	ND	ND	ND	ND
	BAP	ng/m ³	1	ND	ND	ND	ND	ND	ND
	CO	mg/m ³	2	0.45	0.53	0.48	0.42	0.44	0.49
	NH ₃	$\mu\text{g}/\text{m}^3$	400	ND	ND	ND	ND	ND	ND
	Ozone		100	18.05	20.49	21.75	20	20.44	20.11
	Ni	ng/m ³	20	ND	ND	ND	ND	ND	ND
	As		6	ND	ND	ND	ND	ND	ND
	Pb	$\mu\text{g}/\text{m}^3$	1	ND	ND	ND	ND	ND	ND



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Env. STATEMENT for CTO Compliance for the period October 2025 – March 2026 for Ammonia – Urea
(2200 MTPD & 3850 MTPD) plant of HURL at Gorakhpur

Annexure-2

MARCH 2026	PM10	$\mu\text{g}/\text{m}^3$	100	91.91	92.83	92.12	91.99	92.87	93.43
	PM2.5		60	39.02	38.45	41.68	36.33	38.99	40.19
	SO ₂		80	13.41	14.19	13.68	14.59	13.51	13.88
	NO _x		80	24	24.54	24.48	24.72	24.34	23.98
	C6H6		5	ND	ND	ND	ND	ND	ND
	BAP	ng/m ³	1	ND	ND	ND	ND	ND	ND
	CO	mg/m ³	2	0.45	0.46	0.44	0.38	0.48	0.49
	NH ₃	$\mu\text{g}/\text{m}^3$	400	ND	ND	ND	ND	ND	ND
	Ozone		100	19.61	20.06	18.25	20.66	20.36	19.41
	Ni	ng/m ³	20	ND	ND	ND	ND	ND	ND
	As		6	ND	ND	ND	ND	ND	ND
	Pb	$\mu\text{g}/\text{m}^3$	1	ND	ND	ND	ND	ND	ND
Average	PM10	$\mu\text{g}/\text{m}^3$	100	95.06	94.70	92.20	91.47	92.59	102.55
	PM2.5		60	44.83	44.04	40.61	39.22	40.23	53.66
	SO ₂		80	15.37	15.98	15.52	15.87	15.99	15.63
	NO _x		80	25.48	25.87	25.44	25.67	25.86	26.31
	C6H6		5	ND	ND	ND	ND	ND	ND
	BAP	ng/m ³	1	ND	ND	ND	ND	ND	ND
	CO	mg/m ³	2	0.52	0.54	0.51	0.40	0.51	0.53
	NH ₃	$\mu\text{g}/\text{m}^3$	400	ND	ND	ND	ND	ND	ND
	Ozone		100	22.52	22.58	22.20	22.45	23.34	21.95
	Ni	ng/m ³	20	ND	ND	ND	ND	ND	ND
	As		6	ND	ND	ND	ND	ND	ND
	Pb	$\mu\text{g}/\text{m}^3$	1	ND	ND	ND	ND	ND	ND



CORPORATE OFFICE & CENTRAL LABORATORIES :-

PLOT NO. 118, CHURCH ROAD, BEHIND KAUSIK VATIKA, BHAGAT SINGH COLONY, BALLABHGARH, FARIDABAD - 121004, HARYANA, INDIA

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BUILDING & ROAD, MATERIAL, SOIL, ENVIRONMENTAL & CALIBRATION TESTING LAB

Env. STATEMENT for CTO Compliance for the period October 2025 – March 2026 for Ammonia – Urea
(2200 MTPD & 3850 MTPD) plant of HURL at Gorakhpur

Annexure-3

HURL GORAKHPUR, NOISE DATA (OCTOBER 2025 TO MARCH 2026)								
Month	Parameters	Prescribed Limits in db(A) as per NAAQS ind./Res. Area	HURL Plant (SA 1)	HURL admin Building (SA 2)	HURL Quarter No. B-28 (SA 3)	HURL Residence Quarter No. D-186 (SA 4)	Rubber Dam (SA 5)	Bargadwa Near Railway Crossing (SA 6)
OCT 2025	24 hrs. Avg Leq Value db (A)	-	52.69	52.69	47.69	48.52	45.36	56.96
	Day time Avg Leq Value db (A)	75/55/65	57.26	57.83	51.76	51.14	51.19	62.69
	Night time Avg Leq Value db (A)	70/45/55	45.99	45.25	43.68	44.7	44.49	53.13
NOV 2025	24 hrs. Avg Leq Value db (A)	-	51.3	51.14	48.52	49.36	46.69	59.78
	Day time Avg Leq Value db (A)	75/55/65	56.97	56.67	52.8	51.91	51.9	63.26
	Night time Avg Leq Value db (A)	70/45/55	44.91	45.42	44.84	45.5	43.55	53.83
DEC 2025	24 hrs. Avg Leq Value db (A)	-	50.25	51.48	46.36	46.36	44.58	55.90
	Day time Avg Leq Value db (A)	75/55/65	55.61	56.42	48.77	49.84	46.8	59.5
	Night time Avg Leq Value db (A)	70/45/55	45.15	45.16	44.11	43.35	43.75	52.36
JAN 2026	24 hrs. Avg Leq Value db (A)	-	51.24	51.8	45.9	47.85	45.26	55.69
	Day time Avg Leq Value db (A)	75/55/65	55.82	56.71	47.8	49.67	46.82	58.92
	Night time Avg Leq Value db (A)	70/45/55	46.32	45.67	43.37	43.8	43.5	52.62
FEB 2026	24 hrs. Avg Leq Value db (A)	-	50.5	51.14	49.25	48.69	48.25	59.36
	Day time Avg Leq Value db (A)	75/55/65	56.63	56.78	52.81	52.40	52.26	63.45
	Night time Avg Leq Value db (A)	70/45/55	45.49	45.38	44.68	46.31	44.21	54.58
MARCH 2026	24 hrs. Avg Leq Value db (A)	-	53.6	53.46	50.78	48.75	49.36	61.58
	Day time Avg Leq Value db (A)	75/55/65	58.82	58.38	55.08	53.41	53.2	64.89
	Night time Avg Leq Value db (A)	70/45/55	47.53	46.12	45.57	46.89	45.26	57.49
Average	24 hrs. Avg Leq Value db (A)	-	51.60	51.95	48.08	48.26	46.58	58.22
	Day time Avg Leq Value db (A)	75/55/65	56.52	57.13	51.50	51.41	50.36	62.12
	Night time Avg Leq Value db (A)	70/45/55	45.90	45.50	44.38	45.09	44.13	54.00



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उत्तर प्रदेश UTTAR PRADESH

DD 958672

पट्टा विलेख

वार्षिक किराया मु0 10000=00 प्रतिवर्ष प्रति हेक्टेयर
 औसत वार्षिक किराया (मु0 10,000=00 प्रतिवर्ष X 7.745 हेक्टेयर)=
 मु0 77450=00
 आर्टिकल 35(V) सेड्यूल. 1-बी के अनुसार मूल्यांकन-
 (औसत वार्षिक किराया मु0 77,450=00 X 6)= मु0 4,64,700=00
 यानी मु0 4,65,000=00
 मूल्यांकन का 4% अदा स्टैम्प-मु0 18,600=00



नगर निगम, गोरखपुर जरिये श्री रामसूचित, राजस्व निरीक्षक
 नगर निगम, गोरखपुर।.....प्रथम पक्ष।

राजस्व निरीक्षक

नगर निगम, मु. 00



सुबोध दिकित
 SUBODH DIXIT
 वरिष्ठ प्रबन्धक
 Sr. Manager
 हिन्दुस्तान उर्वरक एवं रसायन लिमिटेड, गोरखपुर
 HURL Gorakhpur



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हि-इलाक़ा उर्वरक एवं रसायन लि० गो० १२२५५५ युनिट कोलकाता
जिला सुबोपा दीक्षित कोर्ट ५५-५६



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कोलकाता जिला
सुबोपा दीक्षित कोर्ट
कोलकाता, भारत





उत्तर प्रदेश UTTAR PRADESH

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हिन्दुस्तान उर्वरक एवं रसायन लिमिटेड, गोरखपुर यूनिट गोरखपुर
जरिये श्री सुबोध दीक्षित वरिष्ठ प्रबन्धक हिन्दुस्तान उर्वरक एवं
रसायन लिमिटेड, गोरखपुर।.....द्वितीय पक्ष।

ग्राम-जंगल बेनी माधव नं०-1, तप्पा-कस्बा, परगना-हवेली,
तहसील-सदर, जनपद-गोरखपुर स्थित ताल (सम्पत्ति नगर निगम)
आराजी संख्या-706/258, रकबा- 19.14 एकड़ यानी 7.745 हेक्टेयर
को द्वितीय पक्ष अपने कारखाने में जल आपूर्ति के लिये पट्टे पर लेना
चाहता है।

राजसू निरीक्षक
नगर निगम, गोरखपुर



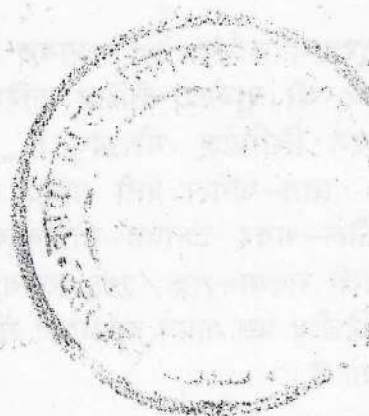
सुबोध दीक्षित
SUBODH DIXIT
वरिष्ठ प्रबन्धक
Sr. Manager
हिन्दुस्तान उर्वरक एवं रसायन लिमिटेड, गोरखपुर
HURL, Gorakhpur



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 29.6.2020

हि-इलाक़ा उर्वरक एवं लघुगन्तव्य लि० गौ० २२०५५ थुमिह गो० १५०५५
 जटिह बुधोला दीक्षित कोटेल पुन-लक



गुणवत्ता और सुचारु कार्य के लिए
 यह कार्य प्रारंभ हो चुका है।
 १०० प्रतिशत
 निम्न-लिखित कार्य प्रारंभ हो चुका है
 (कृपया नोट करें) यह कार्य प्रारंभ हो चुका है
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 निम्न-लिखित कार्य प्रारंभ हो चुका है

१०० प्रतिशत
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 (कृपया नोट करें) यह कार्य प्रारंभ हो चुका है
 निम्न-लिखित कार्य प्रारंभ हो चुका है
 निम्न-लिखित कार्य प्रारंभ हो चुका है





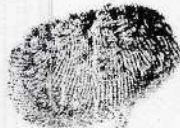
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- 3- यह कि ग्राम-जंगल बेनी माधव नं०-1, स्थित ताल (सम्पत्ति नगर निगम) आराजी संख्या-706/258, रकबा-19.14 एकड़ यानी 7.745 हेक्टेयर का लगान रूपया 10,000=00 प्रतिवर्ष प्रति हेक्टेयर की दर से देय होगा। यदि दरों के सम्बंध में कोई शासनादेश अथवा अधिनियम में कोई परिवर्तन होता है, तो उसके अनुसार लगान की दर भी तदनुसार संशोधित होकर लगान दर से प्रतिवर्ष देय होगा। प्रत्येक वित्तीय वर्ष के समाप्ति के पूर्व द्वितीय पक्ष को पट्टा की धनराशि जमा करना अनिवार्य होगा।
- 4- यह कि द्वितीय पक्ष उक्त ताल का सौन्दर्यीकरण/सफाई का कार्य अपने व्यय पर करा सकता है। इस सम्बन्ध में सम्बंधित विभाग से अनापत्ति प्राप्त करने की जिम्मेदारी द्वितीय पक्ष की होगी।

राजस्व निराकरण
व्यय निराकरण को



[Signature]

सुबोध दिक्षित
SUBODH DIXIT
वरिष्ठ प्रबन्धक
Sr. Manager

हिन्दुस्तान उर्वरक एवं रसायन लिमिटेड, गोरखपुर
HURL, Gorakhpur



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उत्तर प्रदेश UTTAR PRADESH

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फर्टिलाइजर कारखाना में जल आपूर्ति सुनिश्चित करने के सम्बंध में मा0 मुख्य सचिव, उत्तर प्रदेश शासन द्वारा दिनांक 15.02.2017 को शासन में आहूत बैठक में निर्देश दिया गया है कि नगर निगम गोरखपुर विधि के आलोक में इस सम्बंध में सार्थक विचार करे।

मा0 मुख्य सचिव, उत्तर प्रदेश शासन द्वारा दिये गये निर्देश के अनुसार एवं नगर निगम की धारा-128 में दिये गये प्राविधानों के अनुरूप शासन की स्वीकृति प्राप्त होने के पश्चात् निम्नलिखित शर्तों पर प्रथम पक्ष उक्त ताल को द्वितीय पक्ष को पट्टा पर देने हेतु सहमत है:-

- 1- यह कि शासन की स्वीकृति संख्या-1164/नौ-7-2018-7(जनरल)/2017 दिनांक 12 फरवरी, 2020 के क्रम में ग्राम-जंगल बेनी माधव नं0-1, स्थित ताल (सम्पत्ति नगर निगम) आराजी संख्या-706/258, रकबा-19.14 एकड़ यानी 7.745 हेक्टेयर का पट्टा द्वितीय पक्ष के हक में दिनांक

राजस्व निरीक्षक

अथवा निरीक्षक, गोरखपुर

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सुबोध दिक्षित
SUBODH DIXIT

वरिष्ठ प्रबन्धक
Sr. Manager

हिन्दुस्तान उर्वरक एवं रसायन लिमिटेड, गोरखपुर
HURL, Gorakhpur

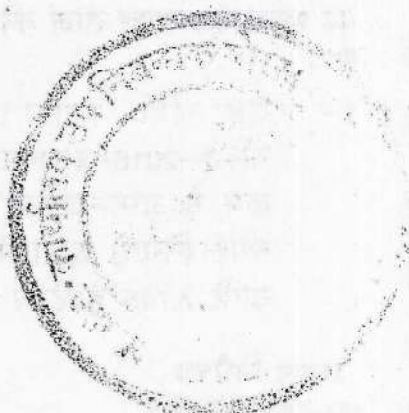
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प्रा० १० ३३.



१९५४-१९५५ ई. की प्रथम तिमाही में
के द्वारा निर्धारित ०.२६ प्रतिशत का दर
निर्धारित किया गया है। यह दर १९५३-५४ के
दर पर ०.२६ प्रतिशत का अंतरांतरावधि
का दर है। इस दर को १९५३-५४ के

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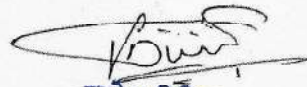
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13 फरवरी 2020 को नगर आयुक्त महोदय द्वारा स्वीकृति प्रदान कर दी गयी है। जिसमें पट्टे की अवधि 30 वर्षों की होगी यानी ताल के पट्टे की अवधि दिनांक 29.06.2020 से प्रारम्भ होकर दिनांक 28.06.2050 तक के लिए मान्य होगी। 30 वर्षों की अवधि समाप्त होने के पश्चात् प्रथम पक्ष की सहमति से अगले 25 वर्षों के लिये उक्त पट्टे का नवीनीकरण कराया जा सकेगा। जिसका रजिस्ट्री कार्यालय सदर, गोरखपुर में पंजीकरण कराया जाना अनिवार्य होगा।

2- यह कि द्वितीय पक्ष उक्त ताल से 1450 घनमीटर प्रतिघण्टे, जल प्राप्त कर सकेगा, किन्तु ताल में एक न्यूनतम जल स्तर बनाये रखने का दायित्व द्वितीय पक्ष का होगा, ताकि जलीय जीवन पर कोई दुष्प्रभाव न पड़े। यदि अवर्षण या अन्य किसी कारण से द्वितीय पक्ष को प्रतिघण्टे 1450 घनमीटर जल उपलब्ध नहीं हो पाता है तो उसके पूर्ति का दायित्व किसी भी दशा में प्रथम पक्ष का नहीं होगा।

राजस्व निरीक्षक
नगर निगम, गोरखपुर

22/06/20


सुबोध दिक्षित
SUBODH DIXIT
वरिष्ठ प्रबन्धक
Sr. Manager
हिन्दुस्तान उर्वरक एवं रसायन लिमिटेड, गोरखपुर
HURL, Gorakhpur







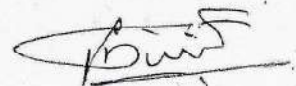
उत्तर प्रदेश UTTAR PRADESH

BK 325759

(6)

- 5- यह कि द्वितीय पक्ष, उक्त ताल में जल की उपलब्धता सुनिश्चित कराने के सम्बंध में ताल की खुदाई का कार्य, नगर निगम एवं सम्बंधित विभाग/विभागों से अनापत्ति प्राप्त करने के पश्चात् करा सकता है।
- 6- यह कि द्वितीय पक्ष उक्त ताल में जल आपूर्ति के लिए, पम्प हाउस या उससे सम्बंधित अन्य कोई निर्माण कार्य नगर निगम एवं सम्बंधित विभाग/विभागों से अनापत्ति प्राप्त करने के पश्चात् करा सकता है। उक्त कार्य के सम्बंध में नगर निगम, गोरखपुर की कोई जिम्मेदारी नहीं होगी।

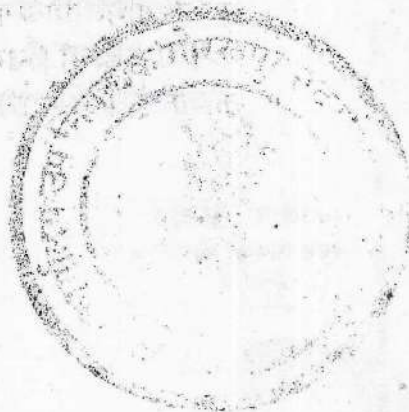
राजस्व निरीक्षक
नगर निगम/श्री गोरखपुर
राम


सुबोध दिक्षित
SUBODH DIXIT
वरिष्ठ प्रबन्धक
Sr. Manager
हिन्दुस्तान उर्वरक एवं रसायन लिमिटेड, गोरखपुर
HURL, Gorakhpur



1000
37
29.6.2020

संख्या 33.





उत्तर प्रदेश UTTAR PRADESH

AE 412425

(7)

- 7- यह कि द्वितीय पक्ष उक्त ताल में पूर्व से हो रहे किसी भी परम्परागत कार्य में कोई हस्तक्षेप नहीं करेगा।
- 8- यह कि पट्टे की अवधि में, आवश्यकता पड़ने पर, प्रथम पक्ष को सम्पूर्ण ताल या उसके किसी भाग का कब्जा लेने का पूर्ण अधिकार होगा।

राजेश दिशित
वरिष्ठ प्रबन्धक

26/6/20

सुबोध दिशित
SUBODH DIXIT
वरिष्ठ प्रबन्धक
Sr. Manager
हिन्दुस्तान उर्वरक एवं रसायन लिमिटेड, गोरखपुर
HURL, Gorakhpur

26/6/20

6/29/2020

500

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मा.नं. 33.

29 अक्टूबर 2020 2000950014524

पहा विलेख/ कबूलियतनामा

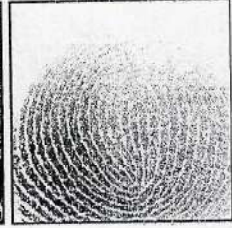


बही सं.: 1

रजिस्ट्रेशन सं.: 4293

प्रतिफल- 465000 स्टाम्प शुल्क- 18600 बाजारी मूल्य - 0 पंजीकरण शुल्क - 4650 प्रतिलिपिकरण शुल्क - 80 योग : 4730

श्री हिन्दुस्तान उर्वरक एवं रसायन लिमिटेड जरिये वरिष्ठ प्रबन्धक द्वारा
सुबोध दीक्षित अधिकृत पदाधिकारी/ प्रतिनिधि,
वरिष्ठ प्रबन्धक
व्यवसाय : नौकरी
निवासी: हिन्दुस्तान उर्वरक एवं रसायन लिमिटेड, गोरखपुर



श्री, हिन्दुस्तान उर्वरक एवं रसायन लिमिटेड जरिये सुबोध दीक्षित अधिकृत
वरिष्ठ प्रबन्धक द्वारा पदाधिकारी/ प्रतिनिधि
ने यह लेखपत्र इस कार्यालय में दिनांक 29/06/2020
एवं 04:12:12 PM बजे
निबन्धन हेतु पेश किया।

15/63

रजिस्ट्रीकरण अधिकारी के हस्ताक्षर

योगेन्द्र प्रताप सिंह

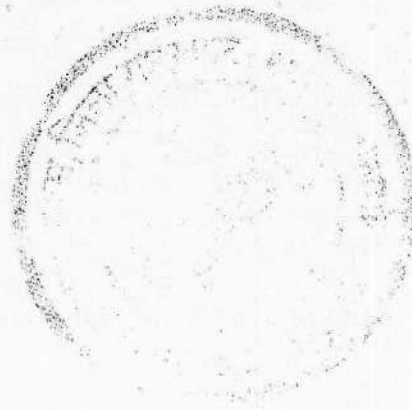
उप निबन्धक : सदर प्रथम

गोरखपुर

29/06/2020

श्री दिनेश शाही

निबन्धक लिपिक





उत्तर प्रदेश UTTAR PRADESH

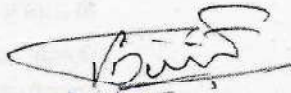
CC 269185

(8)

9- यह कि द्वितीय पक्ष, किसी भी दशा में उक्त ताल या उसके किसी अंश का पट्टा/हस्तान्तरण किसी तीसरे पक्ष के पक्ष में नहीं करेगा।

उभय पक्ष उपरोक्त पट्टा विलेख पढ़ कर समझकर और सहमत होकर अपना-अपना हस्ताक्षर बनाया।

राजस्थान विरीय
रविवर विरीय, गोरखपुर



सुबोध दिक्षित
SUBODH DIXIT
वरिष्ठ प्रबन्धक
Sr. Manager
हिन्दुस्तान उर्वरक एवं रसायन लिमिटेड
HURL, Gorakhpur



39
29.6.2020

आवेदन सं०: 202000950014524

बही सं०: 1

रजिस्ट्रेशन सं०: 4293

वर्ष: 2020

निष्पादन लेखपत्र वाद सुनने व समझने मजमुन व प्राप्त धनराशि रु प्रलेखानुसार उक्त

पट्टा दाता: 1

श्री नगर निगम गोरखपुर जरिये राजस्व निरीक्षक के द्वारा
रामसूचित, राजस्व निरीक्षक

निवासी: नगर निगम गोरखपुर

व्यवसाय: नौकरी

पट्टा गृहीता: 1

श्री हिन्दुस्तान उर्वरक एवं रसायन लिमिटेड जरिये वरिष्ठ
प्रबन्धक के द्वारा सुबोध दीक्षित, वरिष्ठ प्रबन्धक

निवासी: हिन्दुस्तान उर्वरक एवं रसायन लिमिटेड, गोरखपुर

व्यवसाय: नौकरी



ने निष्पादन स्वीकार किया। जिनकी पहचान

पहचानकर्ता: 1

श्री अतुल कुमार, पुत्र श्री सुबाष चन्द्र राय

निवासी: ग्राम-दुधरा, पोस्ट-बनियावारी, खलीलाबाद,
संतकबीर नगर

व्यवसाय: नौकरी

पहचानकर्ता: 2



श्री राजनारायण, पुत्र श्री रामउग्रह

निवासी: रामपुर चक, मानीराम, गोरखपुर

व्यवसाय: अन्य



रजिस्ट्रीकरण अधिकारी के हस्ताक्षर

ने की। प्रत्यक्षतः भद्र साक्षियों के निशान अंगूठे नियमानुसार
लिए गए हैं।

टिप्पणी:

योगेन्द्र प्रताप सिंह
उप निबंधक: सदर प्रथम
गोरखपुरश्री दिनेश शाही
निबंधक लिपिक



उत्तर प्रदेश UTTAR PRADESH

CC 269218

हस्ताक्षर प्रथम पक्ष

(9)

हस्ताक्षर द्वितीय पक्ष

रावस विराव
वर्ष १९९९/१०

सुबोध दिक्षित
SUBODH DIXIT
से. प्रबन्धक
Sr. Manager
हिन्दुस्तान उर्वरक म. न. गोरखपुर निगम
HUKL, Gorakhpur

साक्षीगण:-

1- अतुल कुमार S/o

2- राज नारायण पाण्डे S/o

सुबाष चन्द्र राय
सा. दुधरा पो. ब. निवासी
खलीलाबाद, स. ब. ब. नगर

रा. उ. २२६ पाण्डे
सा. रामपुर - च. पो. आ. नि. २५
०१२२०५८

स्थान-गोरखपुर
दिनांक-29.06.2020

प्रारूपकर्ता
गोविन्द सिंह
(गोविन्द सिंह)
एडवोकेट
कलेक्ट्री कचहरी, गोरखपुर

Attnor

6/29/2020

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सां २० ३३

29/6/2020
आविदन सं: 202000950014524

बही संख्या 1 जिल्द संख्या 16010 के पृष्ठ 357 से 382 तक क्रमांक 4293 पर दिनांक 29/06/2020 को रजिस्ट्रीकृत किया गया।



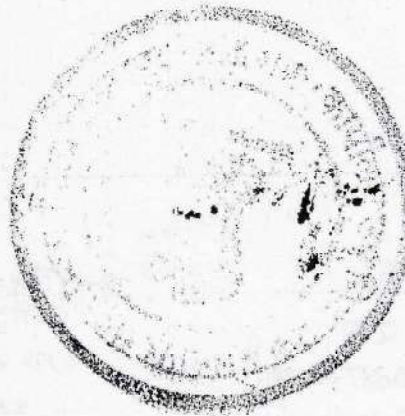
रजिस्ट्रीकरने अधिकारी के हस्ताक्षर

योगेन्द्र प्रताप सिंह

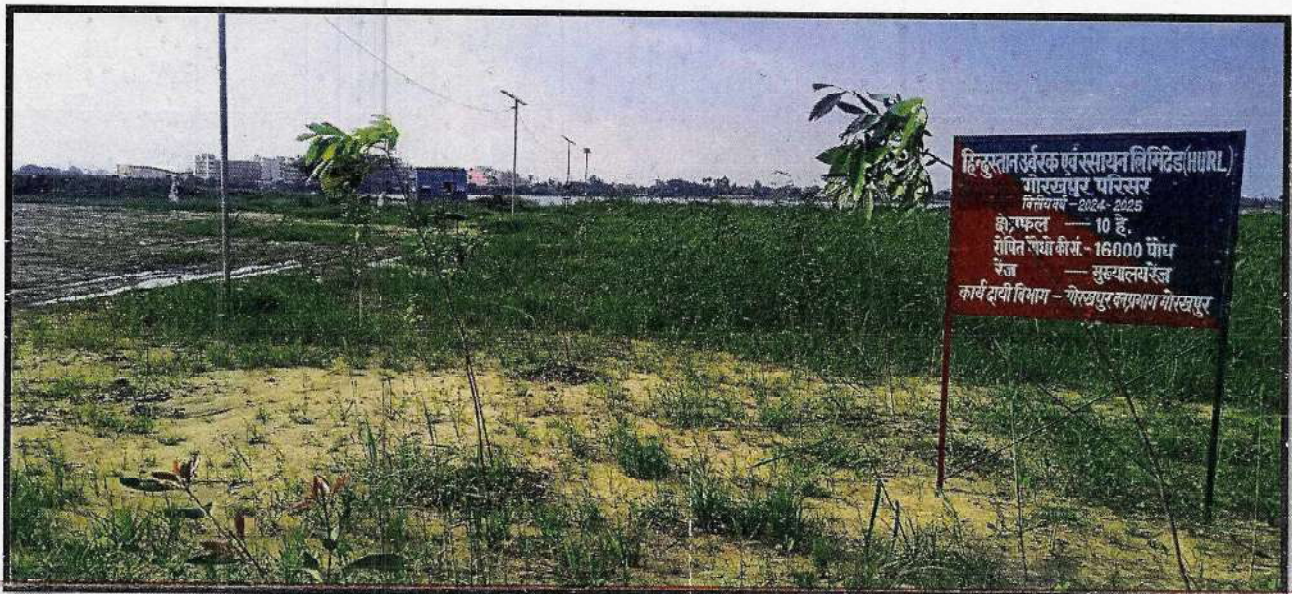
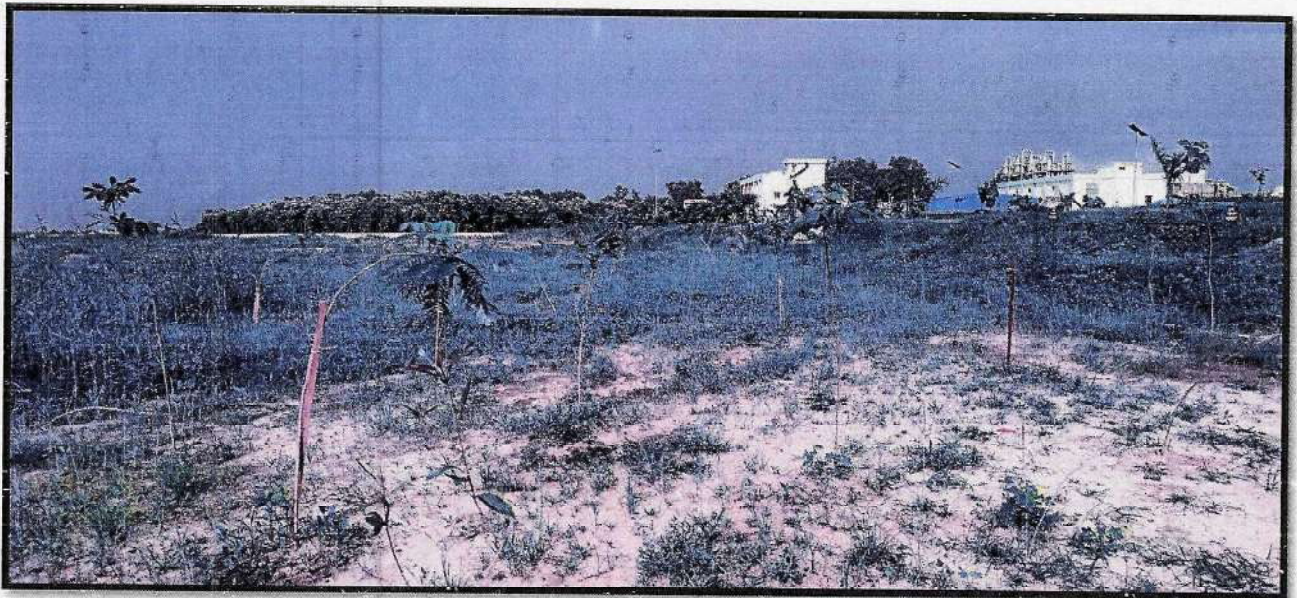
उप निबंधक : सदर प्रथम

गोरखपुर

29/06/2020

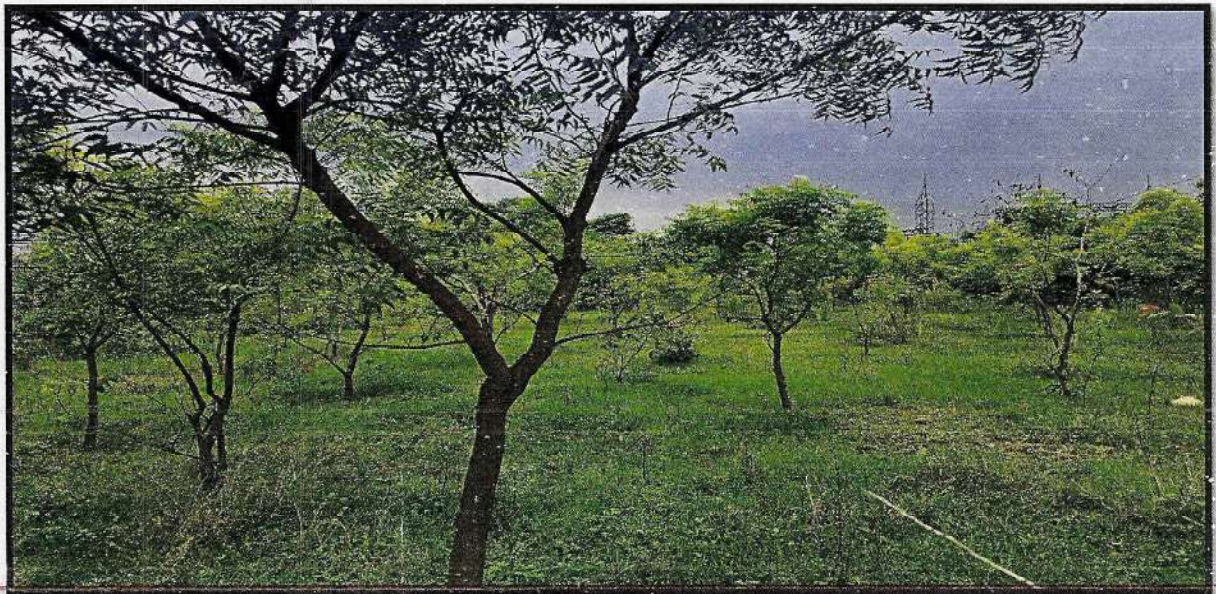


(Annexure-5)



Alamy

(First phase Plantation Annexure-6)



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VP-Tech M/V E&C
03/05/2023
क्षेत्रीय कार्यालय
उत्तर प्रदेश प्रदूषण नियंत्रण बोर्ड
REGIONAL OFFICE

Annexure-7

पर्यावरण बचाइए !!

Phone & Fax : 0551-2273937

Contact No. : 7839891824

संदर्भ संख्या

Ref. No. 75/सां-314/2023

दिनांक

Dated 26-04-23

सेवा में,

1. मेसर्स गैलेन्ट इस्पात लि० (इन्टीग्रेटेड स्टील प्लान्ट), गीडा, गोरखपुर।
2. मेसर्स अंकुर उद्योग लि०, प्लाट नं० ए०एल०-2, सेक्टर-23, गीडा, गोरखपुर।
3. मेसर्स इण्डिया ग्लाईकॉल्स लि०, ई.-1, सेक्टर-13, गीडा, गोरखपुर।
4. मेसर्स फोरेवर डिस्टीलरी प्रा० लि०, प्लाट सं०-ए, यू०पी०सी०डा० औद्योगिक क्षेत्र, उसरा बाजार, तहसील-रुद्रपुर, जनपद-देवरिया।
5. मेसर्स इण्डियन पोटाश लिमिटेड, इकाई-सिसवा बाजार, जनपद-महाराजगंज।
6. मेसर्स इण्डियन पोटाश लि० (शुगर यूनिट), खड्डा, ग्राम- खड्डा, जनपद- कुशीनगर।
7. मेसर्स बजाज हिन्दुस्थान शुगर एण्ड इण्डस्ट्रीज लि० (फार्मली द प्रतापपुर शुगर एण्ड इण्डस्ट्रीज लि०), प्रतापपुर, देवरिया।
8. मेसर्स यू०पी० स्टेट शुगर कार्पोरेशन लि० (यूनिट पिपराईच), पिपराईच, जनपद- गोरखपुर।
9. मेसर्स हिन्दुस्तान उर्वरक एण्ड रसायन लि०, मौजा जंगल बेनी माधव नं० 1, गोरखपुर।

विषय-

क्षेत्रीय कार्यालय, गोरखपुर के अर्न्तगत मियावाकी पद्धति पर वृक्षारोपण किये जाने वाली इकाईयों से वृक्षारोपण सम्बन्धी सूचना प्राप्त करने के सम्बन्ध में।

महोदय,

कृपया उपरोक्त विषयक बोर्ड मुख्यालय के पत्रांक सं० एच. 92287/सी०-3/264/मियावाकी/2023, दिनांक 20.04.2023 का संदर्भ ग्रहण करने का कष्ट करें। उक्त पत्र द्वारा विगत वर्ष की भाँति इस वर्ष 2023 में भी औद्योगिक इकाईयों में ग्रीन बेल्ट विकसित किये जाने सम्बन्धी सहमति के शर्तों का अनुपालन सुनिश्चित किये जाने के दृष्टिगत इकाईयों के परिसर में/अन्य उपलब्ध स्थलों पर मियावाकी पद्धति पर आधारित वृक्षारोपण अनिवार्य रूप से कराये जाने के निर्देश दिये गये हैं। तत्क्रम में मियावाकी पद्धति पर वनीकरण किये जाने हेतु सूचना संलग्न प्रारूप पर वांछित है। पत्र के साथ संलग्न प्रारूप पर अपने उद्योग से सम्बन्धित स्थल का अक्षांश-देशांतर एवं क्षेत्रफल आदि का विवरण भर कर एवं पत्र के साथ संलग्न शपथ-पत्र रू० 100 के स्टैम्प पेपर पर नोटराईज्ड कराकर इस कार्यालय को उपलब्ध कराने का कष्ट करें।

संलग्नक- उपरोक्तानुसार।

भवदीय

(पंकज आदव)
क्षेत्रीय अधिकारी

प्रतिलिपि- निम्नलिखित को सूचनार्थ सादर प्रेषित।

1. मुख्य पर्यावरण अधिकारी (वृत्त-3)/नोडल मियावाकी, उ०प्र० प्रदूषण नियंत्रण बोर्ड, लखनऊ।
2. मुख्य पर्यावरण अधिकारी (वृत्त-6), उ०प्र० प्रदूषण नियंत्रण बोर्ड, लखनऊ।

क्षेत्रीय अधिकारी

मियावाकी पद्धति से प्रस्तावित वृक्षारोपण की स्थिति

क्र.सं.	उद्योग / इकाई का नाम व पता	जनपद	पीछे की संख्या	मियावाकी वृक्षारोपण का स्थान	प्रस्तावित क्षेत्रफल (वर्ग मीटर म)	कोऑर्डिनेट्स	
						Latitude	Longitude
A	B	C	D	E	F	G	H
1	मेसर्स गैलेट इस्पात लि० (इन्टीग्रेटेड स्टील प्लांट), गीडा, गोरखपुर।	गोरखपुर	25000				
2	मेसर्स अंजु उद्योग लि०, प्लाट नं० 100एल-2, सेक्टर-23, गीडा, गोरखपुर।	गोरखपुर	25000				
3	मेसर्स इन्डिया वार्डरॉल लि०, ई-1, सेक्टर-13, गीडा, गोरखपुर।	गोरखपुर	25000				
4	मेसर्स यू०पी० स्टेट सुगर कार्पोरेशन लि० (पुनित पिपरार्ड), पिपरार्ड, जनपद- गोरखपुर।	गोरखपुर	10000				
5	मेसर्स हिन्दुस्तान चर्बक एण्ड रसायन लि०, मोजा जंगल बेनी माधव नं० १, गोरखपुर।	गोरखपुर	25000				
6	मेसर्स फोरेवर डिस्टीलरी प्रा० लि०, प्लाट स०-ए, यू०पी०सी०ड० औद्योगिक क्षेत्र, उसरा बाजार, लहसील-कदपुर, जनपद-देवरिया।	देवरिया	25000				
7	मेसर्स बजान हिन्दुस्थान सुगर एण्ड इण्डस्ट्रीज लि० (कामेली व प्रतापपुर सुगर एण्ड इण्डस्ट्रीज लि०), प्रतापपुर देवरिया।	देवरिया	5000				
8	मेसर्स इन्डियन पोटाश लिमिटेड, इकाई-सिसवा बाजार, जनपद-महाराजगंज।	महाराजगंज	5000				
9	मेसर्स इन्डियन पोटाश लि० (सुगर यूनिट), खड़डा, ग्राम- खड़डा जनपद- कुशीनगर।	कुशीनगर	5000				

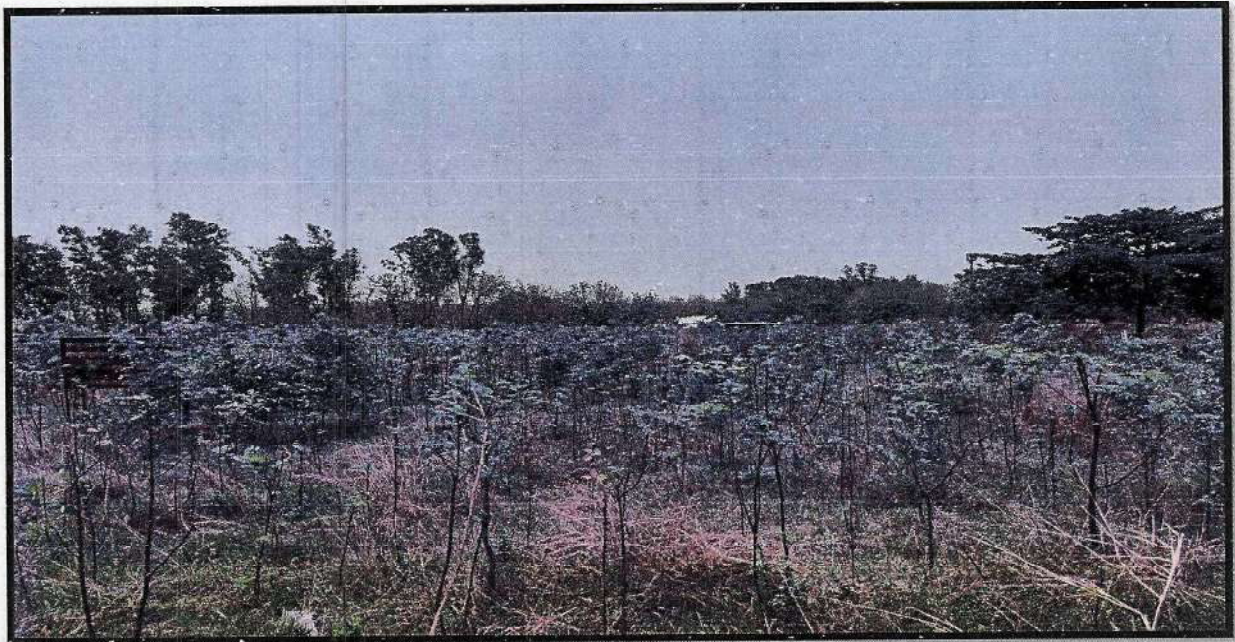
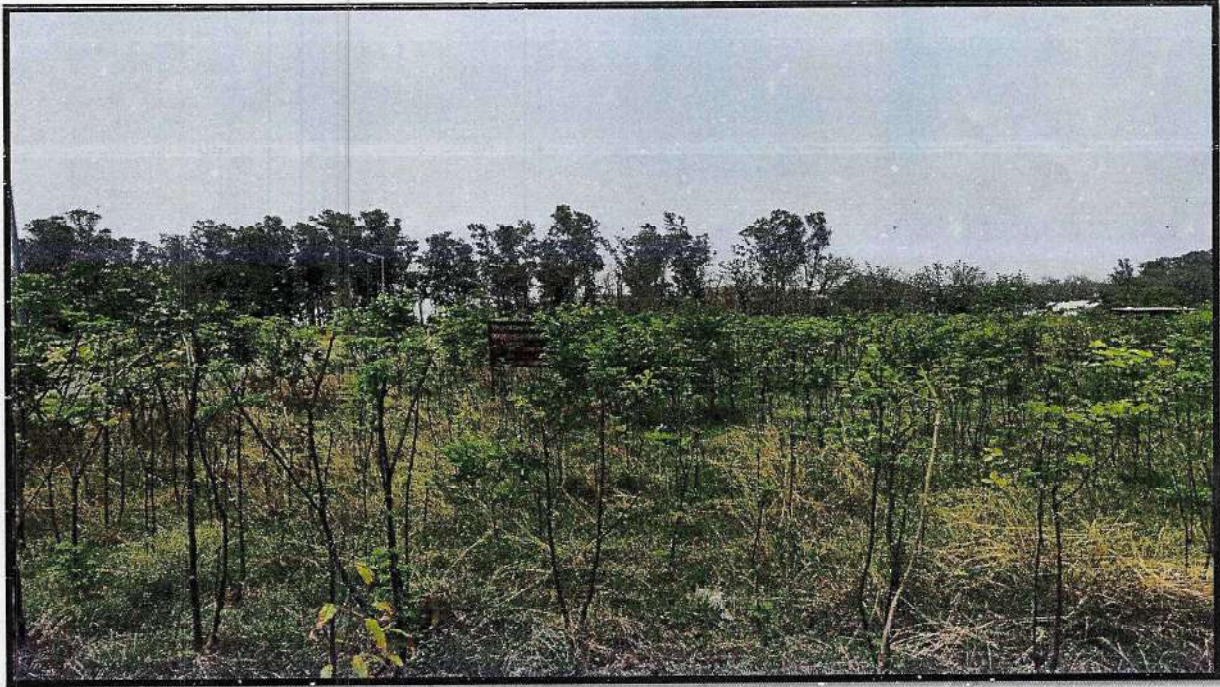
Handwritten signature/initials

Miyawaki method 17500 Saplings (Annexure-8)

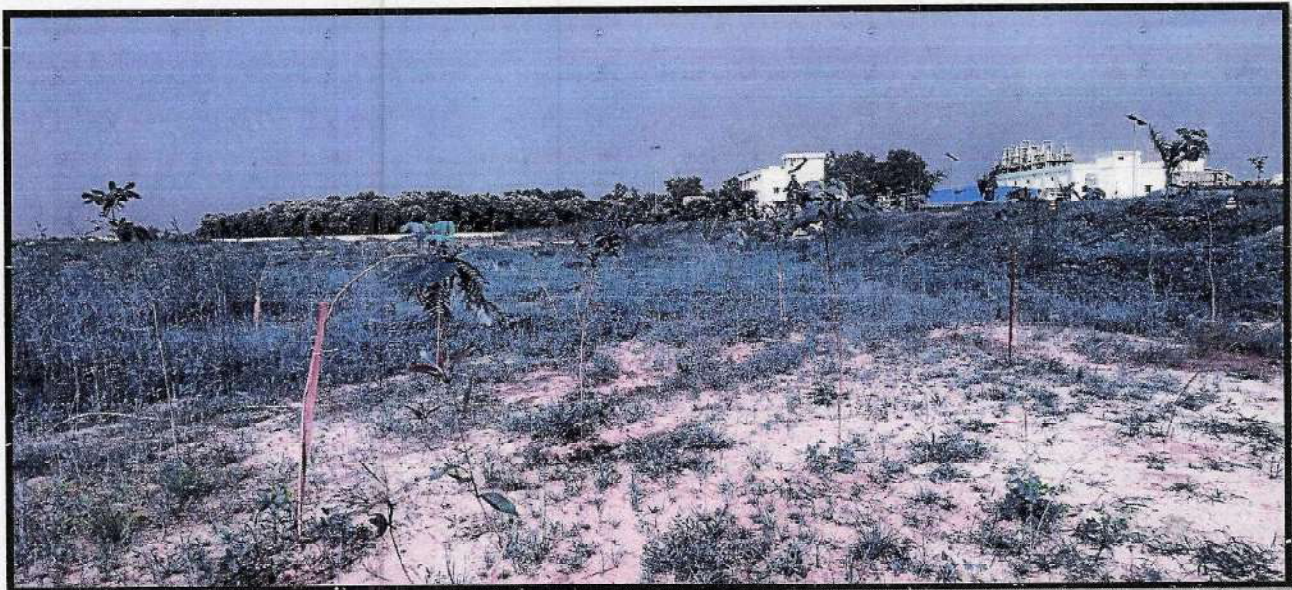


Handwritten signature

Miyawaki method 9000 Saplings (Annexure-9)

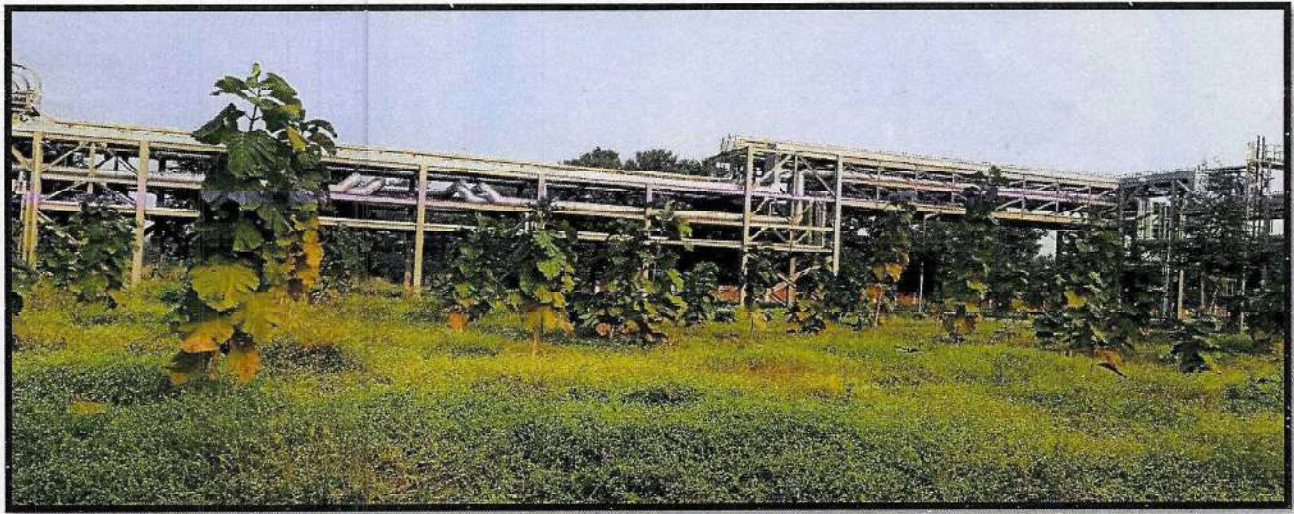


(Annexure-10)



ABR

(Annexure-11)



Alma

Safety Training and firefighting Training



Alona



HINDUSTAN URVARAK & RASAYAN LIMITED

(A Joint Venture company of NTPC, CIL, IOCL, FCIL & HFCL)

Training Attendance Sheet

Venue : Training Center

Date: 16-10-2025

Training Topic Name:

online breathing system, canister mask and SCBA (Self-Contained Breathing Apparatus)

Trainer's Name

Safety Dept.

Sl.No	Employee ID	Employee Name	Department	Designation	Signature
1	912004	Manish Kumar Gubbs	Elect.	EA-I	(u)
2	82103	Sanjay Yadav	Elect.	Sr. Engg.	Sanjay
3	812088	Sajid Ahmed	Elect	Sr. Engg.	Sajid
4	812144	Abhishek Kumar Singh	Inst	Engineer	Abhishek sgl.
5	912001	Shubham Patel	Inst	TEACI	Shubham Patel
6	811094	Vineet Jha.	INST	Sr. Engineer	Vineet Jha
7	912041	Abhishek S. Tomar	Inst.	Sr. Engg	Abhishek
8	812004	SHIVANSHU TIWARI	Inst	DM	Anu
9	811366	Lokesh Sharma	Electrical	ENGG.	Sharma
10	812189	Ankit Satti	Electrical	GET	Ankit
11	912041	Ajay Kr Yadav	Electrical	TEA-II	
12	913040	Ajay Pradyum	Electrical	TEA-II	Ajay Pradyum
13	913095	Vijay Kr. Yadav	Electrical	EA-I	Vijay
14	UA03 4522	Sanjay Ka. Dheriya.	INST.	Tech.	Sanjay
15	6161	Ravi Prakash	INST	Assistant	Ravi
16	6162	Ram Ashwary Yadav	INST	Tech.	RAY
17	812176	Hisha Singh	INST	GET	Hisha
18	812181	Natna Roy	ORU	GET	Natna
19	812188	Anuradha Kumari	INST	GET	Anuradha
20	912186	Akash Singh	Inst	DET	Akash
21	812174	Ankit Arya	11	GET	Ankit
22	912182	Dhirendra Kumar		DET-	Dhirendra Kumar
23	912168	Bhoopendra Singh		DET-	Bhoopendra Singh
24	912174	Amit Kumar	urea	DET	Amit Kumar
25	812186	Ram Krishna	urea	GET	Ram Krishna
26	811018	Atul Sharma	urea	St. Mgr	Atul
27	912148	Shubham Dixit	UPH	TEA-II	Shubham
28	912144	Subash Kr Madheshia	UPH	TEA 2	Subash
29	812183	Mohd Shadaab	Electrical	GET	Mohd Shadaab

Atena

Master Data-HURL

Sl. No.	EMP ID	EMPLOYEE NAME	DATE OF JOINING	GENDER	DESIGNATION	DEPARTMENT	Checkup status Report
1	801013	Dipten Roy	11-09-2018	Male	Sr. VP	Project	Health checkup done and report received at OHC
2	811002	Sadanand Dubey	01-11-2018	Male	Sr. Manager	Electrical	Health checkup done and report received at OHC
3	811008	Arlindam Majee	01-11-2018	Male	Deputy Manager	Instrumentation	Health checkup done and report received at OHC
4	811014	Vipin Kumar Singh	22-11-2018	Male	Deputy Manager	Mechanical	Health checkup done and report received at OHC
5	811018	Atul Sharma	11-12-2018	Male	Sr. Manager	Urea	Health checkup done and report received at OHC
6	811020	Selvakumar E	31-12-2018	Male	Deputy Manager	Offsites & Utilities	Health checkup done and report received at OHC
7	811023	Vineet Kumar	01-01-2019	Male	Deputy Manager	Mechanical	Health checkup done and report received at OHC
8	811028	Vinay Chaudhary	15-01-2019	Male	Sr. Manager	Mechanical	Health checkup done and report received at OHC
9	811035	Rama Shanker Lal	25-05-2019	Male	Associate Vice president	Operations	Health checkup done and report received at OHC
10	811054	Surya Prakash Singh	23-12-2019	Male	Sr. Manager	Engineering Services	Health checkup done and report received at OHC
11	811061	Anuj Kumar	09-08-2021	Male	Engineer	Ammonia	Health checkup done and report received at OHC
12	812148	Adbhut Ratan	22-05-2023	Male	Assistant Manager	Environment & Quality Control	Health checkup done and report received at OHC
13	811091	Harish Kumar Dwivedi	09-08-2021	Male	Engineer	Instrumentation	Health checkup done and report received at OHC
14	811094	Vineet	09-08-2021	Male	Engineer	Instrumentation	Health checkup done and report received at OHC
15	811109	Saurabh Tiwari	09-08-2021	Male	Engineer	Instrumentation	Health checkup done and report received at OHC
16	811110	Abhishek Anand Srivastava	09-08-2021	Male	Engineer	Mechanical	Health checkup done and report received at OHC
17	811130	Shubham Singhal	21-08-2021	Male	Engineer	Mechanical	Health checkup done and report received at OHC
18	811192	Aishwarya Shahi	08-11-2021	Female	Officer	Offsites & Utilities	Health checkup done and report received at OHC
19	811227	Ravi Mohan Bhandari	01-05-2023	Male	Officer	Store	Health checkup done and report received at OHC
20	811233	Anjan Kumar	14-12-2021	Male	Engineer	Instrumentation	Health checkup done and report received at OHC
21	811248	Agam Yadav	17-02-2022	Male	Assistant Manager	CER	Health checkup done and report received at OHC
22	811251	Rishabh Kumar	13-05-2023	Male	Officer	C&M	Health checkup done and report received at OHC
23	811259	Abhishek Gautam	05-04-2022	Male	Officer	Offsites & Utilities	Health checkup done and report received at OHC
24	812004	Shivanshu Tiwari	02-04-2019	Male	Officer	Marketing	Health checkup done and report received at OHC
25	812007	Manish Lakhnopal	26-09-2019	Male	Deputy Manager	Instrumentation	Health checkup done and report received at OHC
26	812009	Vibhor Gupta	11-10-2019	Male	Deputy Manager	Planning Project & monitoring	Health checkup done and report received at OHC
27	812010	Saddam Husain	17-10-2019	Male	Deputy Manager	QA&I	Health checkup done and report received at OHC
28	812011	Jaydrath Dinker	04-11-2019	Male	Deputy Manager	QA&I	Health checkup done and report received at OHC
29	812013	Sandeep Pandey	11-11-2019	Male	Sr. Manager	QA&I	Health checkup done and report received at OHC
30	812015	Pranjal Prabodh	16-12-2019	Male	Sr. Manager	Safety	Health checkup done and report received at OHC
31	812017	Dheerendra Mohan Gaur	16-12-2019	Male	Sr. Engineer	Maintenance-Planning	Health checkup done and report received at OHC
32	812019	Shashank Dwivedi	23-12-2019	Male	Deputy Manager	Ammonia	Health checkup done and report received at OHC
33	812021	Abhishek Singh	10-01-2020	Male	Deputy Manager	Safety	Health checkup done and report received at OHC
34	812022	Praveen Upadhyay	17-01-2020	Male	Assistant Manager	Mechanical	Health checkup done and report received at OHC
35	812023	Shesh Narayan	15-01-2020	Male	Deputy Manager	Instrumentation	Health checkup done and report received at OHC
36	812027	Santosh Kumar Jaiswal	31-01-2020	Male	Deputy Manager	Offsites & Utilities	Health checkup done and report received at OHC
37	812028	Sarthak Chauhan	24-01-2020	Male	Sr. Manager	Mechanical	Health checkup done and report received at OHC
38	812029	Ujjawal Singh	24-01-2020	Male	Deputy Manager	Process	Health checkup done and report received at OHC
					Sr. Engineer	Mechanical	Health checkup done and report received at OHC

39	812030	Brijesh Kumar Pal	03-02-2020	Male	Deputy Manager	Urea	Health checkup done and report received at OHC
40	812031	Abhinay Dewangan	04-02-2020	Male	Deputy Manager	Mechanical	Health checkup done and report received at OHC
41	812032	Anup Chandra Paul	20-02-2020	Male	Sr. Engineer	Offsites & Utilities	Health checkup done and report received at OHC
42	812033	Arup Chandra Paul	24-02-2020	Male	Deputy Manager	Offsites & Utilities	Health checkup done and report received at OHC
43	812034	Avik Bhattacharya	26-02-2020	Male	Deputy Manager	Electrical	Health checkup done and report received at OHC
44	812036	Mohit Chaturvedi	17-03-2020	Male	Sr. Engineer	Electrical	Health checkup done and report received at OHC
45	812037	Soumen Dhar	04-03-2020	Male	Sr. Engineer	Civil	Health checkup done and report received at OHC
46	812038	Naveen Prabhat	04-06-2020	Male	Sr. Manager	Instrumentation	Health checkup done and report received at OHC
47	812039	Shivam Gupta	05-06-2020	Male	Deputy Manager	Ammonia	Health checkup done and report received at OHC
48	812041	Abhishek Singh Tomar	15-06-2020	Male	Sr. Engineer	Instrumentation	Health checkup done and report received at OHC
49	812040	Prashant Kumar Yadav	12-06-2020	Male	Assistant Manager	Instrumentation	Health checkup done and report received at OHC
50	812043	Aamir Khan	25-06-2020	Male	Sr. Engineer	Urea	Health checkup done and report received at OHC
51	812044	Naveet Kumar Singh	01-07-2020	Male	Sr. Engineer	Urea	Health checkup done and report received at OHC
52	812045	Jitendra Kumar Chaudhary	22-06-2020	Male	Sr. Engineer	Ammonia	Health checkup done and report received at OHC
53	812046	Shubham Kumar Singh Rathore	22-06-2020	Male	Assistant Manager	Ammonia	Health checkup done and report received at OHC
54	812047	Manish Gupta	01-07-2020	Male	Sr. Engineer	Urea	Health checkup done and report received at OHC
55	812048	Saba Husain	31-07-2020	Female	Sr. Engineer	Ammonia	Health checkup done and report received at OHC
56	812050	Ashwani Omar	07-01-2021	Male	Chief Manager	Electrical	Health checkup done and report received at OHC
57	812051	Anshul Jain	15-03-2021	Male	Chief Manager	Instrumentation	Health checkup done and report received at OHC
58	812053	Santosh Kumar	05-04-2021	Male	Sr. Manager	Urea Product Handling	Health checkup done and report received at OHC
59	812054	Bhaswati Hazarika	12-04-2021	Female	Sr. Officer	C&M	Health checkup done and report received at OHC
60	812056	Harpal Singh Chahar	23-04-2021	Male	Manager	IT	Health checkup done and report received at OHC
61	812057	Puneet Kumar Tripathi	06-05-2021	Male	Deputy Manager	Urea	Health checkup done and report received at OHC
62	812058	Rajesh Kumar Singh	06-05-2021	Male	Assistant Manager	Urea Product Handling	Health checkup done and report received at OHC
63	812059	Mohd Mustaqem	07-05-2021	Male	Assistant Manager	Urea	Health checkup done and report received at OHC
64	812060	Dr. Adarsh Kumar	18-05-2021	Male	Sr. Manager	Environment & Quality Control	Health checkup done and report received at OHC
65	812061	Praveen Kumar Srivastav	02-06-2021	Male	Deputy Manager	Urea Product Handling	Health checkup done and report received at OHC
66	812062	Ganesh Chandra Mishra	02-06-2021	Male	Sr. Manager	Electrical	Health checkup done and report received at OHC
67	812064	Mahipat Singh Gaur	07-06-2021	Male	Deputy Manager	Instrumentation	Health checkup done and report received at OHC
68	812065	Gaurav Singh	08-06-2021	Male	Sr. Manager	Mechanical	Health checkup done and report received at OHC
69	812066	Prashant Samanway	18-06-2021	Male	Sr. Officer	C&M	Health checkup done and report received at OHC
70	812153	Sundeep	21-06-2023	Male	Assistant Manager	Environment & Quality Control	Health checkup done and report received at OHC
71	812069	Rohit Kumar Yadav	29-06-2021	Male	Deputy Manager	Offsites & Utilities	Health checkup done and report received at OHC
72	812070	Ramdarash	02-07-2021	Male	Assistant Manager	Urea Product Handling	Health checkup done and report received at OHC
73	812072	Rohan Parihar	12-07-2021	Male	Sr. Engineer	Offsites & Utilities	Health checkup done and report received at OHC
74	812073	Devesh Pratap Chand	16-07-2021	Male	Deputy Manager	Urea	Health checkup done and report received at OHC
75	812076	Saurabh Kumar Pandey	26-07-2021	Male	Sr. Engineer	Ammonia	Health checkup done and report received at OHC
76	812078	Anuj Anand	29-07-2021	Male	Sr. Engineer	Maintenance-Planning	Health checkup done and report received at OHC
77	812079	Vijay Pratap	30-07-2021	Male	Sr. Engineer	Urea	Health checkup done and report received at OHC
78	812081	Satyendra Gupta	02-08-2021	Male	Engineer	Urea Product Handling	Health checkup done and report received at OHC

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79	812082	Mandeep Singh Negi	02-08-2021	Male	Assistant Manager	Electrical	Health checkup done and report received at OHC
80	812083	Rajat Dubey	04-08-2021	Male	Engineer	Electrical	Health checkup done and report received at OHC
81	812085	Prayjit Sahoo	06-08-2021	Male	Assistant Manager	Offices & Utilities	Health checkup done and report received at OHC
82	812088	Sajid Ahmed	18-08-2021	Male	Engineer	Electrical	Health checkup done and report received at OHC
83	812089	Kilif Ramesh	20-08-2021	Male	Engineer	Urea	Health checkup done and report received at OHC
84	812090	Sanjay Singh Negi	21-08-2021	Male	Assistant Manager	Mechanical	Health checkup done and report received at OHC
85	812092	Fupesh Kumar Singh	20-08-2021	Male	Chief Manager	Marketing	Health checkup done and report received at OHC
86	812093	Alok Verma	01-09-2021	Male	Engineer	Urea	Health checkup done and report received at OHC
87	812094	Shailendra Kumar	06-09-2021	Male	Engineer	Ammonia	Health checkup done and report received at OHC
88	812095	Chetan Dwivedi	06-09-2021	Male	Engineer	Urea Product Handling	Health checkup done and report received at OHC
89	812096	Nikhil Khandeival	13-09-2021	Male	Officer	Finance	Health checkup done and report received at OHC
90	812103	Sanjay Yadav	20-09-2021	Male	Engineer	Electrical	Health checkup done and report received at OHC
91	812104	Sayendra Kumar Singh	29-09-2021	Male	Chief Manager	Mechanical	Health checkup done and report received at OHC
92	812105	Md. Shahbaz	05-10-2021	Male	Engineer	Ammonia	Health checkup done and report received at OHC
93	812107	Ravi Kasaudhan	11-10-2021	Male	Assistant Manager	Engineering Services	Health checkup done and report received at OHC
94	812108	Ashish Yadav	11-10-2021	Male	Engineer	Ammonia	Health checkup done and report received at OHC
95	812112	Alok Kumar Pandey	15-11-2021	Male	Assistant Manager	Mechanical	Health checkup done and report received at OHC
96	812113	Arun Kumar Singh	16-11-2021	Male	Manager	Instrumentation	Health checkup done and report received at OHC
97	812114	Laxmi Narayan Pandey	26-11-2021	Male	Assistant Manager	HR	Health checkup done and report received at OHC
98	812117	Soni	17-01-2022	Female	Engineer	Process	Health checkup done and report received at OHC
99	812118	Janmejay Singh	19-01-2022	Male	Engineer	QA&I	Health checkup done and report received at OHC
100	812120	Ashok Kumar Singh	31-01-2022	Male	Executive Grade 1	Security	Health checkup done and report received at OHC
101	812121	Anil Kumar Singh	01-02-2022	Male	Executive Grade 1	Security	Health checkup done and report received at OHC
102	812122	Aravind Shukla	05-02-2022	Male	Executive Grade 1	Security	Health checkup done and report received at OHC
103	812123	Bailu Ram Yadav	07-02-2022	Male	Executive Grade 2	Security	Health checkup done and report received at OHC
104	812124	Durgesh Kumar Singh	08-02-2022	Male	Manager	C&M	Health checkup done and report received at OHC
105	912027	Rishabh Manik	09-03-2022	Male	Junior Engineer Assistant I	Urea	Health checkup done and report received at OHC
106	812126	Lakshmi Nehra	10-02-2022	Male	Executive Grade 2	Security	Health checkup done and report received at OHC
107	812127	Mahesh Kumar Samal	10-02-2022	Male	Executive Grade 2	Security	Health checkup done and report received at OHC
108	812128	Kariti Ballabh Sharma	11-02-2022	Male	Executive Grade 1	Security	Health checkup done and report received at OHC
109	812129	Alok Kumar Rai	14-02-2022	Male	Assistant Manager	Finance	Health checkup done and report received at OHC
110	812130	Mayank Tripathi	14-02-2022	Male	Chief Security Officer	Security	Health checkup done and report received at OHC
111	812131	Ajay Kumar Singh Tomar	16-02-2022	Male	Officer	Security	Health checkup done and report received at OHC
112	912117	Pushpendra Maurya	05-12-2022	Male	Junior Lab Assistant II	Environment & Quality Control	Health checkup done and report received at OHC
113	812133	Abhishek Sahu	24-02-2022	Male	Engineer	Process	Health checkup done and report received at OHC
114	812134	Govind Raghav Roy	07-03-2022	Male	Engineer	IT	Health checkup done and report received at OHC
115	812136	Anubhav Pathak	16-04-2022	Male	Engineer	Ammonia	Health checkup done and report received at OHC
116	812137	Manishankar Raju	13-05-2022	Male	Officer	Offices & Utilities	Health checkup done and report received at OHC
117	812138	Roshan Kumar Tiwari	28-10-2022	Male	Assistant Manager	Engineering Services	Health checkup done and report received at OHC
118	812139	Anuj Kumar	12-12-2022	Male	Engineer	Mechanical	Health checkup done and report received at OHC

119	812140	Mayank Gupta	21-12-2022	Male	Engineer	Mechanical	Health checkup done and report received at OHC
120	812142	Astha Vajpayee	27-03-2023	Female	Officer	HR	Health checkup done and report received at OHC
121	812144	Abhishek Kumar Singh	08-05-2023	Male	Engineer	Instrumentation	Health checkup done and report received at OHC
122	812149	Devash	24-05-2023	Male	Engineer	Offsites & Utilities	Health checkup done and report received at OHC
123	812150	Manoj Kumar Yadav	31-05-2023	Male	Engineer	Offsites & Utilities	Health checkup done and report received at OHC
124	812151	Sunil Patel	07-06-2023	Male	Assistant Manager	Environment & Quality Control	Health checkup done and report received at OHC
125	812152	Ranjay Pal	17-06-2023	Male	Engineer	Ammonia	Health checkup done and report received at OHC
126	812067	Mannohan Kumar Rauniyar	28-06-2021	Male	Sr. Engineer	Ammonia	Health checkup done and report received at OHC
127	812154	Gaurav Singh	23-06-2023	Male	Engineer	Mechanical	Health checkup done and report received at OHC
128	812155	Vikash Singh	24-06-2023	Male	Engineer	Instrumentation	Health checkup done and report received at OHC
129	812157	Ramvilas Kushwaha	10-07-2023	Male	Officer	Safety	Health checkup done and report received at OHC
130	812158	Amit Kumar	12-07-2023	Male	Assistant Manager	Store	Health checkup done and report received at OHC
131	812159	Satyendra Pratap Singh	12-07-2023	Male	Engineer	Instrumentation	Health checkup done and report received at OHC
132	812161	Sumeet Kumar	17-07-2023	Male	Assistant Manager	Environment & Quality Control	Health checkup done and report received at OHC
133	812162	Hemant Maurya	25-07-2023	Male	Engineer	Ammonia	Health checkup done and report received at OHC
134	812164	Anand Kumar Madheshya	29-07-2023	Male	Assistant Manager	Urea Product Handling	Health checkup done and report received at OHC
135	812165	Shivanshu Sharma	07-08-2023	Male	Engineer	Mechanical	Health checkup done and report received at OHC
136	812166	Yatandeep Yadav	30-08-2023	Male	Engineer	Process	Health checkup done and report received at OHC
137	812125	Raju Pathak	24-07-2023	Male	Officer	Security	Health checkup done and report received at OHC
138	813016	Nitin Saxena	22-11-2019	Male	Associate Vice president	Technical Services	Health checkup done and report received at OHC
139	813051	Akhileendra Singh	21-04-2021	Male	Vice President	Maintenance	Health checkup done and report received at OHC
140	813056	Shiv Pratap Singh	02-06-2021	Male	Assistant Manager	Urea Product Handling	Health checkup done and report received at OHC
141	813059	Shyam Ji Misra	01-07-2021	Male	Sr. Engineer	Civil	Health checkup done and report received at OHC
142	813091	Ankur Pandey	14-02-2023	Male	Manager	C&M	Health checkup done and report received at OHC
143	813146	Satyendra Prakash Singh	19-07-2023	Male	Manager	Civil	Health checkup done and report received at OHC
144	814059	Satya Prakash Pandey	21-07-2021	Male	Sr. Engineer	Mechanical	Health checkup done and report received at OHC
145	814062	Shubham Srivastava	27-07-2021	Male	Sr. Engineer	Offsites & Utilities	Health checkup done and report received at OHC
146	912001	Shubham Patel	06-01-2022	Male	Junior Engineer Assistant I	Instrumentation	Health checkup done and report received at OHC
147	912007	Vikram Singh Kushwaha	08-01-2022	Male	Junior Engineer Assistant I	Electrical	Health checkup done and report received at OHC
148	912020	Ajeet Kumar Singh	07-02-2022	Male	Junior Engineer Assistant I	Ammonia	Health checkup done and report received at OHC
149	912025	Sourabh Singh	10-02-2022	Male	Junior Engineer Assistant I	Ammonia	Health checkup done and report received at OHC
150	812132	Sunil Kumar	22-02-2022	Male	Officer	Security	Health checkup done and report received at OHC
151	912032	Vijay Kumar	19-04-2022	Male	Account Assistant I	Finance	Health checkup done and report received at OHC
152	912035	Aashutosh Singh	28-04-2022	Male	Junior Engineer Assistant II	Electrical	Health checkup done and report received at OHC
153	912036	Nagala Duryodhan	06-05-2022	Male	Junior Engineer Assistant II	Mechanical	Health checkup done and report received at OHC
154	912037	Prasant Narayan Singh	10-05-2022	Male	Store Assistant I	C&M	Health checkup done and report received at OHC
155	912038	Upendra Prasad	11-05-2022	Male	Account Assistant I	Finance	Health checkup done and report received at OHC
156	912039	Sharad Maheswari	11-05-2022	Male	Junior Store Assistant II	C&M	Health checkup done and report received at OHC
157	912041	Ajay Kumar Yadav	23-05-2022	Male	Junior Engineer Assistant II	Electrical	Health checkup done and report received at OHC
158	912044	Manish Kumar Gupta	30-05-2022	Male	Engineer Assistant I	Electrical	Health checkup done and report received at OHC

159	912045	Anand Singh	30-05-2022	Male	Junior Engineer Assistant I	Electrical	Health checkup done and report received at OHC
160	912046	Vinay Kumar Gupta	01-06-2022	Male	Junior Engineer Assistant II	Ammonia	Health checkup done and report received at OHC
161	912048	Sompal	06-06-2022	Male	Junior Engineer Assistant II	Instrumentation	Health checkup done and report received at OHC
162	912049	Siddhant Kumar	08-06-2022	Male	Junior Engineer Assistant I	Offsites & Utilities	Health checkup done and report received at OHC
163	912050	Harshi Rathore	09-06-2022	Male	Junior Engineer Assistant I	Offsites & Utilities	Health checkup done and report received at OHC
164	912055	Sandeep Sharma	20-06-2022	Male	Engineer Assistant I	Ammonia	Health checkup done and report received at OHC
165	912057	Rahul Madheshiya	08-07-2022	Male	Junior Engineer Assistant II	Urea Product Handling	Health checkup done and report received at OHC
166	912058	Sanjeev Kumar Sharma	13-07-2022	Male	Junior Engineer Assistant II	Finance	Health checkup done and report received at OHC
167	912059	Avneesh Singh	25-07-2022	Male	Junior Engineer Assistant I	Ammonia	Health checkup done and report received at OHC
168	912060	Pankaj Chaudhary	26-07-2022	Male	Junior Engineer Assistant I	Urea	Health checkup done and report received at OHC
169	912064	Rahul Kumar	28-07-2022	Male	Junior Engineer Assistant I	Offsites & Utilities	Health checkup done and report received at OHC
170	912065	Sumit Kumar Singh	28-07-2022	Male	Junior Engineer Assistant I	Urea	Health checkup done and report received at OHC
171	912072	Dilawar Singh	01-08-2022	Male	Junior Engineer Assistant I	Urea	Health checkup done and report received at OHC
172	912077	Diwakar Singh	01-08-2022	Male	Junior Engineer Assistant I	Urea Product Handling	Health checkup done and report received at OHC
173	912078	Maheesh Kumar Varun	01-08-2022	Male	Junior Engineer Assistant I	Offsites & Utilities	Health checkup done and report received at OHC
174	912080	Ramadhan Kusiwhaha	01-08-2022	Male	Junior Engineer Assistant II	Ammonia	Health checkup done and report received at OHC
175	912083	Tayam Kumar	01-08-2022	Male	Junior Engineer Assistant I	Urea	Health checkup done and report received at OHC
176	912085	Sanjay Kumar	01-08-2022	Male	Junior Engineer Assistant I	Ammonia	Health checkup done and report received at OHC
177	812167	Mohammad Rashid Khan	30-09-2023	Male	Engineer	Ammonia	Health checkup done and report received at OHC
178	912090	Ravi Kumar Gupta	03-08-2022	Male	Junior Engineer Assistant II	Mechanical	Health checkup done and report received at OHC
179	912093	Krishna Kumar Patel	02-08-2022	Male	Junior Engineer Assistant I	Mechanical	Health checkup done and report received at OHC
180	912094	Konal	12-08-2022	Female	Junior Engineer Assistant I	Offsites & Utilities	Health checkup done and report received at OHC
181	912095	Kailash Gautam	16-08-2022	Male	Junior Engineer Assistant I	Urea Product Handling	Health checkup done and report received at OHC
182	912096	Ravindra Kumar	17-08-2022	Male	Junior Engineer Assistant I	Ammonia	Health checkup done and report received at OHC
183	912089	Sanjay Yadav	01-08-2022	Male	Junior Engineer Assistant I	Ammonia	Health checkup done and report received at OHC
184	912099	Durvesh Kumar	20-08-2022	Male	Junior Engineer Assistant I	Urea Product Handling	Health checkup done and report received at OHC
185	912102	Ashutosh Mishra	14-10-2022	Male	Junior Engineer Assistant II	Finance	Health checkup done and report received at OHC
186	912103	Madhukar Singh	14-11-2022	Male	Junior Engineer Assistant II	Instrumentation	Health checkup done and report received at OHC
187	912104	Hemant Kumar	15-11-2022	Male	Junior Engineer Assistant II	Instrumentation	Health checkup done and report received at OHC
188	912105	Vinay Porwal	22-11-2022	Male	Junior Store Assistant II	C&M	Health checkup done and report received at OHC
189	912106	Indrajeet Singh	24-11-2022	Male	Engineer Assistant I	Offsites & Utilities	Health checkup done and report received at OHC
190	912108	Rajishor Gupta	28-11-2022	Male	Junior Quality Assistant II	QA&Mechanical	Health checkup done and report received at OHC
191	912110	Sudheer Sharma	30-11-2022	Male	Junior Engineer Assistant II	Instrumentation	Health checkup done and report received at OHC
192	912098	Ankit Kumar	20-08-2022	Male	Junior Engineer Assistant I	Urea	Health checkup done and report received at OHC
193	912114	Rahul	01-12-2022	Male	Junior Engineer Assistant II	Urea	Health checkup done and report received at OHC
194	912115	Bhuneswar Yadav	01-12-2022	Male	Junior Engineer Assistant II	Mechanical	Health checkup done and report received at OHC
195	912116	Nishant Choudhary	05-12-2022	Male	Engineer Assistant I	Instrumentation	Health checkup done and report received at OHC
196	912112	Mid. Tabrez Alam	20-03-2023	Male	Assistant Manager	Environment & Quality Control	Health checkup done and report received at OHC
197	912118	Indresh Yadav	07-12-2022	Male	Junior Engineer Assistant II	Mechanical	Health checkup done and report received at OHC
198	912119	Bhavesk Kumar Yadav	10-12-2022	Male	Junior Engineer Assistant II	Instrumentation	Health checkup done and report received at OHC

199	912120	Sahntanu Shrivriya	12-12-2022	Male	Junior Engineer Assistant II	Offsites & Utilities	Health checkup done and report received at OHC
200	912123	Sher Singh	19-12-2022	Male	Junior Engineer Assistant II	Urea Product Handling	Health checkup done and report received at OHC
201	912124	Aashish Kushiawaha	26-12-2022	Male	Junior Engineer Assistant II	Ammonia	Health checkup done and report received at OHC
202	912128	Vinayak Kumar	16-01-2023	Male	Junior Engineer Assistant II	Ammonia	Health checkup done and report received at OHC
203	912129	Brar Kishor Shukla	16-01-2023	Male	Junior Engineer Assistant II	Offsites & Utilities	Health checkup done and report received at OHC
204	912130	Abhishek Kumar Singh	13-02-2023	Male	Junior Engineer Assistant II	Ammonia	Health checkup done and report received at OHC
205	912131	Vikas	21-02-2023	Male	Junior Engineer Assistant II	Ammonia	Health checkup done and report received at OHC
206	912132	Chandrabas Verma	21-02-2023	Male	Junior Engineer Assistant II	Urea	Health checkup done and report received at OHC
207	912133	Aman Kumar	23-02-2023	Male	Junior Lab Assistant II	Environment & Quality Control	Health checkup done and report received at OHC
208	912134	Rajesh Kumar Patwa	01-03-2023	Male	Junior Engineer Assistant II	Mechanical	Health checkup done and report received at OHC
209	912136	Mukesh Chauhan	04-03-2023	Male	Junior Engineer Assistant II	Urea Product Handling	Health checkup done and report received at OHC
210	912137	Ravindra Giri	06-03-2023	Male	Junior Engineer Assistant II	Urea Product Handling	Health checkup done and report received at OHC
211	912138	Diwaker Singh	10-03-2023	Male	Junior Engineer Assistant II	Ammonia	Health checkup done and report received at OHC
212	912139	Sanjay Singh	10-03-2023	Male	Junior Engineer Assistant II	Ammonia	Health checkup done and report received at OHC
213	912140	Ritesh Kumar Mishra	15-03-2023	Male	Junior Engineer Assistant II	Urea	Health checkup done and report received at OHC
214	912141	Rajeshwar	16-03-2023	Male	Junior Engineer Assistant II	Urea	Health checkup done and report received at OHC
215	912142	Ajeet Sr.vastava	19-10-2023	Male	Junior Engineer Assistant II	Offsites & Utilities	Health checkup done and report received at OHC
216	912143	Chandan Maurya	09-11-2023	Male	Junior Engineer Assistant II	Mechanical	Health checkup done and report received at OHC
217	912144	Sushash Kumar Maddhesia	18-11-2023	Male	Junior Engineer Assistant II	Urea Product Handling	Health checkup done and report received at OHC
218	912145	Shubham Pandey	21-11-2023	Male	Junior Engineer Assistant II	Offsites & Utilities	Health checkup done and report received at OHC
219	912146	Manish Kamal	23-11-2023	Male	Junior Engineer Assistant II	Ammonia	Health checkup done and report received at OHC
220	912147	Satyam Kumar Yadav	23-11-2023	Male	Junior Engineer Assistant II	Mechanical	Health checkup done and report received at OHC
221	912148	Shubham Dixit	29-11-2023	Male	Junior Engineer Assistant II	Urea Product Handling	Health checkup done and report received at OHC
222	912150	Astok Prasad Kushwahan	05-12-2023	Male	Engineer Assistant I	Mechanical	Health checkup done and report received at OHC
223	912151	Rameshwar Nath Pandey	13-12-2023	Male	Junior Engineer Assistant II	Offsites & Utilities	Health checkup done and report received at OHC
224	912153	Suneep Dhanwal	24-01-2024	Male	Junior Engineer Assistant I	Mechanical	Health checkup done and report received at OHC
225	912154	Kuldeep Dahanwal	24-01-2024	Male	Junior Engineer Assistant I	Mechanical	Health checkup done and report received at OHC
226	913030	Ajay Kumar Pant	23-04-2022	Male	Store Assistant I	C&M	Health checkup done and report received at OHC
227	913095	Vijay Kumar Yadav	20-03-2023	Male	Engineer Assistant I	Electrical	Health checkup done and report received at OHC
228	913102	Vishal Sharma	16-01-2024	Male	Junior Engineer Assistant II	Mechanical	Health checkup done and report received at OHC
229	912155	Niraj Pant	23-02-2024	Male	Junior Engineer Assistant II	Mechanical	Health checkup done and report received at OHC
230	812158	Manoj Kumar Adhikary	15-05-2024	Male	Officer	HR	Health checkup done and report received at OHC
231	812169	Dharmendra Kumar Das	15-05-2024	Male	Officer	HR	Health checkup done and report received at OHC
232	913040	Ajay Upadhyay	16-05-2022	Male	Junior Engineer Assistant II	Electrical	Health checkup done and report received at OHC
233	812170	Vinay Kumar Tiwari	10-08-2024	Male	Officer	Finance	Health checkup done and report received at OHC
234	812171	Saurabh Singh	20-09-2024	Male	Engineer	Ammonia	Health checkup done and report received at OHC
235	913051	Jai Krishan	16-11-2022	Male	Junior Engineer Assistant II	Mechanical	Health checkup done and report received at OHC
236	811300	Aditya Pratap Gupta	17-09-2024	Male	Engineer	Mechanical	Health checkup done and report received at OHC
237	812172	Anirudha Tripathi	30-09-2024	Male	Engineer	Urea	Health checkup done and report received at OHC
238	811186	Tushar Kanti Maillick	08-11-2021	Male	Officer	Marketing	Health checkup done and report received at OHC

Annexure-15 Environmental Statement For the period April 2025 to March, 2026

(Submitted as per Rule-14 of the Environment (Protection) Amendment Rules, 1993 of the Environment (Protection) Act, 1986 (29 of 1986) published vide Notification dated 22.04.1993-G.S.R. 386(E) in the Gazette of India (Extraordinary) Part-II Section-3 Subsection (i). No.155 dated 28.04.1993 by the Ministry of Environment and Forests, Government of India; read with the Notification dated 13.02.1993 G.S.R. 329 (E) of the Gazette of India (Extraordinary) Part-II Section-3 Subsection (i) No. 120 dated 13-03-1993)

"FORM - V"
(See Rule 14)

PART-A

GENERAL INFORMATION

1. Company Name: Hindustan Urvarak & Rasayan Limited
2. Occupier's Name: Hindustan Urvarak & Rasayan Limited
3. Registered Office of the Company: Core-4, 9th Floor, SCOPE Minar,
Laxmi Nagar District Centre, New Delhi - 110092,
Tel.: 011-22502267
4. Factory Address: Hindustan Urvarak & Rasayan Ltd. (HURL)
Admin Building, Fertilizer Township Gorakhpur
PO-Fertilizer Factory, Dist. - Gorakhpur-273007
Tel - 0551-2980206
5. Production capacity: Ammonia- 2200 MTPD
Urea-3850 MTPD
6. Establishment Year: Hindustan Urvarak & Rasayan Limited (HURL) was
Incorporated on 15th June, 2016 as joint venture
Company by CIL, NTPC, IOCL as the lead promoters with HFCL&CIL
7. Date of Last Environmental: June-2025.

Statement submitted

PART - B

Water and Raw Materials Consumption

1. Water consumption m³/day (Total Water Requirement)

Category	FY, 2025-2026 (m ³ /day)	FY, 2024-2025 (m ³ /day)
Process	2048.7	2295
Cooling	14332.2	12924
Domestic	135	100

Water Consumption per MT of product Output

Name of Product	FY, 2025-2026 (m ³ /MT)	FY, 2024-2025 (m ³ /MT)
Urea	4.09	4.66

2. Raw Material Consumption

* Nature of consumption	Raw Material Consumption per MT of product		
	Name of product	FY, 2025-2026	FY, 2024-2025
Natural Gas SM ³ /MT of Urea	Urea	606.98	604.20

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PART - C

3. Pollution discharged to environment/unit of output.
(Parameter as specified in the consent issued)

Pollutants	Quantity of pollutants discharged (mass/day)	Concentration of pollutants in discharges (mass/volume)	Percentage of variation from prescribed standards with reasons
(a) Water	NIL (Plant operated on ZLD Principle)	NA	NA
(b) Air	Primary Reformer-0.86 ton/day HRSG-1-0.05 ton/day HRSG-2-0.06 ton/day Auxiliary Boiler- Shutdown Prill Tower-1.63 ton/day	Details see in Annexure-I	Within prescribed standards (24/8/1 hourly Avg.)

PART - D
HAZARDOUS WASTES

(As specified under Hazardous Wastes/Management and Handling Rules 1989)

Hazardous Wastes	Total Quantity (kg)	
	FY, 2025-2026	FY, 2024-2025
(a) From process	62660 Kg	91085 Kg
(b) From pollution control facilities	NIL	NIL

PART - E
SOLID WASTE

SOLID WASTE	Total Quantity (Kg)	
	FY, 2025-2026	FY, 2024-2025
a) From process	59040 kg	84560 kg
b) From pollution control facilities	NIL	NIL
c) Quantity recycled or reutilized within the Unit.	NIL	NIL
d) Solid	-	-
e) Disposed	59040kg	84560kg

PART - F

4. Please specify the characterizations (in terms of composition and quantum) of hazardous as well as solid wastes and indicate disposal practice adopted for both these categories of wastes.

Generation of Hazardous Waste

Category	FY, 2025-2026 Qty	FY, 2024-2025 Qty
Used/spent Oil	3620 Kg (4000Ltr)	4525 Kg (5000Ltr)
Spent Catalyst	NIL	NIL
Process Sludge/ Oily contaminated residue, oily rags		2000 Kg
Empty Barrels/Containers/Liners Contaminated with Hazardous Chemicals/Wastes	NIL	NIL
Contaminated Cotton Rags or other Cleaning Materials	1800 kg	710 kg
Chemical Sludge from Waste Water Treatment	45420Kg	83675 Kg
Sludge from Treatment of Waste Water Arising out of Cleaning/Disposal of Barrels/Containers	4000 Kg	-
Spent Ion Exchange Resin Containing Toxic Metals	2000 Kg	NIL
Used filter	-	175Kg

PART - G

Impact of the pollution abatement measures taken on conservation of natural resources and on the cost of production.

Smooth operation of Pollution abatement measures has resulted in following impact in conservation of Natural resources and the cost of production.

- Surface water and ambient air quality within the plant premises and also outside premise as per EC norms.
- Complete recycle of Ammonia and Urea Plant Process condensates after treatment in the plant itself resulting in recovery of Ammonia, CO₂ and Urea and also serves as water conservation measure.
- Complete recycle of Turbine and other steam condensates to conserve water and chemicals.
- Due to Natural Draft Prilling Tower, emission of Urea dust is very low, which conserves the natural resource and increases the production.
- Due to use of clean fuel and state-of-the-art technology, emissions are minimized.
- Proper schedule of preventive maintenance and centrifuging of oil on all critical machines is there to minimize used oil generation.

Reduction in Raw water consumption has been achieved by:

- Using surface drain water for Green Belt Development in different plant area like: Bagging, ETP & Cooling Towers by installing portable pumps.
- Push type cock valves for washbasins and sensor based flushing system in toilets.
- Recycling backwash water from sand filters to raw water reservoir in WTP plant.
- Reduction of power consumption by LED electrical lights in plants by installing timers.
- By proper collection of spilled urea & recycled back in process from different locations in bagging plant.
- Running of cooling towers on High cycle of concentration and reducing of water losses through blowdown.
- Installation of 150 KW Solar roof top system on CPP Substation completed.

PART - H

Additional measures/investment proposed for environmental protection including abatement of pollution, prevention of pollution.

- Plant will be based on zero discharge concept i.e. all effluent water will be treated and reused.
- Continuous monitoring of particulate matter, NO_x & SO_x from all stack, particulate matter and NH₃ from Prilling Tower will be done to control emission as per norms.
- Installation of gas detectors at different locations will be installed to check fugitive emissions.

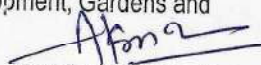
PART - I

Any other particulars in respect of environment protection and abatement of pollution.

The possible areas of resource conservation and the source of Pollutants are identified, assessed and subsequently proper arrangements for their control are incorporated. Some actions taken in direction to improve the quality of Environment at HURL are:

HURL has a systematic procedure for safe collection and storage of spent lubricating oil. Centrifuges are provided to all machines to reduce the used oil generation. Oil drums are being stored in main concreted surface.

- HURL is adopting a systematic procedure for Collection & Segregation of Solid waste. Separate bins have been provided for metallic / non-metallic waste, Consumable /non -consumable waste thus resulting into a better management of the same.
- Continuous development of Flora & Fauna by tree plantation and Green Belt Development, Gardens and Landscaping.


Dr Adarsh Kumar

Sr. Manager (E & QC)

Hindustan Urvarak & Rasayan Ltd. (HURL)

Admin Building, Fertilizer Township Gorakhpur

PO-Fertilizer Factory, Dist. - Gorakhpur-273007

Env. STATEMENT for CTO Yearly Compliance for the Period April 2025 – March 2026 for Ammonia –Urea
(2200 MTPD & 3850 MTPD) plant of HURL at Gorakhpur

Period of Monitoring: Financial year April 2025 to March 2026

Location: Main Gate HURL

Month	No. Of Obs	Parameter											
		PM ₁₀ (µg/m ³)	PM _{2.5} (µg/m ³)	SO ₂ (µg/m ³)	NO _x (µg/m ³)	C ₆ H ₆ (µg/m ³)	Benzo (a) pyrene (ng/m ³)	CO (mg/m ³)	NH ₃ (µg/m ³)	Ozone (µg/m ³)	Ni (ng/m ³)	As (ng/m ³)	Pb (µg/m ³)
NAAQ Standards		100	60	80	80	05	01	02	400	180	20	06	1.0
April	8	92.91	34.17	15.55	25.07	ND	ND	0.43	ND	24.26	ND	ND	ND
May	8	94.88	40.89	14.58	24.35	ND	ND	0.51	ND	25.57	ND	ND	ND
June	8	93.60	43.79	14.48	24.95	ND	ND	0.44	ND	21.70	ND	ND	ND
July	8	88.23	40.64	13.63	21.65	ND	ND	0.36	ND	19.49	ND	ND	ND
August	8	90.08	41.21	13.38	22.88	ND	ND	0.49	ND	20.10	ND	ND	ND
September	8	90.90	40.67	15.29	25.68	ND	ND	0.61	ND	23.60	ND	ND	ND
October	8	91.98	36.97	14.73	24.51	ND	ND	0.64	ND	24.61	ND	ND	ND
November	8	93.12	47.47	14.23	24.95	ND	ND	0.49	ND	24.28	ND	ND	ND
December	8	105.69	58.09	19.13	29.06	ND	ND	0.51	ND	25.44	ND	ND	ND
January	8	95.29	49.23	16.03	25.83	ND	ND	0.58	ND	23.15	ND	ND	ND
February	8	92.38	38.18	14.68	24.54	ND	ND	0.45	ND	18.05	ND	ND	ND
March	8	91.91	39.02	13.41	24.00	ND	ND	0.45	ND	19.61	ND	ND	ND
Min. Conc	96	88.23	34.17	13.38	21.65	-	-	0.36	-	18.05	-	-	-
Max. Conc		105.69	58.09	19.13	29.06	-	-	0.64	-	25.57	-	-	-
Avg		93.41	42.53	14.93	24.79	-	-	0.50	-	22.49	-	-	-
99th Percentile		103.40	56.14	18.45	28.35	-	-	0.63	-	25.54	-	-	-

ND= NOT DETECTED

ND= NOT DETECTED



CORPORATE OFFICE & CENTRAL LABORATORIES :-

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Atm

Env. STATEMENT for CTO Yearly Compliance for the Period April 2025 – March 2026 for Ammonia –Urea
(2200 MTPD & 3850 MTPD) plant of HURL at Gorakhpur

Period of Monitoring: Financial year April 2025 to March 2026

Location: Admin Building

Month	No. Of Obs	Parameter											
		PM ₁₀ (µg/m ³)	PM _{2.5} (µg/m ³)	SO ₂ (µg/m ³)	NO _x (µg/m ³)	C ₆ H ₆ (µg/m ³)	Benzo (a) pyrene (ng/m ³)	CO (mg/m ³)	NH ₃ (µg/m ³)	Ozone (µg/m ³)	Ni (ng/m ³)	As (ng/m ³)	Pb (µg/m ³)
NAAQ Standards		100	60	80	80	05	01	02	400	180	20	06	1.0
April	8	91.47	40.41	16.04	24.88	ND	ND	0.46	ND	20.83	ND	ND	ND
May	8	92.24	43.42	14.41	24.28	ND	ND	0.50	ND	25.13	ND	ND	ND
June	8	93.63	39.78	14.73	24.23	ND	ND	0.44	ND	21.02	ND	ND	ND
July	8	89.25	37.13	12.89	21.95	ND	ND	0.46	ND	18.88	ND	ND	ND
August	8	90.03	37.65	13.51	21.83	ND	ND	0.48	ND	18.79	ND	ND	ND
September	8	98.19	44.66	15.42	25.28	ND	ND	0.63	ND	27.82	ND	ND	ND
October	8	92.74	37.32	16.67	25.89	ND	ND	0.38	ND	23.12	ND	ND	ND
November	8	94.21	40.69	15.09	25.22	ND	ND	0.54	ND	22.79	ND	ND	ND
December	8	103.74	57.68	18.84	28.16	ND	ND	0.55	ND	26.49	ND	ND	ND
January	8	90.53	40.35	16.83	27.04	ND	ND	0.75	ND	22.54	ND	ND	ND
February	8	94.16	49.73	14.24	24.38	ND	ND	0.63	ND	20.49	ND	ND	ND
March	8	92.83	38.45	14.19	24.54	ND	ND	0.48	ND	20.06	ND	ND	ND
Min. Conc	96	89.25	37.13	12.89	21.83	-	-	0.38	-	18.79	-	-	-
Max. Conc		103.74	57.68	18.84	28.16	-	-	0.75	-	27.82	-	-	-
Avg		93.59	42.27	15.22	24.81	-	-	0.52	-	22.33	-	-	-
95th Percentile		102.52	55.93	18.40	27.91	-	-	0.72	-	27.53	-	-	-

ND= NOT DETECTED



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Env. STATEMENT for CTO Yearly Compliance for the Period April 2025 – March 2026 for Ammonia –Urea
(2200 MTPD & 3850 MTPD) plant of HURL at Gorakhpur

Period of Monitoring: Financial year April 2025 to March 2026

Location: Residential Quarter B-28

Month	No. Of Obs	Parameter											
		PM ₁₀ (µg/m ³)	PM _{2.5} (µg/m ³)	SO ₂ (µg/m ³)	NO _x (µg/m ³)	C ₆ H ₆ (µg/m ³)	Benzo (a) pyrene (ng/m ³)	CO (mg/m ³)	NH ₃ (µg/m ³)	Ozone (µg/m ³)	Ni (ng/m ³)	As (ng/m ³)	Pb (µg/m ³)
NAAQ Standards		100	60	80	80	05	01	02	400	180	20	06	1.0
April	8	90.86	37.29	14.64	24.52	ND	ND	0.49	ND	25.36	ND	ND	ND
May	8	92.45	46.88	13.58	24.29	ND	ND	0.48	ND	24.88	ND	ND	ND
June	8	94.17	44.45	13.70	24.62	ND	ND	0.45	ND	22.04	ND	ND	ND
July	8	89.45	40.46	13.45	22.16	ND	ND	0.38	ND	19.06	ND	ND	ND
August	8	91.54	41.71	12.19	22.53	ND	ND	0.38	ND	20.08	ND	ND	ND
September	8	88.61	32.83	14.80	25.19	ND	ND	0.40	ND	27.17	ND	ND	ND
October	8	82.36	35.30	16.53	26.64	ND	ND	0.38	ND	23.12	ND	ND	ND
November	8	90.58	33.60	14.91	24.97	ND	ND	0.54	ND	22.79	ND	ND	ND
December	8	103.85	56.83	18.26	29.36	ND	ND	0.55	ND	26.49	ND	ND	ND
January	8	92.55	35.35	15.31	22.85	ND	ND	0.67	ND	20.79	ND	ND	ND
February	8	91.71	40.91	14.42	24.34	ND	ND	0.48	ND	21.75	ND	ND	ND
March	8	92.12	41.68	13.68	24.48	ND	ND	0.44	ND	18.25	ND	ND	ND
Min. Conc	96	82.36	32.83	12.19	22.16	-	-	0.38	-	18.25	-	-	-
Max. Conc		103.85	56.83	18.26	29.36	-	-	0.67	-	27.17	-	-	-
Avg		91.69	40.61	14.62	24.66	-	-	0.47	-	22.65	-	-	-
98 th Percentile		101.72	54.64	17.88	28.76	-	-	0.64	-	27.02	-	-	-

ND= NOT DETECTED



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Env. STATEMENT for CTO Yearly Compliance for the Period April 2025 – March 2026 for Ammonia –Urea
(2200 MTPD & 3850 MTPD) plant of HURL at Gorakhpur

Period of Monitoring: Financial year April 2025 to March 2026

Location: D-186

Month	No. Of Obs	Parameter											
		PM ₁₀ (µg/m ³)	PM _{2.5} (µg/m ³)	SO ₂ (µg/m ³)	NO _x (µg/m ³)	C ₆ H ₆ (µg/m ³)	Benzo (a) pyrene (ng/m ³)	CO (mg/m ³)	NH ₃ (µg/m ³)	Ozone (µg/m ³)	Ni (ng/m ³)	As (ng/m ³)	Pb (µg/m ³)
NAAQ Standards		100	60	80	80	05	01	02	400	180	20	06	1.0
April	8	93.10	35.20	14.93	25.38	ND	ND	0.43	ND	25.02	ND	ND	ND
May	8	93.37	44.69	14.95	24.69	ND	ND	0.46	ND	23.46	ND	ND	ND
June	8	93.12	38.92	14.68	24.82	ND	ND	0.42	ND	23.99	ND	ND	ND
July	8	88.51	34.98	12.85	21.85	ND	ND	0.35	ND	21.64	ND	ND	ND
August	8	88.63	35.23	13.26	22.06	ND	ND	0.42	ND	21.58	ND	ND	ND
September	8	88.63	35.23	13.26	22.06	ND	ND	0.42	ND	21.58	ND	ND	ND
October	8	80.87	34.60	16.41	25.64	ND	ND	0.32	ND	23.26	ND	ND	ND
November	8	89.80	33.87	14.67	25.04	ND	ND	0.32	ND	20.19	ND	ND	ND
December	8	103.09	56.65	19.06	29.78	ND	ND	0.52	ND	28.98	ND	ND	ND
January	8	92.45	35.83	16.43	24.56	ND	ND	0.43	ND	21.59	ND	ND	ND
February	8	90.59	38.06	14.07	24.29	ND	ND	0.42	ND	20.00	ND	ND	ND
March	8	91.99	36.33	14.59	24.72	ND	ND	0.38	ND	20.66	ND	ND	ND
Min. Conc	96	80.87	33.87	12.85	21.85	-	-	0.32	-	20.00	-	-	-
Max. Conc		103.09	56.65	19.06	29.78	-	-	0.52	-	28.98	-	-	-
Avg		91.18	38.30	14.93	24.57	-	-	0.41	-	22.66	-	-	-
98 th Percentile		100.95	54.02	18.48	28.87	-	-	0.51	-	28.11	-	-	-

ND= NOT DETECTED



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Env. STATEMENT for CTO Yearly Compliance for the Period April 2025 – March 2026 for Ammonia –Urea
(2200 MTPD & 3850 MTPD) plant of HURL at Gorakhpur

Period of Monitoring: Financial year April 2025 to March 2026

Location: Rubber Dam

Month	No. Of Observations	Parameter											
		PM ₁₀ (µg/m ³)	PM _{2.5} (µg/m ³)	SO ₂ (µg/m ³)	NO _x (µg/m ³)	C ₆ H ₆ (µg/m ³)	Benzo (a) pyrene (ng/m ³)	CO (mg/m ³)	NH ₃ (µg/m ³)	Ozone (µg/m ³)	Ni (ng/m ³)	As (ng/m ³)	Pb (µg/m ³)
NAAQ Standards		100	60	80	80	05	01	02	400	180	20	06	1.0
April	8	92.13	34.25	13.38	24.34	ND	ND	0.50	ND	24.98	ND	ND	ND
May	8	92.82	42.81	14.93	24.79	ND	ND	0.48	ND	24.32	ND	ND	ND
June	8	96.00	46.53	16.38	24.52	ND	ND	0.45	ND	26.34	ND	ND	ND
July	8	88.81	40.56	13.06	21.03	ND	ND	0.37	ND	21.06	ND	ND	ND
August	8	69.03	40.84	16.98	25.30	ND	ND	0.47	ND	22.90	ND	ND	ND
September	8	88.77	32.44	14.88	26.14	ND	ND	0.55	ND	23.03	ND	ND	ND
October	8	83.37	34.39	16.47	25.30	ND	ND	0.61	ND	23.03	ND	ND	ND
November	8	91.27	36.09	15.16	26.45	ND	ND	0.46	ND	23.24	ND	ND	ND
December	8	103.36	56.65	19.48	27.54	ND	ND	0.48	ND	28.10	ND	ND	ND
January	8	93.25	38.00	17.19	27.18	ND	ND	0.56	ND	24.84	ND	ND	ND
February	8	91.43	37.23	14.11	24.37	ND	ND	0.44	ND	20.44	ND	ND	ND
March	8	92.87	38.99	13.51	24.34	ND	ND	0.48	ND	20.36	ND	ND	ND
Min. Conc	96	83.37	32.44	13.06	21.03	-	-	0.37	-	20.36	-	-	-
Max. Conc		103.36	56.65	19.48	27.54	-	-	0.61	-	28.10	-	-	-
Avg		91.93	39.90	15.46	25.11	-	-	0.49	-	23.55	-	-	-
98 th Percentile		101.74	54.42	18.98	27.46	-	-	0.60	-	27.71	-	-	-

ND= NOT DETECTED



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Env. STATEMENT for CTO Yearly Compliance for the Period April 2025 – March 2026 for Ammonia –Urea
(2200 MTPD & 3850 MTPD) plant of HURL at Gorakhpur

Period of Monitoring: Financial year April 2025 to March 2026

Location: Bargadwah

Month	No. Of Obs	Parameter											
		PM ₁₀ (µg/m ³)	PM _{2.5} (µg/m ³)	SO ₂ (µg/m ³)	NO _x (µg/m ³)	C ₆ H ₆ (µg/m ³)	Benzo (a) pyrene (ng/m ³)	CO (mg/m ³)	NH ₃ (µg/m ³)	Ozone (µg/m ³)	Ni (ng/m ³)	As (ng/m ³)	Pb (µg/m ³)
NAAQ Standards		100	60	80	80	05	01	02	400	180	20	06	1.0
April	8	102.47	44.66	15.65	23.54	ND	ND	0.51	ND	23.33	ND	ND	ND
May	8	102.40	45.35	14.65	24.85	ND	ND	0.45	ND	24.31	ND	ND	ND
June	8	103.51	53.22	16.91	28.20	ND	ND	0.53	ND	24.77	ND	ND	ND
July	8	95.15	46.85	13.30	22.69	ND	ND	0.39	ND	20.14	ND	ND	ND
August	8	100.43	48.33	16.30	25.51	ND	ND	0.42	ND	20.34	ND	ND	ND
September	8	103.25	51.99	16.29	25.88	ND	ND	0.62	ND	27.74	ND	ND	ND
October	8	102.21	51.63	16.26	26.45	ND	ND	0.55	ND	24.54	ND	ND	ND
November	8	102.62	57.38	14.52	26.27	ND	ND	0.51	ND	19.52	ND	ND	ND
December	8	113.50	61.53	18.38	29.25	ND	ND	0.58	ND	27.35	ND	ND	ND
January	8	99.98	57.13	16.26	26.79	ND	ND	0.58	ND	20.79	ND	ND	ND
February	8	103.54	54.12	14.48	25.13	ND	ND	0.49	ND	20.11	ND	ND	ND
March	8	93.43	40.19	13.88	23.98	ND	ND	0.49	ND	19.41	ND	ND	ND
Min. Conc	96	93.43	40.19	13.30	22.69	-	-	0.39	-	19.41	-	-	-
Max. Conc		113.50	61.53	18.38	29.25	-	-	0.62	-	27.74	-	-	-
Avg		101.87	51.03	15.57	25.71	-	-	0.51	-	22.70	-	-	-
98 th Percentile		111.31	60.62	18.06	29.02	-	-	0.61	-	27.65	-	-	-

ND= NOT DETECTED



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Atma

Env. STATEMENT for CTO Yearly Compliance for the Period April 2025 – March 2026 for Ammonia –Urea
(2200 MTPD & 3850 MTPD) plant of HURL at Gorakhpur

Period of Monitoring: Financial year April 2025 to March 2026

HURL GORAKHPUR, NOISE DATA (April 2025 to March 2026)								
Month	Parameters	Prescribed Limits in db(A) as per NAAQS ind./Res. Area	HURL Plant Main Gate (SA 1)	HURL admin Building (SA 2)	HURL Quarter No. B-28 (SA 3)	HURL Residence Quarter No. D-186 (SA 4)	Rubber Dam (SA 5)	Bargadwa Near Railway Crossing (SA 6)
April-2025	24 hrs. Avg Leq Value db (A)	-	53.88	54.25	49.52	47.69	46.63	57.88
	Day time Avg Leq Value db (A)	75/55/65	58.26	58.18	53.51	52.60	50.75	63.54
	Night time Avg Leq Value db (A)	70/45/55	47.46	47.51	45.47	44.02	42.99	52.21
May-2025	24 hrs. Avg Leq Value db (A)	-	52.56	52.14	50.12	50.78	47.89	61.89
	Day time Avg Leq Value db (A)	75/55/65	57.77	58.45	55.62	54.21	52.86	65.70
	Night time Avg Leq Value db (A)	70/45/55	47.70	45.10	44.49	46.08	44.63	57.96
June-2025	24 hrs. Avg Leq Value db (A)	-	51.66	53.23	48.74	47.22	46.56	58.36
	Day time Avg Leq Value db (A)	75/55/65	55.91	57.17	52.76	51.14	49.29	64.18
	Night time Avg Leq Value db (A)	70/45/55	47.39	46.54	46.91	44.21	43.42	53.90
July-2025	24 hrs. Avg Leq Value db (A)	-	52.67	53.88	49.23	48.52	45.36	56.36
	Day time Avg Leq Value db (A)	75/55/65	58.26	58.18	53.51	52.60	50.75	63.54
	Night time Avg Leq Value db (A)	70/45/55	47.46	47.51	45.47	44.02	42.99	52.21
August-2025	24 hrs. Avg Leq Value db (A)	-	51.78	51.66	48.69	51.33	48.12	62.88
	Day time Avg Leq Value db (A)	75/55/65	57.77	58.45	55.62	54.21	52.86	65.70
	Night time Avg Leq Value db (A)	70/45/55	47.70	45.10	44.49	46.08	44.63	57.96



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Env. STATEMENT for CTO Yearly Compliance for the Period April 2025 – March 2026 for Ammonia –Urea
(2200 MTPD & 3850 MTPD) plant of HURL at Gorakhpur

September-2025	24 hrs. Avg Leq Value db (A)	-	50.99	50.69	48.21	47.66	45.78	50.66
	Day time Avg Leq Value db (A)	75/55/65	55.91	57.17	52.76	51.14	49.29	64.18
	Night time Avg Leq Value db (A)	70/45/55	47.39	46.54	40.91	44.21	43.42	53.90
October-2025	24 hrs. Avg Leq Value db (A)	-	52.69	52.69	47.69	48.52	45.36	56.96
	Day time Avg Leq Value db (A)	75/55/65	57.26	57.83	51.76	51.14	51.19	62.69
	Night time Avg Leq Value db (A)	70/45/55	45.99	45.25	43.68	44.7	44.49	53.13
November-2025	24 hrs. Avg Leq Value db (A)	-	51.30	51.14	48.52	49.36	46.69	59.78
	Day time Avg Leq Value db (A)	75/55/65	56.97	56.67	52.8	51.91	51.90	63.26
	Night time Avg Leq Value db (A)	70/45/55	44.91	45.42	44.84	45.50	43.55	53.83
December-2025	24 hrs. Avg Leq Value db (A)	-	50.25	51.48	46.36	46.36	44.58	55.96
	Day time Avg Leq Value db (A)	75/55/65	55.61	56.42	48.77	49.84	46.8	59.5
	Night time Avg Leq Value db (A)	70/45/55	45.15	45.16	44.11	43.35	43.75	52.36
January-2026	24 hrs. Avg Leq Value db (A)	-	51.24	51.80	45.90	47.85	45.26	55.69
	Day time Avg Leq Value db (A)	75/55/65	55.82	56.71	47.80	49.67	46.82	58.92
	Night time Avg Leq Value db (A)	70/45/55	46.32	45.67	43.37	43.80	43.5	52.62
February-2026	24 hrs. Avg Leq Value db (A)	-	50.50	51.14	49.25	48.69	48.25	59.36
	Day time Avg Leq Value db (A)	75/55/65	56.63	56.78	52.81	52.46	52.26	63.45
	Night time Avg Leq Value db (A)	70/45/55	45.49	45.38	44.68	46.31	44.21	54.58
March-2026	24 hrs. Avg Leq Value db (A)	-	53.60	53.46	50.78	48.75	49.36	61.58
	Day time Avg Leq Value db (A)	75/55/65	56.82	58.38	55.08	53.41	53.2	64.89
	Night time Avg Leq Value db (A)	70/45/55	47.53	46.12	45.57	46.89	45.26	57.49
Average	24 hrs. Avg Leq Value db (A)	-	51.93	52.30	48.58	48.56	46.65	58.86
	Day time Avg Leq Value db (A)	75/55/65	56.92	57.53	52.73	52.03	50.66	63.30
	Night time Avg Leq Value db (A)	70/45/55	46.71	45.94	45.00	44.93	43.90	54.35

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AP. Anna

Env. STATEMENT for CTO Yearly Compliance for the Period April 2025 – March 2026 for Ammonia –Urea
(2200 MTPD & 3850 MTPD) plant of HURL at Gorakhpur

**HURL GORAKHPUR, GROUND WATER QUALITY DATA
AVERAGE RESULT (April 2025 to March 2026)**

(Results are expressed in mg/l, unless otherwise stated)

Sr. No.	Parameters	Average Analysis Results			Requirement (Acceptable)/Permissible Limits (IS:10500:2012)
		Bore well Admin Building (GW1)	Hand pump Quarter No. B-8 (GW2)	Hand pump Bargadwa (GW3)	
PHYSICAL					
1.0	pH	7.39	7.40	7.41	6.5-8.5
2.0	Temperature	24.84	24.55	24.81	-
3.0	Colour	<5	<5	<5	5/15
4.0	Odour	ND	ND	ND	Agreeable
5.0	Taste	ND	ND	ND	Agreeable
6.0	Turbidity (NTU)	<1	<1	<1	1/5
7.0	Total Suspended Solids	13.09	12.90	12.80	-
8.0	Total Dissolved Solids	384.92	390.92	406.08	500/2000
CHEMICAL					
1.0	P-Alkalinity as (CaCO3)	ND	ND	ND	-
2.0	Total Alkalinity as (CaCO3)	161.67	156.17	167.83	200/600
3.0	Chloride as Cl	40.85	43.43	40.62	250/1000
4.0	Sulphate as (SO4)	22.64	24.92	25.99	200/400
5.0	Nitrate as (NO3)	3.56	3.13	3.23	45/NR
6.0	Fluoride as (F)	ND	ND	ND	1.0/1.5
7.0	Total Hardness as (CaCO3)	197.83	190.50	206.50	200/600
8.0	Ca Hardness as (CaCO3)	126.33	119.17	124.08	-
9.0	Mg Hardness as (CaCO3)	79.67	71.33	82.42	-
10.0	Sodium as Na	19.54	20.02	22.43	-
11.0	Potassium as K	8.33	8.67	10.47	-
12.0	Silica as SiO2	16.75	19.72	22.23	-
13.0	Iron as Fe	0.21	0.21	0.23	-
14.0	Calcium as Ca	36.50	37.42	40.58	-



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Env. STATEMENT for CTO Yearly Compliance for the Period April 2025 – March 2026 for Ammonia –Urea
(2200 MTPD & 3650 MTPD) plant of HURL at Gorakhpur

15.0	Barium as Ba	ND	ND	ND	0.7/NR
16.0	Boron as B	ND	ND	ND	0.5/1.0
17.0	Sulphide as S	ND	ND	ND	0.05/NR
18.0	Ammonia as N	ND	ND	ND	0.5/NR
HEAVY METALS					
1.0	Manganese as Mn	ND	ND	ND	0.1/0.3
2.0	Total Chromium as Cr	ND	ND	ND	0.05/NR
3.0	Lead as Pb	ND	ND	ND	0.01/NR
4.0	Zinc as Zn	0.28	0.31	0.27	5.0/15
5.0	Cadmium as Cd	ND	ND	ND	0.003/NR
6.0	Copper as Cu	ND	ND	ND	0.05/1.5
7.0	Nickel as Ni	ND	ND	ND	0.02/NR
8.0	Arsenic as As	ND	ND	ND	0.01
9.0	Selenium as Se	ND	ND	ND	0.01/NR
10.0	Chromium Hexavalent	ND	ND	ND	-
11.0	Silver as Ag	ND	ND	ND	0.1/NR
OTHERS					
1.0	Oil & Grease	ND	ND	ND	0.01/0.03
2.0	Phenolic compound as C ₆ H ₆ OH	ND	ND	ND	0.001/0.002
3.0	Total Coliform (MPN/100 ml)	Absent	Absent	Absent	-
4.0	Faecal coliform (MPN/100 ml)	Absent	Absent	Absent	-
5.0	E.coli (MPN/100 ml)	Absent	Absent	Absent	-

NR= No Relaxation. *Calcium as Ca, ** Magnesium as Mg



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Atena

Env. STATEMENT for CTO Yearly Compliance for the Period April 2025 – March 2026 for Ammonia –Urea
(2200 MTPD & 3850 MTPD) plant of HURL at Gorakhpur

**HURL GORAKHPUR, SURFACE WATER QUALITY DATA
AVERAGE RESULT (April 2025 to March 2026)**

(Results are expressed in mg/l, unless otherwise stated)

Sr. No.	Parameters	Average Analysis Results			Requirement (Acceptable)/Permissible Limits (IS:10500:2012)
		Raw Water Pump House (SW1)	Chilwa Taal (SW2)	Rohini River (SW3)	
PHYSICAL					
1.0	pH	7.50	7.71	7.58	6.5-8.5
2.0	Temperature	23.98	24.55	24.13	-
3.0	Colour	<5	<5	<5	5/15
4.0	Turbidity (NTU)	<1	<1	<1	1/5
5.0	Total Suspended Solids	17.50	17.83	20.23	-
6.0	Total Dissolved Solids	483.08	480.00	501.00	500/2000
CHEMICAL					
1.0	Total Alkalinity as (CaCO3)	154.17	167.67	153.83	200/600
2.0	Chloride as Cl	52.56	51.84	43.13	250/1000
3.0	Sulphate as (SO4)	34.74	34.43	30.88	200/400
4.0	Nitrate as (NO3)	3.30	3.51	3.90	45/NR
5.0	Fluoride as (F)	ND	ND	ND	1.0/1.5
6.0	Total Hardness as (CaCO3)	199.17	204.83	198.5	200/600
7.0	Ca Hardness as (CaCO3)	123.50	126.92	129.17	-
8.0	Mg Hardness as (CaCO3)	75.67	77.92	69.33	-
9.0	Dissolved Oxygen	6.65	6.60	6.71	-
10.0	COD	15.00	15.83	14.83	-
11.0	BOD (3 days at 27°C)	8.50	4.29	4.50	-
12.0	Sodium as Na	30.25	31.78	35.56	-
13.0	Potassium as K	10.66	9.89	11.25	-
14.0	Ammonia as N	0.17	0.44	0.14	0.5/NR
16.0	Phosphate as PO4	0.43	0.53	0.47	0.5/NR

NITHA LABORATORIES

0.5/NR

Authorised



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Almon

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(2200 MTPD & 3850 MTPD) plant of HURL at Gorakhpur

17.0	Total Nitrogen	3.85	3.92	4.27	-
HEAVY METALS					
1.0	Iron as Fe	0.22	0.25	0.25	0.3/NR
2.0	Manganese as Mn	ND	ND	ND	0.1/0.3
3.0	Total Chromium as Cr	ND	ND	ND	0.05/NR
4.0	Lead as Pb	ND	ND	ND	0.01/NR
5.0	Zinc as Zn	0.29	0.31	0.27	5.0/15
6.0	Cadmium as Cd	ND	ND	ND	0.003/NR
7.0	Copper as Cu	ND	ND	ND	0.05/1.5
8.0	Nickel as Ni	ND	ND	ND	0.02/NR
9.0	Arsenic as As	ND	ND	ND	0.01
10.0	Selenium as Se	ND	ND	ND	0.01/NR
11.0	Chromium Hexavalent	ND	ND	ND	-
OTHERS					
1.0	Oil & Grease	ND	ND	ND	0.01/0.03
2.0	Phenolic compound as C6H6OH	ND	ND	ND	0.001/0.002
3.0	Faecal Coliform (MPN/100 ml)	484.82	704.73	510.82	-

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