

JVL/EHS/ENV/2021/137

May 24, 2021

To,

**Shri V.K. Singh, IFS
Additional Principal Chief Conservator of Forests (C)
Ministry of Environment, Forest & Climate Change
Regional office (Central Zone)
Kendriya Bhawan, 5th Floor, Sector 'H'
Aliganj, Lucknow- 226020**

Sub.: Submission of compliance of general and specific conditions of Environmental Clearance granted to us vide letter no. 1795/Parya/SEAC/1188/2011/TA(J) DT. 12th Oct. 2013 for expansion of manufacturing plants for synthetic organic chemicals products of Jubilant Ingrevia Ltd. at Gajraula, Amroha U.P.

**Ref.: 1. File no. VII / ENV / SCI-UP / 852 / 2014 / 90 DT. 11.09.2015.
2. Ref. no. 1795/Parya/SEAC/1188/2011/TA(J) DT. 12.10.2013.
3. Our request made vide our letter no. JLL/EHS/ENV/2014/22 DT.03.03.2014 and again followed up with our next compliance submission vide our letter no. JLL/EHS/ENV/2015/68 DT 16.10.2015, JLL/EHS/ENV/2016/41 DT.15.04.2016, JLL/EHS/ENV/2016/81 DT.12.10.2016, JLL/EHS/ENV/2017/43 DT. 29.04.2017, JLL/EHS/ENV/2017/97 DT. 22.10.2017, JLL/EHS/ENV/2018/55 DT. 25.06.2018, JLL/EHS/ENV/2018/118 DT. 23.10.2018, JLL/EHS/ENV/2019/80 DT. 08.06.2019, JLL/EHS/ENV/2019/183 DT. 01.12.2019, JLL/EHS/ENV/2020/88 DT. 01.06.2020 & JLL/EHS/ENV/2020/261 DT.30.11.2020 for amendment in specific conditions (Annexure 2)**

Page 1 of 3

Dear Sir,

In compliance of the standard guidelines of Ministry of Environment, Forest and Climate change, we are submitting herewith compliance report of General and specific conditions of EC granted to us vide letter no. 1795/Parya/SEAC/1188/2011/TA(J) DT. 12th Oct 2013 for expansion of manufacturing plants for synthetic organic chemicals as **Annexure -1**.

We would also like to inform you that proposed project of expansion of manufacturing plants for synthetic organic chemicals at our site located at Gajraula could not be executed due to business reasons. We applied for validity extension of EC on online portal of Parivesh. Acknowledgement copy of submission is attached as **Annexure-4**. However, the conditions prior to proposed project as mentioned in compliance of EC are being maintained properly with advancement as suggested by statutory authorities' time to time.

We would also like to draw your kind attention on our requests made to your office through our various correspondence vide our letters as referred above for amendment in stipulated specific conditions mentioned in our **Annexure -2**. A copy of the same is enclosed herewith for your ready reference. The amendment is still awaited by us.

Please also note that the name of our company has been changed from M/s Jubilant Life Sciences Ltd. to M/s Jubilant Ingrevia Limited w.e.f. 01.02.2021 (Letter of intimation attached as **Annexue-3**).

We once again request you to grant us the required amendment in the EC at the earliest. We assure you of our continued commitment for environment protection and compliances.

Thanking you,

Yours faithfully,

For Jubilant Ingrevia Limited.



Authorized Signatory

C B Bhardwaj

(EVP & Chief of Manufacturing)

Enclosures:

Annexure 1: Compliance of conditions of Environmental Clearance

Annexure 2: Details of amendment sought in Environmental Clearance

Annexure-3: Name Change Intimation letter

Annexure-4: Acknowledgement of EC validity extension.

CC: 1) Member Secretary, UPPCB, Lucknow.

CC: 2) Regional officer, UPPCB, Bijnor

Disclosure: All information provided/submitted herewith is commercial confidential data/information, trade secrets and/or intellectual property(s) etc. of the Company or its group Companies. The Company humbly requests you to treat the data/information submitted herewith as "Strictly Confidential", and not to provide/disclose/share any data/information to any third person/party as the same is exempted from disclosure under Section 8 of the Right to Information Act, 2005 ("RTI Act"). In the event of any person makes any application to you seeking any information about the Company, the Company requests you to please issue a prior written notice to the Company along with reasonable opportunity of representation to the Company as envisaged under Section 11(1) of the RTI Act. No disclosure of any data/information can be made to any third person/party without Company's consent under the provisions of the RTI Act.

Compliance of Conditions of Environmental Clearance Ref. no. 1795/Parya/SEAC/1188/2011/TA(J) DT. 12.10.2013.

S. No.	SPECIFIC CONDITIONS	COMPLIANCE STATUS
1	National Emissions Standards for Organic Chemicals Manufacturing industry issued by the Ministry vide G.S.R 608(E) DATED 21 July, 2010 and amended time to time shall be followed by the unit.	Being complied. The same shall be maintained.
2	Multi-cyclone followed by bag filter shall be provided to the coal fired boiler to control particulate emissions within permissible limit. The gaseous emissions shall be dispersed through stack of adequate height as per CPCB/UPPCB guidelines.	Coal fired boiler is equipped with 3-field Electro-Static Precipitators on each boiler to ensure the emissions levels well within the limit. The gaseous emissions shall be dispersed through stack of adequate height as per CPCB guidelines. Recently, ESPs have been upgraded to latest technologies to ensure and maintain the emission from the boiler well within the stipulated norms. Hence, the condition may be suitably amended to include the installation of ESP as an alternative to multi-cyclone with bag filters.
3	Two stage scrubbers with caustic lye media solution shall be provided to process vents to control SO ₂ . The scrubbing media shall be sent to effluent treatment plant (ETP) for treatment. Efficiency of scrubber shall be monitored regularly and maintained properly. At no time, the emission levels shall go beyond the prescribed standards. Scrubbers vent shall be provided with on-line detection and alarm system to indicate higher than permissible value of controlled parameters.	The proposed expansion does not propose any process resulting in release of SO₂. All process vents are connected to vent collection system and scrubbed for any odor causing gaseous emissions. The boilers are operating on a mix of Indian and Imported coal that shall maintain the Sulphur content below 1% and stack height as per CPCB guidelines. Hence the SO₂ emission from stack always remain within prescribed limits. The online detection system is provided in the stack and connected to UPPCB and CPCB server.

S. No.	SPECIFIC CONDITIONS	COMPLIANCE STATUS
4	Ambient air quality data shall be collected as per NAAQES standards notified by the Ministry vide G.S.R No. 826 (E) dated 16th September 2009. The levels of PM10, SO2, NOX, VOC and CO should be monitored in ambient air and emissions from the stack and displayed at a convenient location near the main gate of the company and at important public places. The company shall upload the results of monitored data on its website and shall update the same periodically. It shall simultaneously be sent to the Regional Office of MOEF, the respective Zonal Office of CPCB and the Uttar Pradesh Control Board (UPPCB).	Ambient air quality is monitored monthly for PM10, SOx, NOx, VOC and CO along the plant boundary in consultation with UPPCB. The monitored results are displayed at the main gate of the plant. The results are also submitted to the concerned authorities accordingly. Monitored data are uploaded on company website along with EC compliance report. Latest Ambient Air Quality reports is attached as Annexure 1.1
5	In plant control measures for checking fugitive emissions from all the vulnerable sources shall be provided. Fugitive emissions shall be controlled by providing closed storage, closed handling & conveyance of chemicals/materials, multi cyclone separator and water sprinkling system. Dust suppression system including water sprinkling system shall be provided at loading and unloading areas to control dust emissions. Fugitive emissions in the work zone environment, product, raw materials storage area etc. shall be regularly monitored. The emissions shall conform to the limits stipulated by the UPPCB.	In line with the present practices, various control measures for control of Fugitive emission including a combination of construction of closed storage tanks, closed handling and conveying system for chemicals/materials, Vent collection system, vent chillers, vent condensers, double seal pumps, Nitrogen Blanketing, breather valves, dust suppression system, are installed in the facilities. The fugitive emission maintained within the prescribed limits stipulated by UPPCB.
6	For further control of fugitive emissions, following steps shall be followed;	
a	Closed handling system shall be provided for chemicals	The system is implemented in the present facility. All chemicals are transferring in closed loop only.
b	Reflux condenser shall be provided over reactor	Reflux Condenser provided.
c	System of leak detection and repair of pumps/pipeline based on preventive maintenance.	The system is implemented in the facility.
d	The acids shall be taken from storage tanks to reactors through closed pipeline.	The system is implemented in the present facility. Acid is being transferred from storage tanks to reactor through closed pipelines.

S. No.	SPECIFIC CONDITIONS	COMPLIANCE STATUS
e	Storage tanks shall be vented through trap receiver and condenser operated on chilled water.	The system is implemented.
f	Cathodic protection shall be provided to the underground solvent storage tanks.	Complied. Cathodic protection is provided to underground tanks.
7	The gaseous emissions from DG set shall be dispersed through adequate stack height as per CPCB standards. Acoustic enclosure shall be provided to the DG sets to mitigate the noise pollution.	Complied. The gaseous emission from DG sets are well within the stipulated norms for DG sets.
8	Solvent management shall be carried out as follows;	
a	Reactor shall be connected to chilled brine condenser system	Complied. The system is implemented.
b	Reactor and solvent handling pump shall have mechanical seals to prevent leakages.	Complied. The system is implemented.
c	The condensers shall be provided with sufficient HTA and residence time so as to achieve more than 95% recovery.	Complied. The system is implemented.
d	Solvents shall be stored in a separate space specified with all safety measures.	Complied. Dedicated tank farm with safety measures are installed.
e	Proper earthing shall be provided in all the electrical equipment wherever solvent handling is done.	Complied
f	Entire plant shall be flame proof. The solvent storage tanks shall be provided with breather valve to prevent losses.	Flameproof equipment as per zone classification is provided throughout the plant.
g	All the solvent storage tanks shall be connected with vent condensers with chilled brine circulation.	The system is implemented in the present facility.

S. No.	SPECIFIC CONDITIONS	COMPLIANCE STATUS
9	Total fresh water requirement from ground water source shall not exceed 48.47 m ³ /day and prior permission shall be obtained from the CGWA/SGWA.	As detailed in the EIA report (Page 1-54 -Figure 2.4 - proposed water balance), We have proposed an increase in water consumption from the present 15224 cum/day to 17787 cum/day, an additional water requirement of 2563 cum/day for the proposed expansion. The stipulated condition is erroneously mentioned as 48.47 cum/day. The same may kindly be amended to 17787 cum/day as submitted in our proposal. We obtained CGWA NOC. Presently we have applied for renewal of NOC to CGWA New Delhi for our all four units i.e.: Chemical unit-1, Chemical unit-2, Distillery Unit and Captive power plant. As per CGWA guideline released on 24.09.2020, all NOC become deemed approved. We have also applied to UP Ground Water Dept. for NOC under The UP Ground Water Act 2019.
10	Trade effluent shall be segregated into high COD/TDS and Low COD/TDS effluent streams. High TDS/COD effluent shall be passed through stripper followed by MEE and ATFD (agitated thin film drier). Low TDS effluent stream shall be treated in ETP and then passed through RO system. Condensate and recover water shall be recycled/reused within factory premises. 'Zero' effluent discharge shall be adopted and no effluent will be discharged outside the premises.	Complied with, as proposed in the EIA report (Page 1-54 para 2.5.1) detailed below. A) Formaldehyde expansion - No process effluent generation. Only approx. 2.0 KLD of washings etc. which is being generated and treated in existing CETP having sufficient capacity. Treated effluent is being reused. B) Pyridine & Picoline and derivatives: The generated effluent is stripped through distillation column to remove volatiles followed by MEE's and liquid incinerators. The recovered condensate is reused as Cooling Tower make up after appropriate treatment as required, if any. Thus complete Zero Discharge from Process effluent is being maintained. We have installed ATFD as a new facility to treat effluent generated from Pyridine and Picoline derivatives.
11	Hazardous chemicals shall be stored in tank, tank farms drums, carboys etc. Flame arresters shall be	Complied.

S. No.	SPECIFIC CONDITIONS	COMPLIANCE STATUS
	provide on tank firm. Solvent transfer shall be by pump.	
12	As proposed, process organic residue and spent carbon should be sent to cement industries. ETP sludge, process inorganic and evaporation salt should be disposed off to the TSDF. The fly ash from boiler should be sold to brick manufacturers/cement industry.	a) We explored the feasibility of incineration of Organic Process Residue and Spent carbon in cement industry. However, presently we are utilizing the organic residue as a support fuel in captive incinerators and therefore saving the equivalent fuel. Also this has been included in our hazardous waste authorization to be used as a support fuel for incinerators b) As proposed during the EIA for EC ETP sludge, process inorganic and evaporation salt are being disposed to our captive secured land fill facility with UPPCB permission. c) The fly ash generated from boiler is being sold for utilization in cement plant and brick manufacturing. We have valid agreement with Shree Cement and UltratTech for utilization in Cement. The stipulation may kindly be amended suitably to include in house utilization of process organic residue as a support fuel in place of sent to cement industries.
13	The company shall obtain Authorization for collection, storage and disposal of hazardous waste under the Hazardous Waste (Management, Handling and Trans Boundary Movement) Rules 2008 and amended as on date for management of Hazardous wastes and prior permission from UPPCB shall be obtained for disposal of solid/hazardous waste in the TSDF. Measures shall be taken for firefighting facilities in case of emergency.	Complied. Authorization is obtained from UPPCB. Adequate fire-fighting facilities with dedicated fire water storage, fire tender and fire extinguisher is in place.
14	The company shall strictly comply with the rules and guidelines under Manufacture, storage and import of hazardous Chemicals (MSIHC) Rules 1989 as amended time to time. All transportation of Hazardous Chemicals shall be as per the Motor Vehicle Act (MVA) 1989.	Complied.

S. No.	SPECIFIC CONDITIONS	COMPLIANCE STATUS
15	Fly ash shall be stored separately as per CPCB guidelines so that it shall not adversely affect the air quality, becoming air borne by wind or water regime during rainy season by flowing along with the storm water. Direct exposure of workers to fly ash and dust shall be avoided.	Complied. The fly ash is being stored in dedicated Silos of 1300 MT. The generated fly Ash is transferred through closed covering system. The fly ash is unloaded only in dedicated Fly Ash bulkers to avoid air borne by wind. We have also provided the water sprinkler system around the silo to avoid direct exposure to workers.
16	The company shall undertake following waste minimization measures: -	
a	Metering and control of quantities of active ingredients to minimize waste.	The system is implemented in the facility.
b	Reuse of by-products from the process as raw materials or as raw material substitutes in other processes.	We will utilize it as per Rule No 9 of Hazardous & Other Waste (Management and Transboundary Movement) Rule 2016.
c	Use of automated filling to minimize spillage.	Automated filling machine are installed wherever feasible.
d	Use of close feed system into batch reactors.	Complied.
e	Venting equipment through vapor recovery system	Complied.
f	Use of high pressure hoses for equipment clearing to reduce waste water generation.	Complied. Hydro jetting is used for cleaning.
17	The unit shall make the arrangement of protection of possible fire hazards during manufacturing process in material handling. Fire-fighting system shall be as per the norms.	Complied. Risk assessment done and safety fire-fighting system provided as per recommendation.
18	Occupational health surveillance of the workers shall be done on a regular basis and records maintained as per the Factories Act.	Complied. Pre and periodic medical check-up is done for all employees.

S. No.	SPECIFIC CONDITIONS	COMPLIANCE STATUS
19	Green belt shall be developed in minimum 33% plot area of the project.	Complied. Green belt development is our continuous activity that involves plantation every year.
20	Environmental Corporate Responsibility (ECR) plan along with budgetary provision amounting to 2% of total project cost shall be submitted (within three month) on need base assessment study in the study area. Income generating measures which can help in upliftment of weaker section of society consistent with the traditional skills of the people identified. The program can include activities such as old age home, rain water harvesting provision in nearby areas, development of fodder farm, fruit bearing orchards, Vocational training etc. In addition, vocational training for individuals shall be imparted so that poor section of society can take up self-employment shall be specified.	Complied Environment Corporate Responsibility (ECR) plan are prepared and implemented based on the need assessed through participatory process with the community around the project.
21	Provision shall be made for the housing for the construction labour within the site with all necessary infrastructure and facilities such as fuel for cooking, mobile toilets, mobile sewage treatment plant, safe drinking water, medical health care, crèche etc. The housing may be in the form of temporary structure to be removed after the completion of the project. All the construction waste shall be managed so that there is no impact on the surrounding environment.	Complied During the construction phase all the unskilled labor were sourced from local villages, hence provision of housing was not require, however all necessary facilities like mobile toilets, safe drinking water and medical healthcare facilities were provided within the premises. Also the skilled labor had facility to reside within the premises in the housing facility provided by the company

GENERAL CONDITIONS		COMPLIANCE STATUS
1	The project authorities shall strictly adhere to the stipulations made by the Uttar Pradesh Pollution Control Board	Noted.
2	No further expansion or modifications in the plant shall be carried out without prior approval of the SEIAA, U.P. In case of deviations or alterations in the project proposal from those submitted to SEIAA 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.	Noted.
3	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 station is installed in the upwind and downwind direction as well as where maximum ground level concentrations are anticipated.	Complied The location of the Ambient Air Quality Monitoring Station has been decided in consultation with UPPCB and the location is such decided so as to ensure that maximum ground level concentration can be monitored.
4	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, enclosure etc. on all sources of noise generation. The ambient noise levels shall conform to the standards prescribed under Environment (Protection) Act, 1986 Rules, 1989 viz 75 dBA (day time) and 70dBA (night time).	Complied The noise levels in and around the plant are maintained within the stipulated standards. Noise monitoring is being done in and around the plant area and monitoring report is being submitted to UPPCB on regular basis.
5	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.	Suitable rainwater harvesting facility has been constructed in non-process areas and the harvested rainwater is being recharged to ground. To conserve fresh water requirement, the principle of 3 R's is being followed i.e. Recover, Recycle and Reuse. For this treated sewage is utilized in the horticulture, floor cleaning, car washing etc. and condensate, treated water from RO plants is being utilized in the cooling tower as make-up.
6	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	Complied. Every employee undergoes EHS training, Periodic health check-up of each and every employee is carried out every year

GENERAL CONDITIONS		COMPLIANCE STATUS
	shall be undertaken on regular basis. Training to all employees on handling of chemicals shall be imparted.	with close monitoring of past records of health. Handling of chemical is one of EHS training part.
7	Usage of Personnel Protection Equipment (PPEs) by all the employees/workers shall be ensured.	Complied. PPEs is mandatory for each employee and worker.
8	The company shall also comply with all the environmental protection measures and safeguards proposed in the documents submitted to the SEIAA. All the recommendations made in the EIA/EMP in respect of environmental management, risk mitigation measures and public hearing relating to the project shall be implemented.	Complied.
9	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.	Complied. We have separate CSR cell taking steps to improve socio-economic conditions in surrounding areas under Jubilant Bhartia Foundation.
10	The company shall undertake eco-developmental measures including community welfare measures in the project area for the overall improvement of the environment.	Complied.
11	A separate Environmental Management cell equipped with full-fledged laboratory facilities shall be set up to carry out the Environmental Management and Monitoring functions.	Complied
12	As proposed, the company shall earmark sufficient funds towards capital cost to implement the conditions stipulated by the SEIAA 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.	Complied.

	GENERAL CONDITIONS	COMPLIANCE STATUS
13	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 who suggestions/representations, if any, were received while processing the proposal.	Complied. A copy of the EC letter was submitted to the Panchayat and Zila Parishad office. There were no suggestion and representations from any local NGO's.
14	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 e-mail) to the respective Regional Office of MoEF, the respective Zonal Office of CPCB and the UP Pollution Control Board. A copy of Environmental Clearance and six monthly compliance status reports shall be posted on the website of the company.	Complied. Last report was submitted on 01.12.2020 vide letter no. JLL/EHS/ENV/2020/261 dated 30.11.2021 and the same has been uploaded on company website.
15	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 by e-mail.	Complied. Last report was submitted on 22.09.2020 vide letter no. JLL/EHS/ENV/2020/198 and the same has been uploaded on company website.
16	The project proponent shall inform the public that the project has been accorded environmental clearance by the SEIAA and copies of the clearance letter are available with the SPCB/Committee. 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.	Complied. The details of the EC granted was published in two newspapers namely Shah Times and Awam-E- HIND on 27.02.2014 A copy of the same has already been submitted.
17	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.ss	Noted.



Newcon Consultants & Laboratories



TEST CERTIFICATE

AMBIENT AIR QUALITY MONITORING AND ANALYSIS REPORT

Page 1 Of 1

TEST REPORT NO : NCL/JILGA/7231/017/17/03-2021

DATE OF REPORT : 25-03-2021

Name And Address Of Customer

JUBILANT INGREVIA LIMITED

BHARTIAGRAM ,GAJRAULA , AMROHA,U.P. INDIA

SAMPLING DETAIL

Analysis Start Date 17/03/2021 Analysis End Date 25/03/2021
 Date Of Sampling 11/03/2021 Sampling Done By NCL
 Time Of Sampling 11:20 11/03/2021 To 11:20 12/03/2021
 Sampling Location NEAR AC20 PLANT
 Sampling Protocol IS 5182(PART-5) AS PER CPCB GUIDELINES
 Sample Flow Rate 1.165 mtr³/min Sampling Machine Placed 1.6 mtr
 For SPM(Average) At Height (From Ground)

Sample Flow Rate For Gas C 5 LPM

Sample Duration 24- Hrs.

Equipments Used

FDS NO-2 DRDS 002 (S NO-04 DTI 070128 & 2280-DTI-2007+ PM 2.5 Sampler Sr No-90035346,

PHYSICAL OBSERVATIONS

Ambient Temperature 24°C

Wind Direction

East To West

Weather Condition Clear

TEST RESULT

S.No.	Parameter	Unit	Protocol	Result	Specification/ Limit (As Per CPCB)
1	Particulate Matters (Size Less Than 10µm) (PM ₁₀)	µg/m ³	IS 5182 Part 23	67	For 24 Hrs: 100
2	Particulate Matters(Size Less Than 2.5 µm) (PM _{2.5})	µg/m ³	Grav Method	46	For 24 Hrs: 60
3	Sulphur Dioxide (SO ₂)	µg/m ³	IS 5182 (Part 2)	32	For 24 Hrs: 80
4	Carbon Monoxide (CO)	mg/m ³	IS 5182 (Part 10)	0.37	For 05 Hrs: 0.5 For 01 Hrs: 0.6
5	Nitrogen Dioxide (NO ₂)	µg/m ³	IS 5182 (Part 6)	42	For 24 Hrs: 80
6	Lead (Pb)	µg/m ³	IS:5182 PART 22	NIL	For 24 Hrs: 1.0
7	Ozone (O ₃)	µg/m ³	UV-Spectrophotometer	22	For 08 Hrs: 100 For 1 Hr: 140
8	Ammonia (NH ₃)	µg/m ³	Indophenol Blue Method	NIL	For 24 Hrs: 100
9	Benzene (C ₆ H ₆)	µg/m ³	GC Method	NIL	For Annual: 0.5
10	Benzo(a)Pyrene (BaP)	ng/m ³	GC Method	NIL	For Annual: 0.1
11	Arsenic (As)	ng/m ³	AAS Method	NIL	For Annual: 0.06
12	Nickel (Ni)	ng/m ³	AAS Method	NIL	For Annual: 0.06
13	VOC (As BTEX)	µg/m ³	IS 5182(P-11) 2006	NIL	Not Specified

**** End Of Report****

FOR NEWCON CONSULTANTS & LABORATORIES

CHECKED BY

PREPARED BY

Format no NCL/QSP-28/TC-AAQ/FMT-02 Rev No 1 Date 18.07.2011



AUTHORIZED SIGNATORY

Laboratory : A-1/156, Sector-17, (Swadeshi Compound) Kavi Nagar Industrial Area, GHAZIABAD - 201 002 (U.P.)

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Newcon Consultants & Laboratories

ISO 9001:2015 Certified Laboratory
ISO 14001:2015 Certified Laboratory
ISO 45001:2018 Certified Laboratory
Recognized by CPCB, MOEF, Govt of India



TEST CERTIFICATE

AMBIENT AIR QUALITY MONITORING AND ANALYSIS REPORT

Page 1 Of 1

TEST REPORT NO : NCL/JILGA/72/1013/17/03-2021

DATE OF REPORT : 25-03-2021

Name And Address Of Customer

JUBILANT INGREVIA LIMITED

BHARTIAGRAM,GAJRAULA,AMROHA,U.P, INDIA

SAMPLING DETAIL

Analysis Start Date 17/03/2021 Analysis End Date 25/03/2021
Date Of Sampling 10/03/2021 Sampling Done By NCL
Time Of Sampling 10:00 10/03/2021 To 10:00 11/03/2021
Sampling Location NEAR FC III AREA
Sampling Protocol IS:5182(PART-5) AS PER CPCB GUIDELINES
Sample Flow Rate 1.130 mtr /min Sampling Machine Placed 1.6 mtr
For SPM(Average) At Height (From Ground)

Sample Flow Rate For Gas 0.5 LPM Sample Duration 24- Hrs.
Equipments Used RDS NO-2 DRDS 002 (S NO-04 DTI 070128 & 2280-DTI-2007+ PM 2.5 Sampler Sr No 90035346)

PHYSICAL OBSERVATIONS

Ambient Temperature 24°C Wind Direction East To West
Weather Condition Clear

TEST RESULT

S.No.	Parameter	Unit	Protocol	Result	Specification/ Limit (As Per CPCB)
1	Particulate Matters (Size Less Than 10µm) (PM ₁₀)	µg/m ³	IS:5182 Part 23	75	For 24 Hrs=100
2	Particulate Matters(Size Less Than 2.5 µm) (PM _{2.5})	µg/m ³	Grav.Method	42	For 24 Hrs=60
3	Sulphur Dioxide (SO ₂)	µg/m ³	IS:5182 (Part 2)	36	For 24 Hrs=80
4	Carbon Monoxide (CO)	mg/m ³	IS:5182 (Part 10)	0.38	For 08 Hrs=10 For 01 Hrs=14
5	Nitrogen Dioxide (NO ₂)	µg/m ³	IS:5182 (Part 6)	42	For 24 Hrs=80
6	Lead (Pb)	µg/m ³	IS 5182 PART-22	NIL	For 24 Hrs=10
7	Ozone (O ₃)	µg/m ³	UV-Spectrophotometer	24	For 08 Hrs=10 For 1 Hrs=150
8	Ammonia (NH ₃)	µg/m ³	Indophenol Blue Method	NIL	For 24 Hrs=400
9	Benzene (C ₆ H ₆)	µg/m ³	GC Method	NIL	For Annual=05
10	Benzo(a)Pyrene (BaP)	ng/m ³	GC Method	NIL	For Annual=01
11	Arsenic (As)	ng/m ³	AAS Method	NIL	For Annual=06
12	Nickel (Ni)	ng/m ³	AAS Method	NIL	For Annual=20
13	VOC (As BTEX)	µg/m ³	IS 5182(P-11) 2006	NIL	Not Specified

**** End Of Report****

FOR NEWCON CONSULTANTS & LABORATORIES

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AUTHORIZED SIGNATORY

Format no NCL/QSP-28/TC-AAQ/FM1 02 Rev No 1 Date 18.07.2011



Details of amendment sought in Environmental Clearance

S. No.	Condition No.	As stipulated in the EC	Response	Request for Amendment
1	Specific Condition No. 2	Multi-cyclone followed by bag filter shall be provided to the coal fired boiler to control particulate emissions within permissible limit. The gaseous emissions shall be dispersed through stack of adequate height as per CPCB/UPPCB guidelines.	Coal fired boiler is equipped with 3-field Electro-Static Precipitators on each boiler to ensure the emissions levels well within the limit. The gaseous emissions shall be dispersed through stack of adequate height as per CPCB guidelines. Recently, ESPs have been upgraded to latest technologies to ensure and maintain the emission from the boiler well within the stipulated norms.	The condition may be suitably amended to include the installation of ESP as an alternative to bag filters.
2	Specific Condition No. 9	Total fresh water requirement from ground water source shall not exceed 48.47 m ³ /day and prior permission shall be obtained from the CGWA/SGWA.	As detailed in the EIA report (Page 1-54 -Figure 2.4 - proposed water balance), We have proposed an increase in water consumption from the present 15224 cum/day to 17787 cum/day, an additional water requirement of 2563 cum/day for the proposed expansion. The stipulated condition is erroneously mentioned as 48.47 cum/day. The same may kindly be amended to 17787 cum/day as submitted in our proposal.	We obtained CGWA NOC. Presently we have applied for renewal of NOC to CGWA New Delhi for our all four units i.e.: Chemical unit-1, Chemical unit-2, Distillery Unit and Captive power plant. As per CGWA guideline released on 24.09.2020, all NOC become deemed approved. We have also applied to UP Ground Water Dept. for NOC under The UP Ground Water Act 2019
3	Specific Condition No. 10	Trade effluent shall be segregated into high COD/TDS and Low COD/TDS effluent streams. High TDS/COD effluent shall be passed through stripper followed by MEE and ATFD (agitated thin film drier). Low TDS effluent stream shall be treated in ETP and then passed through RO system.	Complied with as proposed in the EIA report (Page 1-54 para 2.5.1) detailed below. A) Formaldehyde expansion - No process effluent generation. Only approx. 2.0 KLD of washings etc. which is being generated and treated in existing CETP having sufficient capacity. Treated effluent is being reused. B) Pyridine & Picoline and derivatives: The	The condition may be suitably amendment to the EC by installation of ATFD.

S. No.	Condition No.	As stipulated in the EC	Response	Request for Amendment
		Condensate and recover water shall be recycled/reused within factory premises. 'Zero' effluent discharge shall be adopted and no effluent will be discharged outside the premises.	generated effluent stripped through distillation column to remove volatiles followed by MEE's and liquid incinerators. The recovered condensate reused in CT make up after appropriate treatment as required, if any. Thus complete Zero Discharge from Process effluent is being maintained. We have installed ATFD as a new facility to treat effluent generated from Pyridine and Picoline derivatives.	
4	Specific Condition No. 12	As proposed, process organic residue and spent carbon should be sent to cement industries. ETP sludge, process inorganic and evaporation salt should be disposed off to the TSDF. The fly ash from boiler should be sold to brick manufacturers/cement industry.	a) We explored the feasibility of incineration of Organic Process Residue and Spent carbon in cement industry. However, presently we are utilizing the organic residue as a support fuel in captive incinerators and therefore saving the equivalent fuel. Also this has been included in our hazardous waste authorization to be used as a support fuel for incinerators b) As proposed during the EIA for EC ETP sludge, process inorganic and evaporation salt are being disposed to our captive secured land fill facility with UPPCB permission. c) The fly ash generated from boiler is being sold for utilization in cement plant and brick manufacturing. We have valid agreement with Shree Cement and UltratTech for utilization in Cement. The stipulation may kindly be amended suitably to include in house utilization of process organic residue as a support fuel in place of sent to cement industries.	The condition may kindly be amended suitably to include in house utilization of process organic residue as a support fuel for process organic residue



February 01, 2021

JVL/EHS/ENV/2021/08

To,
The Member Secretary, SEIAA
Directorate of Environment, U.P.
Dr. Bhimrao Ambedkar Paryavaran parisar
Vineet Khand-1, Gomtinagar
Lucknow - 226010, U.P.

Subject: Request for transfer of all approvals in name of Jubilant Ingrevia Limited and updation of Records Effective 1st February, 2021, Demerger of "Life Sciences Ingredients" Undertaking and business from Jubilant Life Sciences Limited (CIN # L24116UP1978PLC004624) into a new entity "Jubilant Ingrevia Limited" (CIN # U24299UP2019PLC122657).

Reference:

- Letter vide no. JLL/EHS/ENV/2021/32 and JLL/EHS/ENV/2021/33 dated 08.01.2021 filed by Jubilant Life Sciences Limited informing about the NCLT order approving the Composite Scheme (Enclosed as Annexure 1)
- Fee Challan dated 01/02/2021 evidencing filing by Company with the Registrar of Companies, Kanpur, India (ROC), the Order with prescribed form and fees (Enclosed as Annexure 2).

Dear Sir,

Further to previous communication filed by Jubilant Life Sciences Limited informing you about subject demerger (copy attached), we are pleased to inform you that Company filed with the Registrar of Companies (ROC), Kanpur, India (ROC), the Order with prescribed form and fees, thus making the subject demerger/transfer effective from 01/02/2021. A copy of the fee challan is enclosed for your reference (Enclosed as Annexure 2).

Therefore with effect from 01/02/2021, all statutory licenses, no objection certificates, permissions, registrations, approvals, consents, permits, quotas, entitlements or rights etc. pertaining to "Life Sciences Ingredients" Undertaking of Jubilant Life Sciences Limited shall automatically stand vested in and transferred to Jubilant Ingrevia Limited, without further act or deed and shall be appropriately transferred or assigned by the statutory authority concerned herewith in favor of Jubilant Ingrevia Limited.

Jubilant Ingrevia Limited is now the owner of the Factories/Assets of "Life Sciences Ingredients" Undertaking of Jubilant Life Sciences Limited, including in particular the Factory located at Jubilant Life Sciences limited, Gajraula and will continue the production at the said Factory in the name of Jubilant Ingrevia Limited.

Transfer Letter

Confidential

Page 1 of 2

A Jubilant Bhartia Company

OUR VALUES



Jubilant Ingrevia Limited
Bhartiagram, Gajraula
Distt. Amroha - 244 223, UP, India
Tel: +91 5924 252351, 252353-60
www.jubilantingrevia.com

Corporate Office:
I-A, Sector 16-A,
Noida-201 301, UP, India
Tel: +91 120 4361000
Fax: +91 120 4234895-96

Regd Office:
Bhartiagram, Gajraula
Distt. Amroha - 244 223
Uttar Pradesh, India
CIN : U24299UP2019PLC122657

It is pertinent to mention here that Jubilant Ingrevia Limited is entitled to undertake and carry out the business pertaining to the ISI Undertaking and business pursuant to the effectiveness of the Composite Scheme (i.e. from 01/02/2021) on its own account, pending the transfer of any approvals and other consents, permissions, registrations, quotas, rights, authorizations, entitlements, no-objection certificates and licenses, privileges, powers and facilities of every kind and description that may be required under the Applicable Law in the name of Jubilant Ingrevia Limited and would be entitled to make any applications, requests and the like in this regard (reference drawn to page 20, Para 5.2 of the NCLT Order).

Therefore, you are requested to please transfer/issue the following registrations

- Environment clearance- 1424/109/SEAC/2007
- Environment clearance- 1795/PARYA/SEAC/1188/2011/TA(J)

in the name of Jubilant Ingrevia Limited, and to make necessary updation of all records in the name of Jubilant Ingrevia Limited with effect from 1st February 01/02/2021.

Thanking you

For JUBILANT INGREVIA LIMITED


Authorized Signatory
Radheshyam Singh
(Site Head)

Enclosure: As mentioned above

Disclosure: All information provided/submitted herewith is commercial confidential data/information, trade secrets and/or intellectual property(s) etc. of the Company or its group Companies. The Company humbly requests you to treat the data/information submitted herewith as "Strictly Confidential", and not to provide/disclose/share any data/information to any third person/party as the same is exempted from disclosure under Section 8 of the Right to Information Act, 2005 ("RTI Act"). In the event of any person makes any application to you seeking any information about the Company, the Company requests you to please issue a prior written notice to the Company along with reasonable opportunity of representation to the Company as envisaged under Section 11(1) of the RTI Act. No disclosure of any data/information can be made to any third person party without Company's consent under the provisions of the RTI Act.

Dr. Dharmendra Mehra

From: monitoring-ec@nic.in
Sent: 26 April 2021 11:41
To: ENV_COMM_JUBL
Cc: monitoring-ec@nic.in; nodalseiaaup@gmail.com; msseiaaup@gmail.com
Subject: EDS Letter (SIA/UP/IND2/202818/2021)

Email alert to proponent, if any, other details are sought by concerned Member Secretary after forwarding proposal to MS by proponent

A proposal for EC, as per the details given below has been examined by the Member Secretary

- 1. Proposal No.** : SIA/UP/IND2/202818/2021
- 2. Category of the Proposal** : Industrial Projects - 2
- 3. Name of the proposal** : Expansion of Manufacturing Plants for Synthetic Organic Chemical products at Jubilant Life Sciences Ltd at Gajraula, J P Nagar, Uttar Pradesh
- 4. Date of submission** : 14 Mar 2021
- 5. Name of the Project proponent along with contact details**
 - a) Name of the proponent** : JUBILANT INGREVIA LIMITED GAJRAULA
 - b) Mobile No.** : 8126424555
 - c) State** : Uttar Pradesh
 - d) District** : Jyotiba Phule Nagar
 - e) Pincode** : 244223

The said proposal has not been accepted on account of the shortcomings as per the statement uploaded on the portal of Ministry. Please remove the shortcomings and resubmit the proposal.

JVL/EHS/ENV/2021/67

March 12, 2021

To,
The Member Secretary, SEIAA
Directorate of Environment, U.P.
Dr. Bhimrao Ambedkar Paryavaran parisar,
Vineet Khand-1, Gomtinagar,
Lucknow-226010 (U.P.)

**Subject: Regarding Environment Clearance Time Validity Extension beyond 7 years
and by granting exemption from delay due to Covid restriction.**

Reference:

- Environment clearance-2013 vide letter no.- 1795/PARYA/ SEAC/1188/2011 /TA(J) Dt.12.10.2013
- MoEF&CC Gazette Notification S.O. S.O. 1141(E) dated 29.04.2015 regarding EC validity period of 7 years
- MoEF&CC Gazette Notification S.O. 221(E). dated 28.01.2021 regarding 01/04/2020 to 31/03/2021 shall not be considered for purpose of calculating period of validation of Prior EC.
- Our letter No JVL/EHS/ENV/2021/08 dated 01.02.2021 regarding name change to Jubilant Ingrevia Limited

Dear Sir,

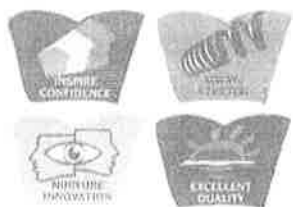
We would like to submit that we have obtained the Environment Clearance **vide letter no.- 1795/PARYA/ SEAC/1188/2011 /TA(J) dated 12.10.2013** attached as **Annexure-1.** for the purpose of expansion of existing facility of Synthetic Organic Chemical products at Gajraula Dist. Amroha.

We are pleased to inform that we have partly implemented the project as per the market demand in 2016-17. Now, we are poised to implement the project for residual quantity of the approved capacities in the EC granted to us.

As the EC was granted on 12/10/2013 the initial validity of the EC vide Gazette Notification S.O. S.O. 1141(E) dated 29.04.2015 is exceeding 7 years requiring us to seek extension of validity of EC. However, due to various disabilities and Covid 19 pandemic restrictions resulted in delay in filing the time extension request. We seek exemption from the delay pursuant to the **S.O. 221(E). dated 28.01.2021** wherein the period from **01/04/2020 to 31/03/2021 shall not be considered for purpose of calculating period of validation of Prior EC.**

A Jubilant Bhartia Company

OUR VALUES



Jubilant Ingrevia Limited
Bharti Nagar, Gajraula
Dist. Amroha - 244 225, UP India
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www.jubilantingrevia.com

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Jubilant Bhartia Ltd.
Plot No. 10, Phase II, Sector
43, Gurgaon, Haryana
India - 122009

Page 1 of 2
Doc No: JVL/EHS/ENV/2021/67
Date: 12/03/2021
By: [Signature]
For: [Signature]

Gazette Notification S.O. S.O. 221(E) dated 28.01.2021

“9A. Notwithstanding anything contained in this notification, the period from the 1st April, 2020 to the 31st March, 2021 shall not be considered for the purpose of calculation of the period of validity of Prior Environmental Clearances granted under the provisions of this notification in view of outbreak of Corona Virus (COVID-19) and subsequent lockdowns (total or partial) declared for its control, however, all activities undertaken during this period in respect of the Environmental Clearance granted shall be treated as valid.”.

Thus the said provision of S.O. 221 (E) as above grants us extension of the EC validity of our EC till 11/05/2021 and thus this request is within the time as stipulated by the S.O. 1141(E) dated 29.04.2015

Pursuant to the name change of the company to Jubilant Ingrevia Limited w.e.f 01.02.2021 and the letter for name change submitted to your good office as attached in **Annexure-2**, we request the name change and the EC time extension may be granted in the name of Jubilant Ingrevia Limited.

We herewith request your good offices to consider our request as above and grant us time extension by 3 years till 11/10/2023.

Thanking you
Yours faithfully,
For JUBILANT INGREVIA LIMITED


(Authorized Signatory)
C B Bhardwaj
(EVP & Chief of Manufacturing)

Enclosure: As Mentioned above

***Disclosure:** All information provided/submitted herewith is commercial confidential data/information, trade secrets and/or intellectual property(s) etc. of the Company or its group Companies. The Company humbly requests you to treat the data/information submitted herewith as "Strictly Confidential", and not to provide/disclose/share any data/information to any third person/party as the same is exempted from disclosure under Section 8 of the Right to Information Act, 2005 ("RTI Act"). In the event of any person makes any application to you seeking any information about the Company, the Company requests you to please issue a prior written notice to the Company along with reasonable opportunity of representation to the Company as envisaged under Section 11(1) of the RTI Act. No disclosure of any data/information can be made to any third person/party without Company's consent under the provisions of the RTI Act.*

State Level Environment Impact Assessment Authority, Uttar Pradesh

Directorate of Environment, U.P.

Dr. Bhupendra Ambekar, Paryavaran Prasasan

Vinod Kumar, J. Ganga Nagar, Lucknow - 226001

Phone: 0522-2211111, 2211112, 2211113, 2211114

E-mail: doep@up.gov.in

Website: www.doeup.gov.in

To,

Mr. Vinod Kumar Trivedi,
Sr. Vice President (Mfg & Unit Head)
Jubilant Life Sciences Limited,
UPSIDC area Gajraula,
District J.P. Nagar, U.P.- 244223

Ref. No. J.G.S./Parya/SEAC/1188-2011-LA(1)

Date: 12. October, 2013

Subject- Environmental Clearance for Proposed Expansion of manufacturing plants for synthetic organic chemicals products of Jubilant Life Science at Gajraula, U.P. UPSIDC, J.P. Nagar.

Dear Sir,

Please refer to your application/letter dated 18/04/2012, 16/05/2012, 01/08/2012, 24/08/2012, 24/04/2013, 29/05/2013 and 23/08/2013 addressed to the Secretary, SEAC/Director, Directorate of Environment, U.P. on the subject as above. The matter was considered by the State Level Expert Appraisal Committee in its meeting held on dated 18/05/2012, 29/06/2013, 18/09/2012, 30/05/2013, 18/06/2013 and 26/09/2013.

A Presentation was made by the representatives of project proponents along with their consultant M/s EQMS India Pvt. Ltd. The project proponent, through the documents submitted and the presentation made, informed the committee that:

1. The environmental clearance is sought for proposed expansion of manufacturing plants for synthetic organic chemicals products of Jubilant Life Science at Gajraula, U.P. UPSIDC, J.P. Nagar.
2. Existing capacity is: Formaldehyde-140400 TPA, Pyridine and Picolines and derivatives-55480 TPA.
3. Proposed capacity after expansion shall be: Formaldehyde-238950 TPA, Pyridine and Picolines and derivatives-90000 TPA.
4. Existing area is 265 acres and area required for proposed expansion is 03 acres. No additional requirement of land as proposed expansion is in existing land.
5. Existing water requirement is 11000 m³/day. Water required for proposed expansion is 3000 m³/day. Water requirement shall be met through existing 08 nos. borewells.
6. Existing power requirement is 22 MW. Power requirement for proposed expansion is 06 MW. The power requirement shall be met through existing captive power plant with installed capacity of 32 MW.
7. Existing fuel requirement is 975-1000 TPD of coal. Fuel requirement for proposed expansion is 270 TPD of coal.
8. The proposals are covered under category "5" of the EIA notification dated 14/09/2006, as amended.

Based on the recommendations of the State Level Expert Appraisal Committee (meeting held on 26/09/2013), the State Level Environment Impact Assessment Authority

JLL/EHS/ENV/2021/08

February 01, 2021

To,
The Member Secretary, SEIAA
Directorate of Environment, U.P.
Dr. Bhimrao Ambedkar Paryavaran parisar
Vineet Khand-1, Gomtinagar
Lucknow - 226010, U.P.

Subject: Request for transfer of all approvals in name of Jubilant Ingrevia Limited and updation of Records Effective 1st February, 2021, Demerger of "Life Sciences Ingredients" Undertaking and business from Jubilant Life Sciences Limited (CIN # U24116UP1978P1C004624) into a new entity "Jubilant Ingrevia Limited" (CIN # U24299UP2019PLC122657).

Reference:

- Letter vide no. JLL/EHS/ENV/2021/32 and JLL/EHS/ENV/2021/33 dated 08.01.2021 filed by Jubilant Life Sciences Limited informing about the NCLT order approving the Composite Scheme (Enclosed as Annexure 1)
- Fee Challan dated 01/02/2021 evidencing filing by Company with the Registrar of Companies, Kanpur, India (ROC), the Order with prescribed form and fees (Enclosed as Annexure 2).

Dear Sir,

Further to previous communication filed by Jubilant Life Sciences Limited informing you about subject demerger (copy attached), we are pleased to inform you that Company filed with the Registrar of Companies (ROC), Kanpur, India (ROC), the Order with prescribed form and fees, thus making the subject demerger transfer effective from 01/02/2021. A copy of the fee challan is enclosed for your reference (Enclosed as Annexure 2).

Therefore with effect from 01/02/2021, all statutory licenses, no objection certificates, permissions, registrations, approvals, consents, permits, quotas, entitlements or rights etc. pertaining to "Life Sciences Ingredients" Undertaking of Jubilant Life Sciences Limited shall automatically stand vested in and transferred to Jubilant Ingrevia Limited, without further act or deed and shall be appropriately transferred or assigned by the statutory authority concerned herewith in favor of Jubilant Ingrevia Limited.

Jubilant Ingrevia Limited is now the owner of the Factories/Assets of "Life Sciences Ingredients" Undertaking of Jubilant Life Sciences Limited, including in particular the Factory located at Jubilant Life Sciences Limited, Gajraula and will continue the production at the said Factory in the name of Jubilant Ingrevia Limited.

Transit Letter

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Page 1 of 2

A Jubilant Bharatiya Company

Unit Value



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Tel: +91 120 4361000
Fax: +91 120 4364895-96

Regd Office:
Bharatnagar, Gajraula
Distt. Amroha - 244 223
Uttar Pradesh, India
CIN: U24299UP2019PLC122657

It is pertinent to mention here that Jubilant Ingrevia Limited is entitled to undertake and carry out the business pertaining to the ESI Undertaking and business pertaining to the efficiency of the Company's Services and from 01/02/2021 on its own account, pending the transfer of any approvals and other consents, permissions, registrations, powers, rights, authorizations, entitlements, no objection certificates and licenses, privileges, powers and facilities of every kind and description that may be required under the Applicable Law in the name of Jubilant Ingrevia Limited and would be entitled to make any applications, request and the like in this regard (reference drawn to page 20, Para 5.2 of the NCLT Order).

Therefore, you are requested to please transfer/issue the following registrations

- Environment clearance- 1424/109/SEAC/2007
- Environment clearance- 1795/PARYA/SEAC/1188/2011/TA(J)

in the name of Jubilant Ingrevia Limited, and to make necessary updation of all records in the name of Jubilant Ingrevia Limited with effect from 1st February 01/02/2021.

Thanking you

For JUBILANT INGREVIA LIMITED


Authorized Signatory
Radheshyam Singh
(Site Head)

Enclosure: As mentioned above

Disclosure: All information provided/submitted herewith is commercial confidential data/information, trade secrets and/or intellectual property(s) etc. of the Company or its group Companies. The Company humbly requests you to treat the data/information submitted herewith as "Strictly Confidential", and not to provide/disclose share any data/information to any third person/party as the same is exempted from disclosure under Section 8 of the Right to Information Act, 2005 ("RTI Act"). In the event of any person makes any application to you seeking any information about the Company, the Company requests you to please issue a prior written notice to the Company along with reasonable opportunity of representation to the Company as envisaged under Section 11(1) of the RTI Act. No disclosure of any data/information can be made to any third person/party without Company's consent under the provisions of the RTI Act.