

SIX MONTHLY COMPLIANCE REPORT FOR ENVIRONMENT CLEARANCE
(April 2025 to September 2025)

1	Name of the project	Onshore Development and Production of oil and gas from 28 wells and establishment of kasomarigaon EPS and GGS at SUAB drill site in forest area in 6 PML Blocks, Golaghat district, Assam.
2	Location of project/ address:	Districts Golaghat (Assam)
3	Letter No. & date of Environment Clearance granted by MOEF	F.No. IA-J-11011/149/2023-IA-II(I) dated 31.07.2023
4	Present Status of project	04 wells have been drilled.
5	Date of Commencement of Project	03.06.2023
6	Project Area as Per EC Granted (In Case of Mine Lease)	245.62 sq.km.
7	Actual Project Area (In Case of Mine Lease)	245.62 sq.km.
8	Crude Oil Production during 2024-25	1477.67 MT
9	Natural Gas Production during 2024-25	0.014867 MMSCM

SL. No.	Condition Description	Compliance
1.	As proposed by the Project Proponent, out of 28 wells, the proposal for drilling of 12 wells from EC application (where forest clearance is pending) in 6 PML Blocks Golaghat District, Assam has been dropped. Now, PP has to apply separately for the consideration of environmental clearance for the remaining 12 wells located in the forest area in case they want to drill the Said wells. Therefore, environmental clearance has been granted for Onshore Development and Production of oil and gas from 16 wells and establishment of Kasomargaon EPS and GGS at SUAB drill site in forest area in 6 PML Blocks.	No Drilling have been Carried out in wells dropped due to lack of Forest clearance by EAC Committee.
2.	Implementation of Action Plan on the issues raised during the Public Hearing shall be ensured. The Project Proponent shall undertake all the tasks as per the Action Plan submitted with budgetary provisions during the Public Hearing.	Action plan and action on issue raised during Public Hearing in phase wise manner is being Implemented.
3.	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, and risk mitigation measures relating to the project shall be implemented as per proposed in Annexure-II.	All statutory compliance and environmental protection measures is being regularly complied. All Recommendation made in EIA / EMP is Being implemented as proposed in Annexure-II.
4.	No pipelines or its part shall be laid in the Forest land/Protected Area without prior permission/approval from the Competent Authority.	No pipeline has been laid in the Forest Land/protected area.
5.	Total fresh water requirement shall not exceed 25 CMD and will be met from surface water. Prior permission shall be obtained from the concerned regulatory authority.	Total fresh water requirement is less than 25 CMD.
6.	The project proponent will treat and reuse the treated water within the drilling site and no waste or treated water shall be discharged outside the premises. Mobile ETP coupled with RO shall be installed to reuse the treated water in drilling system. Mobile STP shall also be installed. The size of the waste pit shall be equal to the hole volume+ volume of drill cutting and volume of discarded mud if any. Two feet free board may be left to accommodate rainwater. There shall be separate storm water channel and rainwater shall not be allowed to mix with wastewater. Level of the Drilling site shall be constructed in such a way that outside rainwater shall not enter into the drilling site. Alternatively, if possible, pit less drilling be practiced instead of above.	At drilling site mobile ETP is being used for treatment of waste water generated during the drilling operations. Treated water is used for in-house requirements and remaining treated water is stored in open impervious pits for evaporation. Mobile ETP is installed to treat the waste water
7.	PP shall ensure the compliance of standards stipulated for flaring in the Environmental (Protection) Rules, 1986. In case of elevated flaring, the minimum stack height shall be 30 m. Height of stack shall be such that maximum GLC never exceeds the prescribed	Minimum stack height 30 m is maintained in the Operational areas.

	ambient air quality limit.	
8.	The company shall construct the garland drain to prevent runoff of any oil containing waste entering into the nearby water bodies. Separate drainage system shall be created for oil contaminated and non-oil contaminated wastes.	Garland drain is standard practice by ONGC therefore constructed to prevent runoff of any oil containing waste into the nearby water bodies' It was ensured that separate drainage system shall be created for oil contaminated and non-oil contaminated. Project Informed that ETP is in place for effluent treatment
9.	As proposed, produced formation water is stored in formation water tanks shall be disposed to the abandoned wells of ONGC after necessary treatment. Separated water from phase separation system will be treated in an ETP and will be reused. Treated effluent shall meet the water quality standards for reinjection well as per the CPCB/SPCB guidelines. PP shall monitor water quality of treated effluent regularly and maintain records.	ETP treated water quality is being monitored continuously
10.	During production, storage and handling, the fugitive emission of methane, if any, shall be monitored using Infra-red camera/ appropriate technology.	The fugitive emissions are being monitored
11.	The project proponent also to ensure trapping/storing of the CO2 generated, if any, during the process and handling.	There are no CO2 emissions.
12.	Approach road shall be made pucca to minimize generation of suspended dust.	Roads are being constructed as per site/operation requirement and periodic repair & maintenance done to contain suspended dust.
13.	The project proponent shall make all arrangements for control of noise from the drilling activity. Acoustic enclosure shall be provided for the DG sets along with the adequate stack height as per CPCB guidelines.	All the DG sets are fitted with acoustic enclosure and stack height is maintained as per CPCB guidelines
14.	Drill cuttings separated from drilling fluid shall be adequately washed and disposed in HDPE lined pit. Waste mud shall be tested for hazardous contaminants and disposed according to HW (M&TM) Rules, 2016. No effluent/drilling mud shall be discharged/disposed of into nearby surface water bodies. The company shall comply with the guidelines for disposal of Solid waste, drill cutting and drilling fluids for onshore drilling operation notified vide GSR.546 (E) dated 30th August, 2005.	Drill cuttings are washed thoroughly after separating from drilling fluid and disposed in HDPE lined waste pits. No effluent/drilling mud is discharged/disposed of into nearby surface water bodies. The guidelines for disposal of solid waste, drill cutting and drilling fluids for onshore drilling operation are being followed
15.	Oil spillage prevention and mitigation scheme shall be prepared. In case of oil spillage/contamination, action plan shall be prepared to clean the site by adopting proven	No oily sludge is being generated during drilling. Burnt Lube oil is collected and transported to Drilling Tool Yard

	technology. The recyclable waste (oily sludge) and spent oil shall be disposed of to the authorized recyclers.	for storage and disposed as per regulation.
16.	The project proponent shall take necessary measures to prevent fire hazards, containing oil spill and soil remediation as needed. At fixed installations or plants use of ground flare shall be explored.	All necessary measures are being taken to prevent fire, oil spill and to keep gaseous emissions to minimum. Bioremediation is done as and when required
17.	The project proponent shall develop a contingency plan for H2S release including all necessary aspects from evacuation to resumption of normal operations. The workers shall be provided with personal H2S detectors in locations of high risk of exposure along with self-containing breathing apparatus.	This is not a H2S prone area. Also SCBA (self-contained Breathing Apparatus) available at Rig.
18.	Blow Out Preventer system shall be installed to prevent well blowouts during drilling operations.	BOP is installed to prevent well blowouts and maintained as per OMR, OISD guidelines. Hydrostatic head is maintained in well bore as per GTO.
19.	On completion of the project, necessary measures shall be taken for safe plugging of wells with secured enclosures to restore the drilling site to the original condition. The same shall be confirmed by the concerned regulatory authority from environment safety angle. In case of hydrocarbon not found economically viable, a full abandonment plan shall be implemented for the drilling site in accordance with the applicable DGH / Indian Petroleum Regulations. After completion of drilling of any well, the owner or operator shall restore the well site, remove or fill all pits used to contain produced fluids or industrial waste and remove all drilling supplies and equipment not needed for production.	In case of abandonment of drill site (if well is dry), well is plugged as per regulations and well mouth get covered with steel plate by welding as per Site Restoration Procedure of ONGC.
20.	PP proposed to allocate Rs. 1.40 Crores towards Extended EMP (CER) which shall be spent as submitted in CER plan (Annexure III). Further, all the proposed activities under CER shall be completed within 2 years of commencement of project activities in consultation with District Administration.	Plantation project for 3500 sampling is under process.
21.	End of life lead acid batteries shall be disposed in compliance with the rules specified in Battery Waste Management Rules.	ONGC have buy back contract with supplier along with this Lead acid batteries are being replaced in phased manner.
22.	Occupational health surveillance of the workers shall be carried out as per the prevailing Acts and Rules. All workers & employees shall be provided with required safety kits/mask for personal protection.	Occupational Health surveillance is in practice as per existing corporate policy. All workers and employees are provided with required safety kits/masks for personal protection.
23.	Oil content in the drill cuttings shall be monitored and report & shall sent to the Ministry's	Agreed & Noted for compliance.

	Regional Office.	
24.	The project proponent shall prepare operating manual in respect of all activities, which would cover all safety & environment related issues and measures to be taken for protection. One set of environmental manual shall be made available at the drilling site/ project site. Awareness shall be created at each level of the management. All the schedules and results of environmental monitoring shall be available at the project site office. Remote monitoring of site should be done.	Copy of Environmental Management Plan is made available at site. SOP/Operation manual is available at Rigs. Data regarding environment monitoring is kept at site office.
25.	PP should establish in house (at project site) environment laboratory for measurement of environment parameter with respect to air quality and water (surface and ground). A dedicated team to oversee environment management shall be setup at site which should comprise of Environment Engineers, Laboratory chemist and staff for monitoring of air, water quality parameters on routine basis instead of engaging environment monitoring laboratories/consultants. Any non- compliance or infringement should be reported to the concerned authority.	Each processing unit has a dedicated Environmental Monitoring unit wherein dedicated chemists are posted. All the relevant environmental parameters of air and water are being regularly monitored.
26.	The Project Proponent shall undertake Occupational Health survey for initial and Periodical medical examination of the workers engaged in the Project and maintain records accordingly as per the provisions of the Mines Rules, 1955 and DGMS Circulars. Besides carrying out regular periodic health check-up of their workers, 20% of the workers engaged in active drilling operations shall be subjected to health check-up for occupational diseases and hearing impairment, if any.	Implemented as directed
27.	Greenbelt will be developed for GGS and EPS in total area of 1.1979 hectares i.e., 33% of total project area with tree density @ 2500 trees per hectares, mainly along the plant periphery. Indigenous species shall only be developed as part of greenbelt and non-indigenous / alien species shall be replaced with native species. No invasive or alien or non-native tree species shall be selected for plantation. PP shall develop at least 20 variety of species as a part of greenbelt. Saplings 4-6 feet high shall be planted. Selection of plant species shall be as per the CPCB guidelines in consultation with the State Forest Department and native species shall be developed. Records of tree canopy shall be monitored through remote sensing map. Greenbelt development shall be completed before commissioning of the plant.	Green belt development is under process.
28.	PP shall sensitize and create awareness among the people working within the project area as well as its surrounding area on the ban of Single Use Plastic in order to ensure	Noted

	the compliance of Notification published by MOEFCC on 12th August, 2021. A report along with photographs on the measures taken shall also be included in the six-monthly compliance report being submitted to concerned authority	
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B. General Condition:

SL. No.	Condition Description	Compliance
1	No further expansion or modifications in the plant, other than mentioned in the EIA Notification, 2006 and its amendments, shall be carried out without prior approval of the Ministry of Environment, Forest and Climate Change/SEIAA, as applicable. In case of deviations or alterations in the project proposal from those submitted to this Ministry for clearance, a fresh reference shall be made to the Ministry/SEIAA, as applicable, to assess the adequacy of conditions imposed and to add additional environmental protection measures required, if any.	Noted.
2	The energy source for lighting purpose shall be preferably LED based, or advanced having preference in energy conservation and environment betterment.	Most of the lighting have been replaced with LED and remaining are being replaced with LED lights.
3	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).	All DG sets are fitted with Acoustic Enclosures. Noise levels are kept within prescribed standards as per EPA -1986. Ear muffs and ear plugs are used by the workmen's.
4	The company shall undertake all relevant measures for improving the socioeconomic conditions of the surrounding area. CER activities shall be undertaken by involving local villages and administration and shall be implemented. The company shall undertake eco-developmental measures including community welfare measures in the project area for the overall improvement of the environment.	Noted

5	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.	Sufficient funds are earmarked 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. It is ensured that funds so earmarked for environment management/ pollution control measures shall not be diverted for any other purpose.
6	A copy of the clearance letter shall be sent by the project proponent to concerned Panchayat, Zilla 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. The copy of letter sent to Zilla Parishad is attached at Annexure –A
7	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&CC, the respective Zonal Office of CPCB and SPCB. A copy of Environmental Clearance and six monthly compliance status report shall be posted on the website of the company.	Agreed and noted for compliance.
8	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&CC by email.	Environmental statement in Form-V has been submitted to state pollution control board for the year 2024-2025. Annexure –B Compliance of environmental clearance conditions will be uploaded at https://www.ongcindia.com and detail will be provided in the next six monthly compliance report.
9	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 and at https://parivesh.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.	Complied. Published in two local newspaper. 1.Assam Tribune dated 15.09.2023 2.Pratidin Times, dated 15.09.2023 Annexure – C

10	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.	Financial closure of the project – 03.06.2023
11	This Environmental clearance is granted subject to final outcome of Hon'ble Supreme Court of India, Hon'ble High Court, Hon'ble NGT and any other Court of Law, if any, as may be applicable to this project.	Not Applicable



ऑयल एण्ड नेचुरल गैस कॉर्पोरेशन लिमिटेड

कार्यालय भूतल प्रबंधक, नामवर, जोरहाट परिसंपत्ति, जोरहाट - 785704
असम

Oil and Natural Gas Corporation Limited

Office of Surface Manager, Nambar-III, Jorhat Asset,
Jorhat - 785704, Assam, Mobile: 9427504236

Tel: 0376-2707314, e-mail : s_subash@ongc.co.in

No. JRT / Jorhat Asset / ST/ ENV Statement/ 2024-25

Dated : 13.06.2025

From : Surface Area Manager , Jorhat Asset

To: Head HSE, Jorhat Asset

Please find enclosed herewith environmental statement for April 2024- March 2025 attached Form-V against **Environment Clearance order issued vide no. F. No. IA-J-11011/149/2023-IA-II(I) dated 31st July 2021 for "Onshore Development and Production of oil and gas from 28 wells and establishment of Kasomarigaon EPS and GGS at SUAB drill site in forest area in 6 PML Blocks, Golaghat district, Assam"** Pertaining to activities of Production Activities of Jorhat Asset. This is for your information and necessary action please.


13/6/2025
Surface Area Manager

Isolated Production Oil Mine, Jorhat

BORAH ANANTA
GM (P), SAM Area
ONGC, Jorhat Assam

FORM - V

(SEE RULE 14)

ENVIRONMENTAL STATEMENT FOR THE FINANCIAL YEAR ENDING THE 31ST MARCH 2025

(PERIOD 1ST APRIL 2024 TO 31ST MARCH 2025)

PART-A

(I) NAME AND ADDRESS OF THE OWNER/OCCUPIER OF THE INDUSTRY OPERATION OR PROCESS- SHRI AJAY KANSAL, ASSET MANAGER, JORHAT ASSET- M/S OIL & NATURAL GAS CORPORATION LIMITED, JORHAT ASSET, DISTT. JORHAT (ASSAM)

(II) INDUSTRY CATEGORY PRIMARY – (STC CODE) SECONDARY- STC CODE)

(III) PRODUCTION CAPACITY- 15425.19 MT OF CRUDE OIL AND 1.3498 MMSCM OF NATURAL GAS.

(IV) YEAR OF ESTABLISHMENT: 03.06.2023

(V) DATE OF THE LAST ENVIRONMENTAL STATEMENT SUBMITTED: 05.07.2024

PART-B

WATER AND RAW MATERIAL CONSUMPTION

(I) WATER CONSUMPTION (M³)

PROCESS & COOLING: NIL M³

DOMESTIC: NIL M³

INJECTION: NIL M³

NAME OF PRODUCTS
PRODUCT

PROCESS WATER CONSUMPTION PER UNIT OF

OUTPUT

DURING THE PREVIOUS
YEAR ENDING 31ST MARCH

DURING THE CURRENT
YEAR ENDING 31ST

MARCH

(1)

(2)

(3)

CRUDE OIL+ OIL EQUIVALENT OF ----- MT ----- MT
NATURAL GAS

(II) RAW MATERIAL CONSUMPTION

*NAME OF RAW MATERIAL PER UNIT	NAME OF PRODUCTS	CONSUMPTION OF RAW MATERIAL PER UNIT
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MATERIALS CURRENT MARCH	DURING THE PREVIOUS YEAR ENDING 31 ST MARCH	DURING THE YEAR ENDING 31 ST
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NIL	CRUDE OIL & NATURAL GAS	NA	NA
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INDUSTRIAL MAY USE CODES IF DISCLOSING DETAILS OF RAW MATERIAL WOULD VIOLATE CONTRACTUAL OBLIGATIONS, OTHER ALL INDUSTRIALS HAVE TO NAME THE RAW MATERIAL USED.

PART - C

POLLUTION DISCHARGED TO ENVIRONMENT/UNIT OF OUTPUT
(PARAMETER AS SPECIFIED IF THE CONSENT ISSUED)

POLLUTION PERCENTAGE OF	QUANTITY OF POLLUTANTS CONCENTRATION OF POLLUTIONS		PRESCRIBED STANDARDS WITH REASONS
	DISCHARGED (MASS/DAY) VARIATION FORM	IN DISCHARGED (MASS/VOLUME)	

(A) WATER: IN CASE OF DRILLING ACTIVITIES, APPROX ----- M³ OF DRILL MUD, DRILL CUTTINGS AND EFFLUENT WATER – PER METER OF DRILL LENGTH IS PROCEED. EFFLUENT WATER IS TREATED USING MOBILE ETP, RECYCLED AND REUSED IN DRILLING OPERATIONS. IN PRODUCTION ACTIVITIES, EFFLUENT GENERATED IS USED FOR INTERNAL CONSUMPTION.

(B) AIR: AMBIENT AIR QUALITY MONITORING OF VARIOUS INSTALLATIONS/RIGS (**PROVIDE DETAIL**)

(C) NOISE: NOISE LEVEL MONITORING AT PRODUCTION INSTALLATIONS DONE BY POLLUTION CONTROL BOARD AUTHORIZED AGENCIES (SAMPLE REPORT ENCLOSED AT ANNEX-III)

PART-D
HAZARDOUS WASTES

(AS SPECIFIED UNDER HAZARDOUS WASTES (MANAGEMENT AND HANDLING) RULES, 1989)

HAZARDOUS WASTES		TOTAL QUANTITY (KG)
	DURING THE PREVIOUS YEAR ENDING 31 ST MARCH	DURING THE CURRENT YEAR ENDING 31 ST
MARCH		
(A) FORM PROCESS	---- MT	----- MT
(B) FORM POLLUTION CONTROL FACILITIES	-----MT	---- MT

PART – E
SOLID WASTES

	DURING THE PREVIOUS YEAR ENDING 31 ST MARCH	TOTAL QUANTITY DURING THE CURRENT YEAR ENDING 31 ST
MARCH		
(A) FORM PROCESS	-----	-----
(B) FORM POLLUTION CONTROL FACILITIES	-----	-----
(C)		
(1) QUANTITY RECYCLED OR RE-UTILIZED WITHIN THE UNIT		
(2) SOLID- NIL		NIL
(3) DISPOSED- KG, -----BARRELS -----GALLONS ----- MT, ----- BARRELS, ----- FILTERS		

PART F

PLEASE SPECIFY THE CHARACTERIZATION (IN TERMS OF COMPOSITION AND QUANTUM)
OF HAZARDOUS

AS WELL AS SOLID WASTES AND INDICATE DISPOSAL PRACTICE ADOPTED FOR BOTH
THESE CATEGORIES OF WASTES.

- I. RECOVERY OF OIL IS CARRIED OUT FROM OILY SLUDGE BY(IF ANY- **PROVIDE DETAIL**). -NIL
- II. BIOREMEDIATION JOB FOR ENVIRONMENT FRIENDLY TREATMENT OF OILY SLUDGE - NIL
- III. BURNT OIL SENT FOR DISPOSAL/ RECOVERY THROUGH AUTHORIZED VENDERS – NIL.
- IV. SOLID WASTE LIKE BARRELS , DRUMS **DISPOSAL DETAIL**- STORED AT SITE
- V. OLD BATTERIES (**PROVIDE DISPOSAL DETAIL**)- **BUY BACK CONTRACT WITH SUPPLIERS**

PART -G

IMPACT OF THE POLLUTION ABATEMENT MEASURES TAKEN ON CONSERVATION OF NATURAL RESOURCES AND ON THE COST OF PRODUCTION: N/A

PART H

ADDITIONAL MEASURES/ INVESTMENT PROPOSAL FOR ENVIRONMENTAL PROTECTION ABATEMENT OF POLLUTION, PREVENTION OF POLLUTION.

- I. ENVIRONMENTAL MONITORING (AIR , WATER, SOIL AND NOISE) DETAIL: Enclosed
- II. BIOREMEDIATION JOB (PROVIDED DETAILS). -----MT SLUDGE WHICH IS TREATED THROUGH BIOREMEDIATION BY OTBL.
- III. ACOUSTIC ENCLOSURES – ALL THE GENSETS ARE ACOUSTICALLY ENCLOSED

PART I

ANY OTHER PARTICULARS FOR IMPROVING THE QUALITY OF THE ENVIRONMENT.

- I. TREE PLANTATION DURING 2024-2025
100 SAPLING WERE PLANTED NEAR THE WELL SITES.

US-based publication names Assamese techie as a top-100 global influencer

STAFF REPORTER

GUWAHATI, Sept 14: Bhaskar Deka, a Silicon Valley-based Assamese technology executive of Assamese origin, has been honoured by the US-based leading publication 'Human Resources Executive' as one of the top 100 global technology executives this year.

The annual list includes top technology executives from global companies such as Google, Oracle, Disney, Facebook, SAP and others. Deka is one of the six persons of Indian origin to be included in the list and the first Assamese to be bestowed with that honour.

"The people named to the list enjoy a

reputation that makes an impact within the industry across various fields and this year's influencers are shaping the delivery of HR technology," the website of *Human Resources Executive* says about the list. The award ceremony will take place in the second week of October in Las Vegas.

Deka is currently a Global Vice President (GVP) & General Manager and a member of the Senior Leadership Team for Cornerstone On Demand, a global software leader in talent management with billions of dollars in annual revenue and with offices around the world, including India.

Since immigrating to the United States



Bhaskar Deka

in 1995, Deka has held senior leadership positions in engineering and product management with top Silicon Valley stalwarts such as Oracle Corporation.

Originally from Guwahati, Deka had a stellar academic record right from his formative years. The eldest son of Mrinalini Deka and late Rajendra Nath Deka, he grew up in the Pub Sarania/Rajgarh area and did his schooling from Cotton Collegiate High School. He secured 3rd position in the High School Leaving Certificate (HSLC) examination and also won the Assam Science Society award for getting the combined highest marks in Mathematics, Science and Assamese literature, before joining Cotton College

for his higher secondary education.

He graduated with a First Class bachelor's degree (BE) with distinction in Computer Science and Engineering from Birla Institute of Technology. He then received a Masters in Science (MS) degree in Computer Science with focus on Artificial Intelligence and Expert Systems from Boston University, USA. Deka later obtained an MBA from Kellogg School of Management, USA – one of the top five management institutes in the world.

As Chief Product and Artificial Intelligence (AI) Officer, Deka has been credited with leading product development in three startups with successful exits in the past nine years with a total exit

value of over 1 billion dollars.

These startups have been funded by some of the best venture capital firms with assets worth hundreds of billions of dollars under management – including marquee names such as SoftBank, Insight Partners, CrossLink capital and Bessemer Venture Partners. Deka has also been an advisor to multiple startups in the Artificial Intelligence/Machine Learning space and venture capital firms focused on investment in Artificial Intelligence technologies.

Deka lives in Palo Alto, California, in the heart of Silicon Valley with his wife Monmi Dutta, who is a lead software engineer with Wells Fargo, and two kids.

No. GMB/14th FC/2019-20/06

CORRIGENDUM

It is for general information to all the concern that the NIT bearing No. GMB/14th FC/2019-20/05 Dated 28.08.2023 has been cancelled due to some technical reasons.

Sd/- Executive Officer
Goalpara Municipal Board
Goalpara

Janasanyog/CF/2403/23/15-Sep-23

No. GRC/NIT/510./2021-22/Pt.I/2645-51

PRESS NOTICE INVITING RE-TENDER

The Superintending Engineer PWD (Roads), Kamrup Road Circle, Guwahati-01 on behalf of Governor of Assam invites Re-bid online from approved and eligible registered contractors of APWRD for "Annual Operational Maintenance of PWD IB Office Building and AC Bus Stand at Amingaon under SOPD-G for the year 2023-24, Jalukbari LAC under Jalukbari & Hajo Territorial Road Division for 1 (One) nos. of work, amounting to Rs. 70.90 Lakh (Approx) (including 12% GST +1% LWC). Details may be seen in the website <http://assamtenders.gov.in> and also at the office of the undersigned from 18.09.23 to 26.09.23 during office hours.

Sd/- Superintending Engineer PWD (Roads),
Kamrup Road Circle, Guwahati-01
Janasanyog/CF/2401/23/15-Sep-23

CSIR-CENTRAL MECHANICAL ENGINEERING RESEARCH INSTITUTE
(Council of Scientific & Industrial Research)
Mahatma Gandhi Avenue, Durgapur - 713 209 (West Bengal)

No. A-12034/37/2023-RECRUITMENT-CMERI Date: 14.09.2023
Advertisement No. 04/2023

WALK-IN-INTERVIEW

FOR THE POSITION OF PROJECT-SRF / JRF / PROJECT ASSOCIATE / PROJECT ASSISTANT

A Walk-in-interview will be conducted at **CSIR-CMERI, Durgapur during 25th-26th September, 2023** to select around **27 (Twenty Seven)** candidates for temporary engagement under different Projects as "Project-SRF/JRF/Project Associate/Project Assistant" with **PhD/Masters/Graduate/Diploma** qualifications in various Engineering and Science disciplines to provide an opportunity of working experiences in various R&D projects and to impart skill development. For detail advertisement and other information such as, disciplines & details of positions, consolidated remuneration, eligibility criteria, age, tenure, application form etc., the interested candidates may log on to the Institute website : www.cmeri.res.in → **Opportunity → Career → Vacancy → Advt. No. 04/2023**.

Administrative Officer
www.cmeri.res.in CSIR CMERI CSIRCMERIDg @csir_cmeri @csirmeri.blogspot.com

ASSAM INDUSTRIAL DEVELOPMENT CORPORATION LIMITED
(A Government of Assam Undertaking)
R. G. Baruah Road, Guwahati-781 024
Ph.: 0361-2201215, 2202216, Fax: 0361-2200060
CIN: U75112AS1965SGC001246

ECF No. - 344199 Date: 14-09-2023

E-procurement for the works of "Construction of Boundary Wall at Industrial Growth Centre (IGC) Balipara, Dist: Sonitpur, Assam"

Tenders are invited online through e-procurement system of Govt. of Assam i.e. www.assamtenders.gov.in from Govt. Registered Contractors of appropriate class with sound financial background fulfilling the eligibility criteria for execution of the following works at the Industrial Growth Centre (IGC) Balipara, Dist: Sonitpur, Assam:

Name of the Work	Estimated value
Construction of Boundary Wall at Industrial Growth Centre (IGC) Balipara from Main Gate to the Boundary wall of M/s Patanjali Ayurved Ltd. via Nepali Basti including construction of exposed walls in Phase-I area.	₹1,92,64,400/-

Tender Documents can be downloaded from Govt. of Assam's e-procurement portal www.assamtenders.gov.in from 15-09-2023. The last date for online Bid submission is 05-10-2023. All Corrigendum/Addendum, if any, shall be hosted in Assam Government's e-procurement portal www.assamtenders.gov.in.

Sd/- Managing Director, AIDC

Email id: assamvety@gmail.com

I/278070/2023

Notice

In continuation to the advertisement no VET/APART/CM-SLB/2022-23/4257 Dated: 27th March 2023, it is for information of all concerned that the result for the post of Veterinary Officer, Laboratory Assistant and Office Attendant on contractual basis under the World Bank Finance APART Project, Animal Husbandry & Veterinary Department is hereby announced as follows-

Sl No	Name of the Post	Name of the Selected Candidates
1	Veterinary Officer	Dr. Nripendra Mahanta Dr. Samudra Bikash Hazarika Dr. Pabitra Bortamuly
2	Laboratory Assistant	Karan Boro Johnson Ingti Muzzammal Hussain
3	Office Attendant	Mridupawan Bora Madhab Taye Montu Bordoloi

Sd/- Director
A.H. & Veterinary Deptt., Assam
Chenikuthi, Guwahati-781003

Janasanyog/D/10498/23/15-Sep-23



Members of the All Assam COVID-19 Safai Karmachari Santha staging a protest in support of various demands, in Guwahati on Thursday. – UB Photos

ECHO bootcamp orientation programme organized

STAFF REPORTER

GUWAHATI, Sept 14: A two-day ECHO bootcamp orientation programme organized by WWF India, Assam State office in collaboration with Zoology Department of Cotton University at the Sudmersen Hall, Cotton University concluded recently.

Ten universities and colleges were selected from Assam for ECHO-2023, each team comprising four students as core members and one teacher convenor. They were Gauhati Commerce College, Handique Girls' College, SB Deorah College, B Borooah College, Praggyotish College, Geography Department of Gauhati University, Zoology Department of Cotton University, National Law and Judicial Academy, Zoology Department of University of Science and Technology Meghalaya, and Tata Institute of Social Sciences.

Building Environment Conservation Heroes (ECHO) is an annual innovation platform that runs through the academic year and leads to the national summit and a rolling Panda Trophy. WWF-India engages the youth in universities and

colleges to ideate, design, develop and implement their conservation projects around a yearly theme to address the most pressing environmental issues.

Each team was required to define one or two problem statement(s), devise innovative solutions aligned with the yearly theme, take action to test it and conduct assessment. A panel of experts will review the impact created by the teams on the parameters of innovation, scalability, impact, feasibility, and business model.

The theme of ECHO-2023 will engage college and university students to innovate and take action to advance Sustainable Development Goal 11 – Sustainable cities and communities. SDG 11 aims to make cities and human settlements inclusive, safe, resilient and sustainable.

The ECHO Bootcamp started with a brief on the ECHO programme by Archita Baruah Bhattacharyya, State Coordinator, WWF-India Assam State Office who conducted the two-day orientation programme with the WWF Assam State Office team.

On the inaugural day, an informative session was taken

by Prof Narayan Sarma, HoD of Environmental Science & Wildlife Biological, Cotton University on Urban Biodiversity. During the orientation programme, participants did a group work on mapping and identification of priorities/issues. On the second day, a session on Climate Resilience with relevance to SGD 11 was taken by Prof Madhushree Das, Department of Geography, Gauhati University and a session on Environmental entrepreneurship – Converting Ideas into Business Models by Rupankar Bhattacharjee, founder & director of Kumbhi Kagaz Pvt Ltd.

Each team brainstormed and presented a rough sketch on their ECHO-2023 project on which Archita Baruah Bhattacharyya and Rupankar Bhattacharjee gave remarks and suggestions. Prof Ranjit Choudhury, chairperson of Assam Advisory Board, WWF-India, Prof Ramesh Chandra Deka, Vice-Chancellor of Cotton University, Prof Arup Kumar Hazarika, HoD, Zoology Department, and other professors joined and addressed the participants and appreciated WWF for organizing and giving such a platform to the youth.

Kamatapuri dictionary released

STAFF REPORTER

GUWAHATI, Sept 14: *Kamatapuri Rajbongshi Abhidhan*, a trilingual dictionary compiled by Bakul Roy was released at an event at Amal Prabha auditorium, Beltola here recently.

The dictionary comprises around 8,000 words of the Koch Rajbongshi community and their meanings in Assamese and English languages.

Attending the event as the chief guest, Asam Sahitya Sabha president, Dr Surjya Kanta Hazarika, in his speech praised writer and scholar Bakul Roy for her hard work.

Former bureaucrat, Thaneswar Malakar, president of the Koch Rajbongshi Sammilani, Deba Kumar Saikia, former MLA Ashwini Ray Sarkar, Kamatapur Autonomous Council member Raghu Ranjan Bepari, senior journalist Pranay Bordoloi and many others also spoke on the occasion.

In her speech, Bakul Roy shared her experience in compiling the dictionary. The event was organised by the Sanskritik Mahasabha, Assam and chaired by its president Pabitra Kumar Sarma.

LIC agents' State convention organized

STAFF REPORTER

GUWAHATI, Sept 14: The Assam State Convention of the LIC Agents' Organisation of India (LICAOI) was held at the Institution of Engineers auditorium here on September 12.

About 300 delegates from four divisions of Assam – Bongaigaon, Guwahati, Jorhat and Silchar – attended the convention.

The convention started with unfurling of the organisation's flag by central committee secretariat member and zonal secretary Monoranjan Sarkar, while eminent trade union leader Satanjib Das delivered the inaugural speech.

Participating in the convention, the secretary of CITU's Assam State Committee, Tapan Sarma, general secretary of Guwahati Division Insurance Employees Association Pitambar Rajbhandari, State secretary of Bank Employees Federation of India Naren Sarma, president of LIC Agents' Organisation of India Surajit Bose, vice president of LICAOI central committee Somnath Bhattacharjee, LICAOI West Bengal state secretary Bibekashish Misra, and LICAOI central secretariat member and LICAOI West Bengal state president Gouri Nandi urged the LIC agents to become participants in the organisation's struggle not

only for the benefit of the agent community but also for the benefit of the entire labour class.

All the leaders expressed their concern about the burning problems of the common people and criticised the anti-people, anti-agents agenda of the present government, IRDAI and LIC management.

They appealed to all to fight against the communal and anti-people nexus and fight for the rights of the agents and common people.

The convention was conducted by a presidium comprising senior agents Durgacharan Ray, Suresh Deka, Debashish Sanyal and Himani Das, a steering committee comprising Shyamal Das, Nagen Baishya, Monoranjan Sarkar and Kamini Kumar Ray, and a proceedings committee comprising Rajani Mohan Bharali and Harihar Kalita.

The reports of the convenor for the last five years were presented by Kamini Kumar Ray, and 10 delegates discussed on the report.

The convention elected 15 delegates for the forthcoming zonal conference to be held at Santiniketan (Kolkata). The Assam State Committee of LICAOI was formed with 37 members for the next two years, with Monoranjan Sarkar as president, Kamini Kumar Ray as secretary, and Shyamal Das as treasurer.

SWACHH JAL MISSION
Notice No: sjmp/admn/01Ghy/14th Sept Date: 14/09/2023

NOTICE

This public notice is being issued to inform that with effect from 15th September 2023, The office of The Mission Director, Swachh Jal Mission has been relocated at House No: 3, Ground Floor, Ananta Path, Near Public Health Engineering Department, Govt. of Assam, Hengrabari, Guwahati-781006(Assam). The contact numbers and e-mail accounts will remain unchanged.

By
Public Relation Department
Swachh Jal Mission, Guwahati-781006

DR. B. BOROOAH CANCER INSTITUTE
A Grant-in-Aid Institute of Department of Atomic Energy, Govt. of India And a Unit of Tata Memorial Centre (Mumbai) Gopinath Nagar, A.K. Azad Road, Guwahati-781016, Assam

Dated: 13/09/2023

NOTICE INVITING REGISTRATION OF VENDORS

Dr. B. Borooah Cancer Institute (Dr. BBCI) is interested to have competent, cost effective and resourceful vendors on its approved Vendor list for **Hiring of Cars on rental basis**. Dr. BBCI invites applications from all potential Vendors, which are in the business of **Vehicle Rental Services**. Registration Forms can be collect from **Procurement Cell** of the Institute. The last date for registration is up to **02:00 PM of 19-09-2023**.

Chief Administrative Officer

Oil and Natural Gas Corporation Ltd.
Assam & Assam Arakan Basin, Jorhat, Assam

ENVIRONMENTAL CLEARANCE

ONGC is pleased to inform the people of Assam State that the Ministry of Environment & Forest, Govt of India, New Delhi has granted ENVIRONMENTAL CLEARANCE for the project "Onshore Development and Production of oil and gas from 28 wells and establishment of Kasomariagaon EPS and GGS at SUAB drill site in forest area in 6 PML Blocks, Golaghat district (Assam) granted to M/s. Oil and Natural Gas Corporation Limited". F. No. (A-J-11011/149/2023-IA-II (I) dated 31st July 2023.

The copies of clearance letters are available with Assam State Pollution Control Board and may also be seen at the website of Ministry of Environment & Forest at <https://environmentclearance.nic.in>

GAUhati UNIVERSITY
Gopinath Bordoloi Nagar :: GUWAHATI - 14

NOTICE INVITING TENDER

Tender Ref. No. T/23-24/154; Dated 14.09.2023

Coordinator of Aquaculture & Bio-diversity Centre, Gauhati University invites sealed tenders in Two Bid System (Technical bid and financial bid) from eligible and qualified Bidders of India, for the work "Supply/ installation and commissioning of specified hatcheries/equipment & tools/instruments at Aquaculture & Biodiversity Centre, Gauhati University" with an approximate value of the work Rs. 99.51 Lakhs. Details may be seen at e-procurement portal website- <http://assamtenders.gov.in> and also at the office of the undersigned from 15.09.2023 to 05.10.2023 during office hours. The bidders must be enrolled in <http://assamtenders.gov.in> for participating in the bidding process.

Sd/-
Dandhadhar Sarma
Professor & Coordinator
Aquaculture & Biodiversity Centre
Gauhati University

NORTH EASTERN COALFIELDS
Coal India Limited
(A Maharatna Company under Ministry of Coal)
Margherita-786181 (Assam)

Registered Office : Office of the General Manager, North Eastern Coalfields, Coal India Limited, Dist Tinsukia, Assam-786181, Corporate ID No. L23109WB1973GOI028844, Phone No. 03751-220344, E-mail: gmmrg1@sanchernet.in, Website : www.neccoal.co.in

All the tenders issued by CIL and its Subsidiaries for procurement of Goods, Works and Services are available on website of Coal India Ltd. www.coalindia.in in respective subsidiary Company, CIL e-procurement portal <https://coalindiadenders.nic.in> and Central Public procurement portal <https://procurement.gov.in>. In addition, procurement is also done through GeM portal <https://gem.gov.in>

Sd/- General Manager, NEC, Margherita.

POLLUTION CONTROL BOARD : ASSAM
BAMUNIMAIDAM : GUWAHATI - 781021

PUBLIC HEARING NOTICE

As per the provision of the EIA Notification dtd. 14.09.2006, the Public Hearing for the proposed project "River Bed Mining for Barak Sand Minor Mineral Unit No. 3 on Barak River bed under Kalain Range of Karimganj Forest Division, Karimganj, Assam located at Left Bank, Village: Naharpur, Niz Malua, Chapra, Badarpur & Right Bank-Village: Hari Nagar Pt.-II, Nadarpur, Nazatpur, Lathimara, P.O.: Katigorah, Dist: Cachar, Assam-788805 by Applicant Sri Abhay Kumar Jain" shall be held as per following schedule:

Date & Time	Venue
16/10/2023 12:30 PM	SRLM Hall, O/O Block Development Officer, Katigorah A.P. & Development Block, P.O.: Katigorah, Dist: Cachar, Assam. PIN: 788805

Interested persons of the locality including bonafide residents, NGOs, etc., are hereby requested to attend the aforesaid Public Hearing for getting their statements recorded, if any. Stakeholders may also send their written views to the Member Secretary, PCBA before the date of Public Hearing.

To know details about the proposed Project, interested person may collect the Executive Summary of Draft Environment Impact Assessment (EIA) Report for the project, available at the following offices:

- O/o the District Commissioner, Cachar District.
- The Divisional Forest Officer, Karimganj, Forest Division, P.O. & Dist: Kamrimganj, Assam, PIN: 788710.
- The Circle Officer, Katigorah Revenue Circle, P.O.: Katigorah, Dist: Cachar, Assam, PIN: 788805
- The Block Development Officer, Katigorah A.P. & Development Block, P.O.: Katigorah, Dist: Cachar, Assam, PIN: 788805.
- The President, Katigorah Gaon Panchayat, Vii: & P.O.: Katigorah, Dist: Cachar, Assam, PIN: 788805.
- Chairman, SEIAA, 3rd Floor, PCBA Head Office Building, Bamunimaidam, Guwahati-21.
- Regional Laboratory cum Office Silchar, PCBA, 1st Floor of Silchar Development Authority Building, P.W.D. Road, P.O.: Silchar, Cachar.
- Head Office, Pollution Control Board, Assam, Bamunimaidam, Guwahati-21.

The Executive Summary of the EIA report and Draft Environmental Impact Assessment (EIA) is also available in the Board's Website at <http://www.pcbassam.org>.

Sd/-
Member Secretary

Date: 14-09-2023