



Hindustan Oil Exploration Company Limited

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Ref: HOEC/MoEF/AAP/2024/07/02

Dated: 11.07.2024

To

Shri Dr. Hemen Hazarika

Scientist 'D' / Head of Office

Ministry of Environment, Forest and Climate Change

4th Floor, Housefed building,

GS Road, Rukmini gaon

IRO, Guwahati -781022

Sub Submission of six-monthly compliance report for the period October 2023 to March 2024

Ref Environmental Clearance File No. J-11011/245/2014-IA II (I) dated 19th July 2017

Sir,

Hindustan Oil Exploration Company Limited (HOEC) along with Consortium Partners Oil India Limited and Indian Oil Corporation Limited had proposed for development of Dirok field in onshore Block AAP-ON-94/1, Tinsukia District of Assam and the Ministry have accorded Environment Clearance for the development phase.

As per the project plan HOEC on behalf of the Consortium have begun development phase of the Block and completed drilling of wells Drk-1/2 & Drk-4, DRK-5, Dirok -6 and commissioned a Gas Gathering Station in the Block. Ministry of Environment and Forest and Climate Change (MoEF & CC) have accorded Environmental Clearance via MoEF letter No. J-11011/245/2014-IA II (I) Dated 19th July 2017.

As advised in the General Condition of the Environmental Clearance hereby we are submitting the six-monthly compliance report for the period October 2023 to March 2024.

Thanking You

For Hindustan Oil Exploration Company



G. Janakiraman

Head - HSE

Enclosures:

1. Annexure 1 - Six Monthly compliance report for the period of Octoer 2023 to March 2024
2. Annexure 2 - Copy of the Forest Clearance obtained for pipeline segment
3. Annexure 3 - Minutes of Meeting of the standing committee of NBWL
4. Annexure 4 – Environment Monitoring Report conducted by NABL Accredited Laboratory-
March 2024
5. Annexure 5 – Copy of CSR report – Assam Block
6. Annexure 6 – Photographs of rainwater Harvesting system at HMGPP, Assam
7. Annexure 7 - Copy of advertisement of EC made in local newspaper
8. Annexure 8 – Copy of the Environmental Clearance File No. J-11011/245/2014-IA II (I) dated 19th
July 2017



**Compliance Report for Environmental Clearance File No.
J-11011/245/2014-IA II (I) dated 31st January 2017 and 19th
July 2017 for the period October 2023 to March 2024**

A. SPECIFIC CONDITIONS:		
Sl. No	Condition of Environment Clearance	Compliance Status
(i)	The Forest clearance to be obtained. Work on non-forest land may only be executed upto such point (to be selected by the user agency) on either side of the forest land if it is explicitly certified by the user agency that in case approval under the forest (conservation) Act,1980 for diversion of the land is declined, it is technically feasible to execute the project along an alternate alignment without involving diversion of forest land will not confer any right on the user agency with regard to grant of approval under the forest conservation act,1986.	Forest Clearance obtained for the underground pipeline segment passing through the forest land of 4.8444 ha. Copy of the same is attached as Annexure - 2
(ii)	The environmental clearance is subjected to obtaining prior clearance from forestry and wildlife angle including clearance from the Standing Committee of the National Board for Wildlife as applicable. Grant of Environmental Clearance does not necessarily implies that Forestry and Wildlife Clearance shall be granted to the project and that their proposals for forestry and wildlife clearance will considered by the respective authorities on their merits and decision taken. The investment made in the project, if any, based on environmental clearance so granted in anticipation of the clearance from wildlife angle shall be entirely at the cost and risk of the project proponent and Ministry of Environment, Forest and Climate Change shall not be responsible in this regard in any manner.	Wildlife Clearance for the project obtained from Standing Committee of the National Board for Wildlife and copy of the same is attached as Annexure - 3
(iii)	Ambient Air quality should be monitored near the closest human settlements as per the National Ambient Air Quality Emission Standards issued by the Ministry vide G.S.R No.826 (E) dated 16 th November 2009 for PM10, PM 2.5, SO ₂ , NOX,CO, Methane and Non Methane HC etc	Ambient Air quality monitored as per the prescribed condition and reports of the same is attached as Annexure -4
(iv)	Mercury shall also be analyzed in air, water and drill cuttings twice during the drilling Period.	This point was compiled in the past during the completed drilling campaign.
(v)	Approach Road shall be made pucca to minimize generation of suspended dust.	Approach road made pucca and water tanker deployed to spray water regularly to prevent dust generation during the past drilling campaign.
(vi)	The company shall make the arrangement for the control of noise from the drilling activity. Acoustic Enclosure shall be provided to DG sets and proper stack height should be provided as per CPCB guidelines	Acoustic Enclosure provided to DG sets and proper stack height has been provided as per CPCB guidelines.
(vii)	Total water requirement shall not exceed 40 m ³ /day and prior permission shall be obtained from the concerned agency	This point was compiled in the past during the completed drilling campaign and the water supply provided through private water tankers.
(viii)	The company shall construct the garland drain all around the drilling site to prevent runoff of any oil containing waste into the nearby water bodies and land. Separate drainage system shall be created for oil contaminated and non-oil contaminated water. Effluent shall be properly treated and treated wastewater shall conform to CPCB standards.	This point was compiled in the past during the completed drilling campaign.



(ix)	Drilling waste water including drill cuttings wash water shall be collected in disposal pit lined with HDPE lining evaporated or treated and shall comply with the notified standards for onshore disposal. The membership of common TSDF shall be obtained for the disposal of drill cuttings and hazardous waste. Otherwise, secured land fill shall be created at the site as per the design approved by the CPCB and obtain authorization from the SPCB. Copy of authorization or membership of TSDF shall be submitted to Ministry's Regional office at Guwahati.	Drilling wastewater collected and stored in the HDPE lined pit and treated as per standard before disposal. This point was complied in the past during the completed drilling campaign.
(x)	Produced water shall be treated in ETP. Treated produced water shall be disposed off through the injection well as per CPCB/MOEF guidelines.	The produced water produced from wells are very minimal in quantity and it has been treated through ETP system to maintain the required parameters before the disposal as per CPCB / MoEF Guidelines
(xi)	Good sanitation facility shall be provided at the drilling site. Domestic sewage shall be disposed off through Septic tank/Soak pit.	Good sanitation facility provided with regular collection of waste and liquid effluent collected through Soak pit and this point was complied in the past during the completed drilling campaign.
(xii)	Oil spillage prevention scheme shall be prepared. In case of oil spillage / contamination, action plan shall be prepared to clean the site by adopting proven technology. The recyclable waste (Oily sludge) and spent oil shall be disposed off to the authorized recyclers.	The oil spillage prevention scheme has been followed at the site and all oil prone areas provided with Oil spill kit for immediate response. The oily sludge still not produced through our operation and spent oil have been stored in storage area and will be disposed off through authorized recyclers.
(xiii)	The company shall comply with guidelines for disposal of solid waste, drill cutting and drilling fluids for onshore drilling operation notified vide GSR.546 (E) dated 30 th August 2005.	Company complied with the guidelines for disposal of solid waste, Drill cutting and drilling fluids for onshore drilling operation. The drilling waste were transferred to the ETP facility of IOCL via vacuum truck in the past during drilling campaign. Presently no drilling activity at site.
(xiv)	The company shall take necessary measures to prevent fire hazards containing oil spill and soil remediated as needed. Possibility of using ground flare shall be explored. At the place of ground flaring, the overhead flaring stack with knock out drums shall be installed to minimize gaseous emission during operation.	Fire protection devices and oil spill kits to prevent fire hazards and to contain oil spill have been provided all required places at the site as per standard. Concealed ground flaring system was commissioned with knock out drums following the standard industrial practice.
(xv)	The company shall develop a contingency plan for H2S release including all necessary aspects form 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.	The gas produced is with no traces of H2S, however as a precautionary measure Self-contained Breathing Apparatus are provided with multi gas analyzer to handle the contingency.
(xvi)	On completion of drilling the company have to plug the drilled wells safely and obtain certificate from environment safety angle form the concerned authority.	All the wells drilled are hooked up for production and therefore there is no requirement to plug the well presently. This will be complied once the life cycle of the gas wells ends.
(xvii)	Blow out preventer (BOP) system shall be installed to prevent well blowouts during drilling operations. BOP measures during drilling shall focus on maintaining well bore hydrostatic pressure by proper pre-well planning and drilling fluid logging etc.	This point was complied in the past during the completed drilling campaign.



(xviii)	Emergency Response plan (ERP) shall be based on the guidelines prepared by OISD, DGMS and Govt of India.	Emergency response Plan prepared which elaborate the Emergency response team Organogram, Responsibilities of team members and response procedure for all possible emergency situation as per the guidelines of OISD, DGMS and Government of India.
(xix)	The company shall take measures after completion of drilling process by well plugging and secured enclosures, decommissioning of rig upon abandonment of the well and drilling site shall be restored to the original condition. In the event that no economic quantity of hydrocarbon is found a full abandonment plan shall be implemented for the drilling site in accordance with the applicable Indian Petroleum Regulations.	The drilled wells are producing hydrocarbon presently, hence plugging and abandonment of wells are not envisaged.
(xx)	Abandoned well inventory and remediation plan shall be submitted within six months from the date of issue of letter.	Will be complied in future once the life cycle of the gas wells ends.
(xxi)	Occupational health surveillance of the worker shall be carried out as per the prevailing Acts and Rules.	Health surveillance of all the workers carried out by conducting periodical medical examination.
(xxii)	Restoration of the project site shall be carried out satisfactorily and report shall be sent to the Ministry's Regional office at Guwahati.	Production facility like Gas Gathering Station, Gas Processing Plant etc are commissioned and the site is producing the Hydrocarbon presently. Hence restoration activity will be carried out after the life cycle of the project.
(xxiii)	Oil content in the drill cuttings shall be monitored by some authorized agency and report shall be sent to the Ministry's Regional office at Guwahati.	This point was complied in the past during the completed drilling campaign.
(xxiv)	Under the Enterprise social commitment (ESC) sufficient budgetary provision shall be made for health improvement, education, water and electricity supply etc. in and around the project.	As a part of Enterprise social commitment (ESC), company committed to the own Corporate social responsibility policy and the required budget for executing the CSR projects have been allotted and the detailed report of CSR projects executed in the fields of Health, Education and water attached as Annexure -5.
(xxv)	An audit shall be done to ensure that the Environment Management Plan is implemented in totality and report shall be submitted to the Ministry's Regional Office.	Condition noted for the compliance
(xxvi)	All personnel including those of contractors should be trained and made fully aware of the hazards, risks and controls in place.	HSE induction training and refresher training conducted to all employees, contractors and visitors mock drills on various emergency scenario conducted periodically to train the employees and contractors on emergency response procedures. Job Safety Analysis and Risk assessment conducted at site to identify risk and controls measures associated with operations.
(xxvii)	Company shall have Environment Management Cell having qualified persons with proper background.	Environment management cell formed at site consisting of Head -Operations, Installation Manager and HSE officer to continuously monitor the compliance of Environment Management System.
(xxviii)	Company shall prepare operating manual in respect of all activities. It shall cover all safety and environment related issues and system. 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.	Field operation manual prepared with respect to the activities carried out at the site. It covers safety and environment related issues and copy of the manual and other monitoring reports made readily available at site for quick reference.
B. GENERAL CONDITIONS:		
Sl. No	Condition of Environment Clearance	Compliance Status
(i)	The project authorities must strictly adhere to the	The drilling, pipeline laying and commissioning of



	stipulations made by the State Pollution Control Board (SPCB) State Government and any other statutory authority.	production plant completed by strictly adhere to the stipulation made by board.
(ii)	No further expansion or modification in the plant shall be carried out without prior approval of the Ministry of Environment and Forests. 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 to assess the adequacy of conditions imposed and to add additional environmental protection measures required, if any.	Condition noted for compliance.
(iii)	The locations of ambient air quality monitoring stations shall be decided in consultation with the State Pollution Control Board and it shall be ensured that at least one stations is installed in the upwind and downwind direction as well as where maximum ground level concentrations are anticipated.	The locations of ambient air quality monitoring stations are decided in consultation with the State Pollution Control Board. Ambient Air quality monitored as per the prescribed condition and reports are attached as Annexure -4
(iv)	The National Ambient Air Quality Emission Standards issued by Ministry vide GSR No 826 (E) dated 16 th November 2009 shall be followed.	Regular ambient air quality monitoring conducted through the NABL accredited laboratory by following the national ambient air quality emission standard issued by ministry vide GSR No 826 (E) dated 16 th November 2009.
(v)	The overall noise levels in and around the plant area shall be kept well within the standards by providing noise control measures including acoustic hoods, silencers, enclosures etc. on all sources of noise generation. The ambient noise levels shall conform to the standards prescribed under the Environment (Protection) Act 1986 Rules, 1989 viz.75 dBA (day time) and 70 dBA (Night time).	Complied with condition and noise level monitoring carried out as per the prescribed condition and reports are attached as Annexure -4
(vi)	The company shall harvest rainwater from the roof tops of the buildings and storm water drains to recharge the ground water and use the same water for the process activities of the project to conserve fresh water.	The company has made the rainwater harvest facility from the roof tops of the building. Picture of rainwater harvesting are attached as Annexure - 6
(vii)	Training shall be imparted to all employees on safety and health aspects of chemical handling. Pre-employment and routine periodical medical examination for all employees shall be undertaken on regular basis. Training to all employees on handling of chemicals shall be imparted.	Regular training conducted to all employees on safety and health aspects of chemical handling vide the HSE Induction training, job specific training and tool box talks. Periodic medical examination conducted to employees as per statutory guidelines and records are maintained for the same.
(viii)	The company shall also comply with all the environmental protection measures and safeguards proposed in the documents submitted to the Ministry. All the recommendations made in the EIA/ EMP in respect of environmental management, risk mitigation measures and public hearing relating to the project shall be implemented.	The recommendation made in EIA/EMP with respect to environment are continuously monitored and Six monthly compliance report for the EC are submitted to the Ministry on regular basis.
(ix)	The company shall undertake all relevant measures for improving the socio-economic conditions of the surrounding area. CSR activities shall be undertaken by involving local villages and administration.	The company committed to its own Corporate Social Responsibility Policy and the required budget for executing the CSR projects have been allotted and the detailed report of CSR projects executed in the fields of Health, Education and water attached as Annexure -5
(x)	The company shall undertake eco developmental measures including community welfare measures in the project area for the overall improvement of the environment.	The company has exhibited to protect the environment by planting the sapling near our operational areas to maintain green cover. The company committed to its own Corporate Social Responsibility Policy and the required budget for executing the CSR projects have been allotted and the



		detailed report of CSR projects executed in the fields of Health, Education and water attached as Annexure- 5
(xi)	A separate environmental management cell equipped with full-fledged laboratory facilities shall be set up to carry out the Environmental Management and monitoring functions.	Environment management cell formed at site consisting of Head -Operations, Installation Manager and HSE officer to continuously monitor the compliance of Environment Management System. Environment monitoring function at site carried out by engaging authorized third party monitoring agency.
(xii)	The company shall earmark sufficient funds towards capital cost and recurring cost per annum to implement the conditions stipulated by the Ministry of Environment and Forest as well as the state government along with implementation schedule for all the condition stipulated herein. The funds so earmarked for environment Management / Pollution control measures shall not be diverted for any other purpose.	The company is spending 3 lakhs per month approximately to implement the conditions stipulated by the Ministry of Environment and Forest as well as the State Government.
(xiii)	A copy of clearance letter shall be sent by the project proponent to the concerned panchayat/ Zila Parisad / Municipal Corporation, Urban local body and local NGO if any from who suggestions / representations if any were received while processing the proposal.	Condition noted for the compliance.
(xiv)	The project proponent shall also submit six monthly report on the status of compliance of the stipulated Environmental Clearance conditions including results of monitored data (both in hard copies as well as by email) to the respective Regional Office of MoEF, the respective Zonal office of CPCB and SPCB. A copy of Environmental Clearance and six-monthly compliance report shall be posted on the website of the company.	A copy of this compliance report with results of monitored data will be sent to the zonal office of CPCB and SPCB.
(xv)	The environment statement for each financial year ending march 31 st march in form V as is mandated shall be submitted to 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 the environmental clearance conditions and shall also be sent to the respective regional offices of MoEF by Email.	Complied with the condition.
(xvi)	The project proponent shall inform the public that the project has been accorded environment clearance by the ministry and copies of the clearance letter are available with the SPCB committee and may also be seen at website of the ministry at http://moef.nic.in . This shall be advertised within seven days of issuance of 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.	Advertisement in the local newspaper in vernacular language published and copy of the advertisement made is attached as Annexure -7
(xvii)	The project authorities shall inform the regional office as well as the ministry the date of financial closure and final approval of the project by the concerned authorities and date of the start of the project.	The date of financial closure of the company is 31 st of March every year. The date of start of production activity from the project facility after final approval is 26 th August 2017.





GOVERNMENT OF INDIA
MINISTRY OF ENVIRONMENT, FOREST & CLIMATE CHANGE
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14/7

F.No. 3-AS B 061/2016-SIII / 1182-88

13th July, 2017

To

The Secretary,
Environment & Forest Department,
Government of Assam,
Rehabari, Guwahati

Sub: Proposal for diversion of 4.8444 ha. of forest land in Digboi Reserve Forest & Upper Dehing Reserve Forest for laying of underground gas pipe line from Dirak Field Development under Digboi Division in Tinsukia District, Assam.

Sir,

This has reference to the State Govt letter No.FRS.149/2016/132 dated 30.11.2016 and No.FRS.149/2016/184 dated 30.06.2017 on the subject mentioned above, seeking prior approval of the Central Government in accordance with Section 2 of the FCA, 1980.


After careful consideration of the proposal, In-Principle Approval was granted vide this office letter of even number dated 17.01.2017 subject to fulfillment of certain conditions. The State Government has furnished compliance report in respect of the conditions stipulated in the In-Principle Approval and has requested the Central Government to grant final approval.

In this connection and on the basis of the compliance report furnished by the State Government letter No.FRS.149/2016/184 dated 30.06.2017 of Govt of Assam and confirmation of Ad-hoc CAMPA, New Delhi letter No 1-4/2014-CAMPA dated 05.07.2016, 'Final Approval' of the Central Government is hereby granted under Section-2 of the Forest (Conservation) Act, 1980 for diversion of 4.8444 ha. of Forest land in Digboi Reserve Forest & Upper Dehing Reserve Forest for laying of underground gas pipe line from Dirak Field Development under Digboi Division subject to the following conditions:

- (i) The legal status of the forest land shall remain unchanged.
- (ii) The compensatory afforestation shall be raised by the State Forest Department over 10.0 ha of degraded forest land identified at 1st Addition of Dirak Reserve Forest and by the South West side of Namdang in the Magherita West Range of Digboi Forest Division as per the fund deposited by the User Agency & scheme furnished by the State Govt. Compensatory afforestation shall be raised comprising of indigenous species with 20 % of medicinal Plant/ herbs and shrubs by the State Forest Department as per the fund deposited by the User Agency & scheme furnished by the State Govt.
- (iii) Permanent demarcation of forest land proposed for diversion shall be done on the ground at project cost before handing over the forest land to the User Agency.

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- (iv) State Govt not to hand over the land without demarcation & erection of pillars.
 - (v) The forest land shall not be used for any purpose other than that specified in the proposal.
 - (vi) The User Agency shall not expand its occupation or use surrounding forest/forest land in any manner otherwise expressed in this clearance.
 - (vii) The land so diverted shall revert back to the Forest Department in case it is not needed for the above use after due restoration to its original status (as far as possible and to the satisfaction of state Forest Deptt.).
 - (viii) The User Agency shall take all possible precautions & care all the time not to impact adversely the surrounding forests and forest land by their actions/activities.
 - (ix) Tree felling shall be done only when absolutely unavoidable and such removal, if any, shall be done under the supervision of the Forest Department.
 - (x) The user agency will undertake comprehensive soil and water conservation measures at the project cost.
 - (xi) Wherever possible and technically feasible, the user agency shall undertake afforestation measures along the road within the area diverted under this approval, in consultation with the State Forest Department at the project cost.
 - (xii) The proposal will be implemented under the overall supervision of the concerned Divisional Forest Officer.
 - (xiii) No damage to the flora fauna of the area shall be caused.
 - (xiv) No labour camp shall be established inside the forest area.
 - (xv) In case of any violation of the stipulated conditions immediate action is to be taken by the Forest Department as per Ministry's letter No 5-5/86/FC dated 07.12.1999 and this office letter No 2-1-51/2004/RONE/Vol II/3181-02 dated 28.12.2006.
 - (xvi) The layout plan shall not be changed without the prior approval of the Central Government.
 - (xvii) All other clearances / NOCs under different rules / regulations / local laws and under Forest Dwellers (Recognition of Forest Rights) Act, 2006 as required vide MoEF, New Delhi guideline No. 11-9/1998-FC(Pt) dated 03.08.2009 shall be complied with.
 - (xviii) Any other conditions as may be found appropriate in future for the betterment of environment & wildlife, may be imposed by Addl. PCCF (C), North Eastern Regional Office.

Yours faithfully,


 13/7/17

(R.L. Sanga)

Conservator of Forests(C)

Copy to:

1. The Principal Chief Conservator of Forest & HoFF, Government of Assam, Rehabari, Guwahati.


Conservator of Forests(C)



Government of India
Ministry of Environment, Forest and Climate Change
(Wildlife Division)

Indira Paryavaran Bhawan
Jor Bagh Road, Aliganj
New Delhi 110 003

F.No.6-69/2017 WL(42nd Meeting)

Dated:30th May 2017

To
All Members,
Standing Committee of NBWL.

Sub: Minutes of 42nd Meeting of Standing Committee of NBWL.

Sir/Madam,

Kindly find enclosed copy of the minutes of the 42nd Meeting of the Standing Committee of National Board for Wildlife held on 15th May 2017 at 3.00 PM in "Brahmputra Conference Hall, I Floor, Vayu Block, Indira Paryavaran Bhawan, Jor Bagh, New Delhi under the chairmanship of Hon'ble Minister of State (Independent Charge) for Environment, Forest and Climate Change.

Yours faithfully,

(S. P. Vashishth)

Deputy Inspector General (Wildlife)

Email:vashsatya@gmail.com

Encl: As above

Distribution:

1. Secretary, MoEF & CC
2. Director General of Forests & Special Secretary, MoEF & CC.
3. Member Secretary, NTCA, New Delhi.
4. Additional Director General of Forests (FC), MoEF&CC.
5. Additional Director General of Forests (WL), MoEF&CC.
6. Director, Wildlife Institute of India, Dehradun.
7. Director, GEER Foundation, Gandhinagar, Gujarat.
8. Prof. R.Sukumar, Central for Ecological Sciences, Indian Institute of Science, Bangalore.
9. Dr. H.S. Singh, Gandhi Nagar, Gujarat.
10. Pr. Secretary (Forests), Government of Andhra Pradesh, Hyderabad.

Copy to:

1. PS to Hon'ble MOS (I/C) E&F.
2. PPS to Addl.DGF(WL) and Member Secretary, Standing Committee (NBWL).
3. PPS to IGF(WL)/PS to DIG(WL)/PS to JD(WL).

(viii) The State Govt. shall charge the Net Present Value of the forest land proposed for diversion from the user agency as per Hon'ble Supreme Court of India's order numbers IA 826 and 566 (dated 28.03.2008 and 09.05.2008) related to a Writ Petition (Civil) No 202/1995.

Dr. H. S. Singh and Prof. R. Sukumar suggested for conducting a detailed impact study of the proposed project on the aforesaid Tiger Reserve.

After discussions, the Committee decided that a committee comprising of Dr. R. Sukumar, member, one representative of NTCA and one representative from GEER Foundation would visit the project sites and submit a report to the Ministry for further consideration within June 2017.

42.4.2. PROPOSALS WITHIN 10 KM FROM THE BOUNDARIES OF PROTECTED AREAS

42.4.2.1 Proposal for Dirok Field Development Phase I & II for re-entry and completion of existing well, commissioning of Gas Gathering Station (GGS) and Gas procession plant (GPP) and laying of underground gas pipeline in the Dirok field in onshore block AAP-ON-94/1, Tinsukia District, Assam by the Hindustan Oil Exploration Company Ltd.

The IGF(WL) briefed the Committee on the proposal and stated that the proposal is for re-entry and completion of existing well, commissioning of Gas Gathering Station and Gas procession plant and laying of underground gas pipeline in the Dirok field of Dehing Patkai Wildlife Sanctuary. He added that two existing wells are located within 1 km distance of the boundary of the aforesaid Sanctuary. He added that CWLW has recommended the except for Gas Processing Plant (GPP) at Golai with the following conditions:

- (1) Effective measures against noise and light pollution,
- (2) Effective management of effluent, solid and liquid waste and organic waste material generated.
- (3) Reclamation of ground cleared, ponds/ditches/drains and leveling of land.

- (4) Capping of wells.
- (5) Establishment of GPP at Golai is not recommended as the site may infringe elephant corridor. It needs mention that animal corridor is loosely defined area and cannot be exactly demarcated on ground. The Golai elephant corridor is already, fragmented due to human settlement. Industrial intrusion and coming up of other socio-economic activities that may result may aggravate the problem to irreversible proportion. Since these activities are long term activities and area located close to the Dehing Patkai WLS within its ESZ, impact of activities on wildlife needs to be analyzed by an expert group.
- (6) The Expert Committee formed by SBWL members visited the site along with Divisional Forest Officer, Digboi Division who is also the in-charge of Dehing Patkai WLS and Conservator of Forests, Eastern Assam Circle of Jorhat and opined that the proposed activity will not have any major impact on wildlife habitats and surrounding environment. The Chief Wildlife Warden, Assam has also agreed with their view and recommended the proposal subject to the conditions and mitigation measures stipulated by the Expert Committee and Divisional Forest Officer, Digboi Division.


After discussions, the Standing Committee decided to recommend the proposal along with the conditions prescribed by the State Chief Wildlife Warden. However, the existing exploratory wells located within 1 km distance from the boundary of the sanctuary shall be plugged permanently and no oil/gas shall be extracted from such wells. The Chief Wildlife Warden shall ensure compliance of same.

42.4.2.2. Proposal for Dirok Field Development Phase-III for drilling wells, development exploratory wells, commissioning of Gas Gathering Station (GGS) and Gas Processing Plant (GPP) and laying of underground gas pipeline in the Dirok Field in onshore block AAP-94/1, Tinsukia District, Assam by Hindustan Oil Exploration Company Ltd.

The IGF(WL) briefed the Committee on the proposal and stated that the proposal involves re-entry and completion of existing well, commissioning of Gas Gathering Station and Gas procession plant and laying of underground gas pipeline in the Dirok field of Dehing Patkai

Wildlife Sanctuary. He added that two exploratory well and two development wells are located within 1 km distance from the boundary of the aforesaid Sanctuary. He added that CWLW has recommended the project with the following mitigation measures and conditions:

- (1) Effective measures against noise and light pollution.
- (2) Effective management of effluent, solid and liquid waste and organic waste material generated.
- (3) Reclamation of ground cleared, ponds/ditches/drains and leveling of land.
- (4) Capping off wells.
- (5) Taking into consideration the project activities in all the three phases, their cumulative impact on wildlife needs to be analyzed as development wells, gas gathering station and gas processing plant are long term activities. Thus an expert group may be constituted for the purpose consisting of experts from WII, Dehradun, expert from Assam and one NGO besides two officers from Forest Department. The group will analyze likely impact and recommend mitigation measures.



After discussions, the Standing Committee decided to recommend the proposal along with the conditions prescribed by the State Chief Wildlife Warden. However, the existing wells (two exploratory well and two development wells) located within 1 km distance from the boundary of the sanctuary shall be plugged permanently and no oil/gas shall be extracted from such wells. The Chief Wildlife Warden shall ensure compliance of same.

42.4.2.3. Four laning work from km 0 to km 17.3 of NH-37A in the State of Assam

The IGF(WL) briefed the Committee on the proposal and stated that the proposal involves the diversion of 6 ha of Bhomoraguri Reserve Forest for widening of existing road to 4-lane road from km 0 to 17.3 km of NH-37A. He added that CWLW has recommended the project with the following and condition:

- (1) The Sonitput District specially the area through which the proposed four lane road is passing highly prone to elephant depredation. The 6th Addition to the Kaziranga National Park is in the east and Burhachapori/Laokhowa Wildlife Sanctuary is the west of the



सत्यमेव जयते

Government of India
Ministry of Environment, Forest and Climate Change
(Wildlife Division)

6th Floor, Vayu Wing
Indira Paryavaran Bhawan
Jor Bag Road, Aliganj
New Delhi 110 003

F.No. 6-119/2107 WL

Date: 21st July 2017

To

All Members
Standing Committee of NBWL

Sub: Minutes of 43rd Minutes of Standing Committee of NBWL

Sir/Madam,

Kindly find enclosed copy of the Minutes of 43rd Meeting of the Standing Committee of National board for Wildlife held on 27th June 2017 at 12.00 PM in Teesta Conference Hall, I Floor, Vayu Block, Indira Paryavarn Bhavan, New Delhi under the chairmanship of Hon'ble Union Minister of Environment, Forest and Climate Change.

Yours faithfully,

(Dr. Pasupala Ravi)
Scientist C

E-mail: ddwlmef@gmail.com

Encl: As above

Distribution

- (1) Secretary, MoEF&CC
- (2) DGF&SS, MoEF&CC
- (3) Member Secretary, NTCA
- (4) ADGF(FC), MoEF&CC
- (5) ADGF(WL), MoEF&CC
- (6) Director, WII, Dehradun
- (7) Director, GEER Foundation, Gandhinagar, Gujarat
- (8) Dr. R.Sukumar, Member, NBWL
- (9) Dr. H.S. Singh, Member, NBWL
- (10) Pr. Secretary (Forests), Govt. of Andhra Pradesh

Copy to

- (1) PS to Hon'ble MoEF&CC
- (2) PPS to DGF&SS, MoEF&CC
- (3) PPS to Addl.DGF(WL), Member Secretary, NBWL
- (4) PPS to IGF(WL)/PS to DIG(WL)/PS to JD(WL)

43.2.12 Obtain NOC for Sand, Bajri & Boulder mining on Aasan River bed (32.709 ha) at Village Sahaspur, District Dehradun, Uttarakhand

The IGF(WL) briefed the Committee on the proposal and stated that the proposal is for the collection of river bed materials from Aasan Wetland Conservation Reserve. He added that the CWLW has recommended the proposal subject to the following conditions specified by the Divisional Forest Officer of Chakrata Forest Division:

The project is essential to prevent widening of the river bed due to deposition of sediments which if not mined out will cause flooding, damage to the adjoining areas, destruction of life and property. This will also enhance revenue and greater employment opportunities for the local people. Moreover there is no adverse impact on the flora and fauna. The proposed project has public interest.

After discussions, the Standing Committee decided to recommend the proposal along with the mitigation measures prescribed by the Chief Wildlife Warden.

43.3 ADDITIONAL AGENDA ITEMS

42.4.2.1 Proposal for Dirok Field Development Phase I & II for re-entry and completion of existing well, commissioning of Gas Gathering Station (GGS) and Gas procession plant (GPP) and laying of underground gas pipeline in the Dirok field in onshore block AAP-ON-94/1, Tinsukia District, Assam by the Hindustan Oil Exploration Company Ltd.

42.4.2.2 Proposal for Dirok Field Development Phase III for drilling wells, development exploratory wells, commissioning of Gas Gathering Station (GGS) and Gas Processing Plant (GPP) and laying of underground gas pipeline in the Dirok Field in onshore block AAP-94/1, Tinsukia District, Assam by Hindustan Oil Exploration Company Ltd.

The IGF(WL) briefed the Committee on the proposal and stated that these proposals were recommended by the Standing Committee of NBWL in its 42nd meeting held on 15th May 2017.

It was recommended that the existing wells located within 1 km distance from the boundary of the sanctuary shall be plugged permanently and no oil/gas shall be extracted from such wells. He added user agency requested to waive the condition of plugging permanently the wells located within 1 km imposed by the Standing Committee as oil exploration/drilling is different from mining activity.

IGF(WL) further mentioned that opinion of Impact assessment Division was obtained. The IA Division has opined that oil drilling is different from mining activity as per EIA notification. He read out the opinion furnished by the Sr. Consultant (Legal), MoEF&CC which confirms the views of the IA Division.

After discussions, based on the opinion of IA Division and legal opinion of Sr. Consultant (Legal), MoEF&CC, the Standing Committee came to conclusion that oil drilling activity is a separate activity from mining as per EIA notification and agreed to the waiver of the condition of plugging permanently the wells located within 1 km distance from the boundary of the sanctuary. Other condition imposed in the 42nd Standing Committee of NBWL will be followed.

AGENDA ITEM No. 4

NO ITEMS WERE TAKEN UP BEFORE THE STANDING COMMITTEE WITH THE PERMISSION OF THE CHAIR.

Environmental Quality Monitoring
at
Hollong Modular Gas Processing Plant (HMGPP),
EXPRO NORTH SEA LIMITED
Agbandha Village in Margherita

March'2024

Sampling & Analysis Done By:
M/s GREEN TECH ENVIRONMENTAL ENGINEER &
CONSULTANTS
GUWAHATI, ASSAM-781028



Water Sampling
AREA 80 (API Open Drain Pit Outlet)



গ্ৰীনটেক এনভাইৰনমেন্টেল ইঞ্জিনিয়াৰ এণ্ড কন্সালটেন্টছ GREEN TECH ENVIRONMENTAL ENGINEER & CONSULTANTS



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Telefax: -0361 3501950 Mobile: 9435046677, 9954089052, E-mail: green_pranjal@hotmail.com, info@greentecheec.in

TC-5991

Format No.: GEEC/FW/50

TEST REPORT

ULR Number: TC599124000000292F					
Ref. No.:	GEEC/FL/23/2024/03/51	Date:	05/04/2024		
Customer Name:	EXPRO North Sea Ltd.	Lab. ID No.:	GEEC/WS/2024/03/51		
Customer Address:	EXPRO North Sea Limited. HMGPP, Agbandha	Date of Sampling:	30/03/2024		
Sampling Location:	Monitoring & Sampling at HMGPP Area 80 API Open Drain Pit Outlet	Sample Receipt Date:	01/04/2024		
Sample Description:	Waste Water	Test Start Date:	01/04/2024		
Sample Drawn By:	Mr. Pranjal Buragohain	Test Completion Date:	05/04/2024		
Sample Condition:	Sealed	Sampling Method :	GEEC/SOP/2		
Sl. NO.	PARAMETERS	PROTOCOL	UNITS	RESULTS	LIMIT Environment (Protection) Rules, 1986
1	Suspended Solids	IS 3025 Part 17 1984 (RA:2017)	mg/l	16	100
2	BOD (3 days @ 27°C)	IS 3025 Part 44 1993 (RA:2019)	mg/l	14	30
3	COD	IS 3025 Part 58 2006 (RA:2017)	mg/l	30	100
4	Chlorides	IS 3025 Part 32 1988 (RA:2019)	mg/l	15	600
5	Total Dissolved Solids	IS 3025 Part 16 1984 (RA:2017)	mg/l	211	2100
6	Sulphate	IS 3025 Part 24 1986 (RA:2019)	mg/l	13.7	1000
7	Zinc	IS 3025 Part 49 1994 (RA:2019)	mg/l	< 0.1	2
8	Oil & Grease	IS 3025 Part 39 2021	mg/l	< 2	10
9	Phenols	APHA 23 rd Edition, 2021	mg/l	< 0.1	1.2
10	Fluorides	IS 3025 Part 60 2008 (RA:2019)	mg/l	< 0.5	1.5
11	Chromium (Total)	IS 3025 Part 52 2003 (RA:2019)	mg/l	< 0.1	1.0
12	Copper	IS 3025 Part 42 1992 (RA:2019)	mg/l	< 0.1	0.2
13	Lead	IS 3025 Part 47 1994 (RA:2019)	mg/l	< 0.1	0.1
14	pH measurement	IS 3025 Part 11 2022	--	6.80	5.5- 9.0
Checked by: Dr. Belinda Lahon Quality Manager					Reviewed by: Pranjal Buragohain Authorised Signatory

*****End of Report*****

* The results relate only to the item tested.

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Telefax -0361 3501950 Mobile: 9435046677, 9954089052. E-mail: green_pranjal@hotmail.com, info@greentecheec.in

Format No.: GEEC/FM/50

TEST REPORT

Ref. No.:	GEEC/FL/23/2024/03/51	Date:	05/04/2024
Customer Name:	EXPRO North Sea Ltd.	Lab. ID No.:	GEEC/WS/2024/03/51
Customer Address:	EXPRO North Sea Limited. HMGPP, Agbandha	Date of Sampling:	30/03/2024
Sampling Location:	Monitoring & Sampling at HMGPP Area 80 API Open Drain Pit Outlet	Sample Receipt Date:	01/04/2024
Sample Description:	Waste Water	Test Start Date:	01/04/2024
Sample Drawn By:	Mr.Pranjal Buragohain	Test Completion Date:	05/04/2024
Sample Condition:	Sealed	Sampling Method :	GEEC/SOP/2

Sl. NO.	PARAMETERS	PROTOCOL	UNITS	RESULTS	LIMIT Environment (Protection) Rules,1986
1	% Sodium	APHA 23 rd Edition, 2017	mg/l	< 2	60
2	Cyanides	APHA 23 rd Edition, 2017	mg/l	< 0.1	0.2
3	Sulphides	APHA 23 rd Edition, 2017	mg/l	< 0.1	2.0
4	Chromium (Cr ⁺⁶)	IS 3025 Part 52 2003 (RA:2019)	mg/l	< 0.1	1.0
5	Mercury	IS 3025 Part 48 1994 (RA:2019)	mg/l	< 0.01	0.01
6	Nickel	APHA 23 rd Edition, 2017	mg/l	< 0.5	3.0
7	Temperature	-----	°C	28.6	40
8	Salinity as NaCl	Chloride to salinity	ppm	25	-

*****End of Report*****

Checked by:  Dr. Belinda Lahon Quality Manager		Reviewed by:  Pranjal Buragohain Authorised Signatory
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Ambient Air Quality Monitoring
Near Security Main Gate



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TC-5991

Format No.: GEEC/FM/48

TEST REPORT

ULR Number: TC599124000000282F					
Test Report No.:	GEEC/FL/22/2024/03/30	Date:	03/04/2024		
Customer Name & Address:	EXPRO North Sea Ltd. HMGPP, Agbandha	Lab. ID No.:	GEEC/AA/2024/03/30		
		Date of Sampling:	30/03/2024		
Sampling Location:	HMGPP, Near Security Main Gate	Ambient Temperature:	Max.	Min.	
Weather Condition:	Partially Cloudy		32.4°C	21.6°C	
Sampling Condition:	In GF/A, PTFE Filter Paper & Plastic Bottle	Date of Sample Receipt:	01/04/2024		
Monitored By:	Mr.P.Buragohain	Test Start Date:	01/04/2024		
Equipments Details:	RDS & PM Sampler	Test End Date:	02/04/2024		
AMBIENT AIR QUALITY					
Sampling and Analysis carried out as per GEEC/SOP/01					
Sl. No.	Parameters	Unit	Results	Limits	Test Method
1	Particulate Matter (PM ₁₀)	µg/m ³	58	100	IS 5182(23)
2	Particulate Matter (PM _{2.5})	µg/m ³	35	60	GEEC/SOP/01 USEPA FRM 40CFR
3	Sulphur Dioxide (SO ₂)	µg/m ³	< 5	80	IS 5182(2)
4	Nitrogen Dioxide (NO ₂)	µg/m ³	10	80	IS 5182(6)
5	Lead (Pb)	µg/m ³	< 0.1	1	IS 5182(22)
Checked by:			Reviewed by:		
Dr. Belinda Lahon Quality Manager			Pranjal Buragohain Authorised Signatory		



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Format No.: GEEC/FM/48

TEST REPORT

Test Report No.:	GEEC/FL/22/2024/03/30	Date:	03/04/2024	
Customer Name & Address:	EXPRO North Sea Ltd. HMGPP, Agbandha	Lab. ID No.:	GEEC/AA/2024/03/30	
		Date of Sampling:	30/03/2024	
Sampling Location:	HMGPP, Near Security Main Gate	Ambient Temperature:	Max.	Min.
Weather Condition:	Partially Cloudy		32.4°C	21.6°C
Sampling Condition:	In GF/A, PTFE Filter Paper & Plastic Bottle	Date of Sample Receipt:	01/04/2024	
Monitored By:	Mr.P.Buragohain	Test Start Date:	01/04/2024	
Equipments Details:	RDS & PM Sampler	Test End Date:	02/04/2024	

AMBIENT AIR QUALITY

Sampling and Analysis carried out as per GEEC/SOP/01

Sl. No.	Parameters	Unit	Results	Limits	Test Method
1	Carbon Monoxide (CO)	mg/m ³	< 1.15	2	GASTEC TUBES
2	Ozone (O ₃)	µg/m ³	20	180	CPCB Guidelines
3	Benzene (C ₆ H ₆)	µg/m ³	< 1	5	CPCB Guidelines
4	Benzo(a)Pyrene (BaP)- Particulate Phase only	µg/m ³	< 1	1	CPCB Guidelines
5	Arsenic (As)	ng/m ³	< 1	6	CPCB Guidelines
6	Nickel (Ni)	ng/m ³	< 1	20	CPCB Guidelines
7	Ammonia (NH ₃)	µg/m ³	< 1	400	CPCB Guidelines

Checked by:

Belinda Lahon

Dr. Belinda Lahon
Quality Manager



Reviewed by:

Pranjal Buragohain

Pranjal Buragohain
Authorised Signatory

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Ambient Air Quality Monitoring
AREA 20
(Near Slug Catcher Fire Bucket Stand)



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TC-5991

Format No.: GEEC/FM/48

TEST REPORT

ULR Number: TC599124000000283F				
Test Report No.:	GEEC/FL/22/2024/03/31	Date:	03/04/2024	
Customer Name & Address:	EXPRO North Sea Ltd. HMGPP, Agbandha	Lab. ID No.:	GEEC/AA/2024/03/31	
		Date of Sampling:	30/03/2024	
Sampling Location:	HMGPP, AREA 20 (Near Slug Catcher)	Ambient Temperature:	Max.	Min.
Weather Condition:	Partially Cloudy		32.4°C	21.6°C
Sampling Condition:	In GF/A, PTFE Filter Paper & Plastic Bottle	Date of Sample Receipt:	01/04/2024	
Monitored By:	Mr.P.Buragohain	Test Start Date:	01/04/2024	
Equipments Details:	RDS & PM Sampler	Test End Date:	02/04/2024	

AMBIENT AIR QUALITY

Sampling and Analysis carried out as per GEEC/SOP/01

Sl. No.	Parameters	Unit	Results	Limits	Test Method
1	Particulate Matter (PM ₁₀)	µg/m ³	60	100	IS 5182(23)
2	Particulate Matter (PM _{2.5})	µg/m ³	29	60	GEEC/SOP/01 USEPA FRM 40CFR
3	Sulphur Dioxide (SO ₂)	µg/m ³	6	80	IS 5182(2)
4	Nitrogen Dioxide (NO ₂)	µg/m ³	11	80	IS 5182(6)
5	Lead (Pb)	µg/m ³	< 0.1	1	IS 5182(22)

Checked by:

Belinda Lahon

Dr. Belinda Lahon
Quality Manager



Reviewed by:

Pranjal Buragohain

Pranjal Buragohain
Authorised Signatory

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Format No.: GEEC/FM/48

TEST REPORT

Test Report No.:	GEEC/FL/22/2024/03/31	Date:	03/04/2024	
Customer Name & Address:	EXPRO North Sea Ltd. HMGPP, Agbandha	Lab. ID No.:	GEEC/AA/2024/03/31	
		Date of Sampling:	30/03/2024	
Sampling Location:	HMGPP, AREA 20 (Near Slug Catcher)	Ambient Temperature:	Max.	Min.
Weather Condition:	Partially Cloudy		32.4°C	21.6°C
Sampling Condition:	In GF/A, PTFE Filter Paper & Plastic Bottle	Date of Sample Receipt:	01/04/2024	
Monitored By:	Mr.P.Buragohain	Test Start Date:	01/04/2024	
Equipments Details:	RDS & PM Sampler	Test End Date:	02/04/2024	

AMBIENT AIR QUALITY

Sampling and Analysis carried out as per GEEC/SOP/01

Sl. No.	Parameters	Unit	Results	Limits	Test Method
1	Carbon Monoxide (CO)	mg/m ³	< 1.15	2	GASTEC TUBES
2	Ozone (O ₃)	µg/m ³	20	180	CPCB Guidelines
3	Benzene (C ₆ H ₆)	µg/m ³	< 1	5	CPCB Guidelines
4	Benzo(a)Pyrene (BaP)- Particulate Phase only	µg/m ³	<1	1	CPCB Guidelines
5	Arsenic (As)	ng/m ³	< 1	6	CPCB Guidelines
6	Nickel (Ni)	ng/m ³	< 1	20	CPCB Guidelines
7	Ammonia (NH ₃)	µg/m ³	< 1	400	CPCB Guidelines

Checked by:

Belinda

Dr. Belinda Lahon
Quality Manager



Reviewed by:

Pranjal

Pranjal Buragohain
Authorised Signatory

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Ambient Air Quality Monitoring
HMGPP, AREA 60
(Near Fire Extinguisher Cabinet)



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TC-5991

Format No.: GEEC/FM/48

TEST REPORT

ULR Number: TC59912400000284F				
Test Report No.:	GEEC/FL/22/2024/03/32	Date:	03/04/2024	
Customer Name & Address:	EXPRO North Sea Ltd. HMGPP, Agbandha	Lab. ID No.:	GEEC/AA/2024/03/32	
		Date of Sampling:	30/03/2024	
Sampling Location:	HMGPP, AREA 60 (Near Fire Extinguisher Cabinet)	Ambient Temperature:	Max.	Min.
Weather Condition:	Partially Cloudy		32.4°C	21.6°C
Sampling Condition:	In GF/A, PTFE Filter Paper & Plastic Bottle	Date of Sample Receipt:	01/04/2024	
Monitored By:	Mr.P.Buragohain	Test Start Date:	01/04/2024	
Equipments Details:	RDS & PM Sampler	Test End Date:	02/04/2024	

AMBIENT AIR QUALITY

Sampling and Analysis carried out as per GEEC/SOP/01

Sl. No.	Parameters	Unit	Results	Limits	Test Method
1	Particulate Matter (PM ₁₀)	µg/m ³	57	100	IS 5182(23)
2	Particulate Matter (PM _{2.5})	µg/m ³	34	60	GEEC/SOP/01 USEPA FRM 40CFR
3	Sulphur Dioxide (SO ₂)	µg/m ³	< 5	80	IS 5182(2)
4	Nitrogen Dioxide (NO ₂)	µg/m ³	9	80	IS 5182(6)
5	Lead (Pb)	µg/m ³	< 0.1	1	IS 5182(22)

Checked by:

Belinda Lahon

Dr. Belinda Lahon
Quality Manager



Reviewed by:

Pranjal Buragohain

Pranjal Buragohain
Authorised Signatory

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*****End of Report*****



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Format No.: GEEC/FM/48

TEST REPORT

Test Report No.:	GEEC/FL/22/2024/03/32	Date:	03/04/2024			
Customer Name & Address:	EXPRO North Sea Ltd. HMGPP, Agbandha	Lab. ID No.:	GEEC/AA/2024/03/32			
		Date of Sampling:	30/03/2024			
Sampling Location:	HMGPP, AREA 60 (Near Fire Extinguisher Cabinet)	Ambient Temperature:	Max.	Min.		
Weather Condition:	Partially Cloudy		32.4°C	21.6°C		
Sampling Condition:	In GF/A, PTFE Filter Paper & Plastic Bottle	Date of Sample Receipt:	01/04/2024			
Monitored By:	Mr.P.Buragohain	Test Start Date:	01/04/2024			
Equipments Details:	RDS & PM Sampler	Test End Date:	02/04/2024			
AMBIENT AIR QUALITY						
Sampling and Analysis carried out as per GEEC/SOP/01						
Sl. No.	Parameters	Unit	Results	Limits	Test Method	
1	Carbon Monoxide (CO)	mg/m ³	< 1.15	2	GASTEC TUBES	
2	Ozone (O ₃)	µg/m ³	25	180	CPCB Guidelines	
3	Benzene (C ₆ H ₆)	µg/m ³	< 1	5	CPCB Guidelines	
4	Benzo(a)Pyrene (BaP)- Particulate Phase only	µg/m ³	< 1	1	CPCB Guidelines	
5	Arsenic (As)	ng/m ³	< 1	6	CPCB Guidelines	
6	Nickel (Ni)	ng/m ³	< 1	20	CPCB Guidelines	
7	Ammonia (NH ₃)	µg/m ³	< 1	400	CPCB Guidelines	
Checked by:  Dr. Belinda Lahon Quality Manager						Reviewed by:  Pranjal Buragohain Authorised Signatory

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*****End of Report*****



Ambient Air Quality Monitoring
AREA 10
(Near Foam and Water Hydrant Box)



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TC-5991

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Format No.: GEEC/FM/48

TEST REPORT

ULR Number: TC59912400000285F					
Test Report No.:	GEEC/FL/22/2024/03/33	Date:	03/04/2024		
Customer Name & Address:	EXPRO North Sea Ltd. HMGPP, Agbandha	Lab. ID No.:	GEEC/AA/2024/03/33		
		Date of Sampling:	31/03/2024		
Sampling Location:	HMGPP, AREA 10 (Foam and Water Hydrant Box)	Ambient Temperature:	Max.	Min.	
Weather Condition:	Cloudy		24.0°C	20.3°C	
Sampling Condition:	In GF/A, PTFE Filter Paper & Plastic Bottle	Date of Sample Receipt:	01/04/2024		
Monitored By:	Mr.P.Buragohain	Test Start Date:	01/04/2024		
Equipments Details:	RDS & PM Sampler	Test End Date:	02/04/2024		
AMBIENT AIR QUALITY					
Sampling and Analysis carried out as per GEEC/SOP/01					
Sl. No.	Parameters	Unit	Results	Limits	Test Method
1	Particulate Matter (PM ₁₀)	µg/m ³	53	100	IS 5182(23)
2	Particulate Matter (PM _{2.5})	µg/m ³	30	60	GEEC/SOP/01 USEPA FRM 40 CFR
3	Sulphur Dioxide (SO ₂)	µg/m ³	< 5	80	IS 5182(2)
4	Nitrogen Dioxide (NO ₂)	µg/m ³	9	80	IS 5182(6)
5	Lead (Pb)	µg/m ³	< 0.1	1	IS 5182(22)
Checked by:			Reviewed by:		
 Dr. Belinda Lahon Quality Manager			  Pranjal Buragohain Authorised Signatory		

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Page 1 of 1

***** End of Report *****



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House No-11, Champaknagar, Narayan Path, Bhetapara, Guwahati-781028, www.greentecheec.in
Telefax -0361 3501950 Mobile: 9435046677, 9954089052, E-mail: green_pranjal@hotmail.com, info@greentecheec.in

Format No.: GEEC/FM/48

TEST REPORT

Test Report No.:	GEEC/FL/22/2024/03/33	Date:	03/04/2024	
Customer Name & Address:	EXPRO North Sea Ltd. HMGPP, Agbandha	Lab. ID No.:	GEEC/AA/2024/03/33	
		Date of Sampling:	31/03/2024	
Sampling Location:	HMGPP, AREA 10 (Foam and Water Hydrant Box)	Ambient Temperature:	Max.	Min.
Weather Condition:	Cloudy		24.0°C	20.3°C
Sampling Condition:	In GF/A, PTFE Filter Paper & Plastic Bottle	Date of Sample Receipt:	01/04/2024	
Monitored By:	Mr.P.Buragohain	Test Start Date:	01/04/2024	
Equipments Details:	RDS & PM Sampler	Test End Date:	02/04/2024	

AMBIENT AIR QUALITY

Sampling and Analysis carried out as per GEEC/SOP/01

Sl. No.	Parameters	Unit	Results	Limits	Test Method
1	Carbon Monoxide (CO)	mg/m ³	< 1.15	2	GASTEC TUBES
2	Ozone (O ₃)	µg/m ³	25	180	CPCB Guidelines
3	Benzene (C ₆ H ₆)	µg/m ³	< 1	5	CPCB Guidelines
4	Benzo(a)Pyrene (BaP)- Particulate Phase only	µg/m ³	< 1	1	CPCB Guidelines
5	Arsenic (As)	ng/m ³	< 1	6	CPCB Guidelines
6	Nickel (Ni)	ng/m ³	< 1	20	CPCB Guidelines
7	Ammonia (NH ₃)	µg/m ³	< 1	400	CPCB Guidelines

Checked by:

Belahon

Dr. Belinda Lahon
Quality Manager



Reviewed by:

Pranjal Buragohain

Pranjal Buragohain
Authorised Signatory

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Ambient Air Quality Monitoring
AREA 40
(Water Hydrant Box)



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Format No.: GEEC/FM/48

TEST REPORT

ULR Number: TC599124000000286F				
Test Report No.:	GEEC/FL/22/2024/03/34	Date:	03/04/2024	
Customer Name & Address:	EXPRO North Sea Ltd. HMGPP, Agbandha	Lab. ID No.:	GEEC/AA/2024/03/34	
		Date of Sampling:	31/03/2024	
Sampling Location:	HMGPP, AREA 40 (Fire Water Hydrant Box)	Ambient Temperature:	Max.	Min.
Weather Condition:	Cloudy		24.0°C	20.3°C
Sampling Condition:	In GF/A, PTFE Filter Paper & Plastic Bottle	Date of Sample Receipt:	01/04/2024	
Monitored By:	Mr.P.Buragohain	Test Start Date:	01/04/2024	
Equipments Details:	RDS & PM Sampler	Test End Date:	02/04/2024	

AMBIENT AIR QUALITY

Sampling and Analysis carried out as per GEEC/SOP/01

Sl. No.	Parameters	Unit	Results	Limits	Test Method
1	Particulate Matter (PM ₁₀)	µg/m ³	55	100	IS 5182(23)
2	Particulate Matter (PM _{2.5})	µg/m ³	31	60	GEEC/SOP/01 USEPA FRM 40CFR
3	Sulphur Dioxide (SO ₂)	µg/m ³	7	80	IS 5182(2)
4	Nitrogen Dioxide (NO ₂)	µg/m ³	11	80	IS 5182(6)
5	Lead (Pb)	µg/m ³	< 0.1	1	IS 5182(22)

Checked by:

Belinda Lahon

Dr. Belinda Lahon
Quality Manager

Reviewed by:

Pranjal Buragohain

Pranjal Buragohain
Authorised Signatory

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Page 1 of 1

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Format No.: GEEC/FM/48

TEST REPORT

Test Report No.:	GEEC/FL/22/2024/03/34	Date:	03/04/2024	
Customer Name & Address:	EXPRO North Sea Ltd. HMGPP, Agbandha	Lab. ID No.:	GEEC/AA/2024/03/34	
		Date of Sampling:	31/03/2024	
Sampling Location:	HMGPP, AREA 40 (Fire Water Hydrant Box)	Ambient Temperature:	Max.	Min.
Weather Condition:	Cloudy		24.0°C	20.3°C
Sampling Condition:	In GF/A, PTFE Filter Paper & Plastic Bottle	Date of Sample Receipt:	01/04/2024	
Monitored By:	Mr.P.Buragohain	Test Start Date:	01/04/2024	
Equipments Details:	RDS & PM Sampler	Test End Date:	02/04/2024	

AMBIENT AIR QUALITY

Sampling and Analysis carried out as per GEEC/SOP/01

Sl. No.	Parameters	Unit	Results	Limits	Test Method
1	Carbon Monoxide (CO)	mg/m ³	< 1.15	2	GASTEC TUBES
2	Ozone (O ₃)	µg/m ³	15	180	CPCB Guidelines
3	Benzene (C ₆ H ₆)	µg/m ³	< 1	5	CPCB Guidelines
4	Benzo(a)Pyrene (BaP)- Particulate Phase only	µg/m ³	< 1	1	CPCB Guidelines
5	Arsenic (As)	ng/m ³	< 1	6	CPCB Guidelines
6	Nickel (Ni)	ng/m ³	< 1	20	CPCB Guidelines
7	Ammonia (NH ₃)	µg/m ³	< 1	400	CPCB Guidelines

Checked by:

Blahon

Dr. Belinda Lahon
Quality Manager

Reviewed by:

Pranjal
Pranjal Buragohain
Authorised Signatory

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NOISE MONITORING REPORT
HMGPP



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GEEC/FM/47B

TEST REPORT

ULR Number: TC59912400000291F			
Ref. No.:	GEEC/FL/32/SLM/2024/03/27	Date of Reporting:	03/04/2024
Name of the Industry:	EXPRO NORTH SEA LIMITED	Lab Id No.	GEEC/NLM/2024/03/27
Address:	C/O HOEC HMGPP, Village: Agbandha Post Office: Margherita District: Tinsukia State: Assam	Sampling Location:	Hollong Modular Gas Processing Plant, Agbandha
		Date of Sampling:	30/03/2024

NOISE LEVEL MONITORING REPORT

Sl. No.	Location	Level in dB(A)	
		Value in Leq	CPCB Limit
1	Area-20 (Near Siug Catcher)	71.8	Leq < 75 dBA
2	AREA - 70 (Bath Heater)	70.5	
3	Area - 40 (Near GG Area)	67.6	
4	Area-40 (Expro Office)	63.8	

Sampling is carried out as per Standard methods

Monitored by SLM:SL-4013SD	Sl.No.629510
Monitored by:	Mr.Pranjal Buragohain
Remaks:	CPCB Limit Leq < 75 dBA

Checked by  Dr. Belinda Lahon Quality Manager		Reviewed by:  Pranjal Buragohain Authorised Signatory
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*****End of Report*****



Flue Gas Monitoring
GG # A
Sl. No.: GZC-00229



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TC-5991

TEST REPORT

GEEC/FM/49A

ULR Number: TC599124000000290F			
Report No:GEEC/FL/22/STK/2024/03/31		Date:	03/04/2024
Name of the Industry:	EXPRO NORTH SEA LIMITED	Lab ID	GEEC/STK/2024/03/31
Address	C/O HOEC HMGPP, Village : Agbondha Post Office : Margherita, District: Tinsukia, State : Assam	Date of Sampling:	31/03/2024
		Date of Receipt:	01/04/2024
		Test Start Date:	01/04/2024
		Test End Date:	02/04/2024
STACK MONITORING REPORT			
Stack Details:	GG#A, G3516C SI.No.:GZC-00229 Location: HMGPP, Agbandha.	Fuel Used:	N.G.
Stack Height, m (Approx.)	25	Stack Dia, m (Approx.)	0.30
Sample Porthole height (GL) m	3.5	Area in m ²	0.071
Flow Characteristics			
Velocity in m/sec	9.1	Flow rate	0.644
Ambient Temperature, °C	24.2	Stack Temperature, °C	450.5
SAMPLING RESULT			
Sl. No.	Parameter	Results	Emission Limit
1	PM in mg/Nm ³	27	-
2	CO in ppm	895	-
3	Sulphur Dioxide, (SO ₂) in ppm	< 1	-
4	Oxides of Nitrogen, (as NO ₂) in ppm	232	100
5	Carbon Dioxide, (CO ₂) in %	9.0	-
6	Oxygen, O ₂ in %	8.7	-
Sl. No.	Type of Instrument & Model No	Model Make	
1	Stack Gas Analyzer Stack Monitoring Kit and SMS-4, Testo-340	Polltech Pvt. Ltd and Testo Instrument Pvt. Ltd.	
Checked by: Dr. Belinda Lahon Quality Manager		Reviewed by: Pranjal Buragohain Authorised Signatory	

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TEST REPORT

GEEC/FM/49A

Report No:GEEC/FL/22/STK/2024/03/31		Date:	03/04/2024
Name of the Industry:	EXPRO NORTH SEA LIMITED	Lab ID	GEEC/STK/2024/03/31
Address	C/O HOEC HMGPP, Village : Agbandha Post Office : Margherita, District: Tinsukia, State : Assam	Date of Sampling:	31/03/2024
		Date of Receipt:	01/04/2024
		Test Start Date:	01/04/2024
		Test End Date:	02/04/2024

STACK MONITORING REPORT

Stack Details:	GG#A, G3516C SI.No.:GZC-00229 Location: HMGPP, Agbandha.	Fuel Used:	N.G.
Stack Height, m (Approx.)	25	Stack Dia, m (Approx.)	0.30
Sample Porthole height (GL) m	3.5	Area in m ²	0.071

Flow Characteristics

Velocity in m/sec	9.1	Flow rate	0.644
Ambient Temperature, °C	24.2	Stack Temperature, °C	450.5

SAMPLING RESULT

Sl. No.	Parameter	Results	Emission Limit
1	Flue Gas Flow in m ³ /day (24 Hrs Running)	55598	-
Sl. No.	Type of Instrument & Model No	Model Make	
1	Stack Gas Analyzer Stack Monitoring Kit and SMS-4, Testo-340	Pollitech Pvt. Ltd and Testo Instrument Pvt. Ltd.	

Checked by:

Belinda Lahon

Dr. Belinda Lahon
Quality Manager



Reviewed by:

Pranjal Buragohain

Pranjal Buragohain
Authorised Signatory

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***** End of report *****



Flue Gas Monitoring
Fire Engine No-1(A)
SL. No.: CD 6068B128796



TEST REPORT

GEEC/FM/49A

ULR Number: TC599124000000288F			
Report No:GEEC/FL/22/STK/2024/03/29		Date:	03/04/2024
Name of the Industry:	EXPRO NORTH SEA LIMITED	Lab ID	GEEC/STK/2024/03/29
Address	C/O HOEC HMGPP, Village : Agbondha Post Office : Margherita, District: Tinsukia, State : Assam	Date of Sampling:	31/03/2024
		Date of Receipt:	01/04/2024
		Test Start Date:	01/04/2024
		Test End Date:	02/04/2024
STACK MONITORING REPORT			
Stack Details:	Fire Engine No-1(A) Sl.No.: CD 6068B128796 Location: HMGPP, Agbandha.	Fuel Used:	HSD
Stack Height, m (Approx.)	3.7	Stack Dia, m (Approx.)	0.10
Sample Porthole height (GL) m	-	Area in m ²	0.008
Flow Characteristics			
Velocity in m/sec	5.3	Flow rate	0.042
Ambient Temperature, °C	24.8	Stack Temperature, °C	153.9
SAMPLING RESULT			
Sl. No.	Parameter	Results	Emission Limit
1	PM in g/kw-hr	0.19	≤ 0.2
2	CO in g/kw-hr	0.08	≤ 3.5
3	Sulphur Dioxide, (SO ₂) in ppm	< 1	-
4	Oxides of Nitrogen, (as NO ₂) in ppm	29	-
5	Carbon Dioxide, (CO ₂) in %	3.09	-
6	Oxygen, O ₂ in %	15.54	-
Sl. No.	Type of Instrument & Model No	Model Make	
1	Stack Gas Analyzer Stack Monitoring Kit and SMS-4, Testo-340	Polltech Pvt. Ltd and Testo Instrument Pvt. Ltd.	
Checked by: <i>Belinda Lahon</i> Dr. Belinda Lahon Quality Manager		Reviewed by: <i>Pranjal Buragohain</i> Pranjal Buragohain Authorised Signatory	



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* Deviation: Sample was taken directly from the exhaust

***** End of report *****



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TEST REPORT

GEEC/FM/49A

Report No:GEEC/FL/22/STK/2024/03/29		Date:	03/04/2024
Name of the Industry:	EXPRO NORTH SEA LIMITED	Lab ID	GEEC/STK/2024/03/29
Address	C/O HOEC HMGPP, Village : Agbondha Post Office : Margherita, District: Tinsukia, State : Assam	Date of Sampling:	31/03/2024
		Date of Receipt:	01/04/2024
		Test Start Date:	01/04/2024
		Test End Date:	02/04/2024

STACK MONITORING REPORT

Stack Details:	Fire Engine No-1(A) Sl.No.: CD 6068B128796 Location: HMGPP, Agbandha.	Fuel Used:	HSD
Stack Height, m (Approx.)	3.7	Stack Dia, m (Approx.)	0.10
Sample Porthole height (GL) m	-	Area in m ²	0.008

Flow Characteristics

Velocity in m/sec	5.3	Flow rate	0.042
Ambient Temperature, °C	24.8	Stack Temperature, °C	153.9

Sl. No.	Parameter	Results	Emission Limit
1	HC in ppm	< 0.1	-
2	NOx + HC in g/kw-hr	0.40	≤ 4
3	VOC in ppm	< 1	-
4	HOC in ppm	< 1	-
5	RSPM in mg/m ³	-	-
6	SPM in mg/m ³	-	-
7	Flue Gas Flow in m ³ /day (24 Hrs Running)	3597.94	-

Sl. No.	Type of Instrument & Model No	Model Make
1	Stack Gas Analyzer Stack Monitoring Kit and SMS-4, Testo-340	Polltech Pvt. Ltd and Testo Instrument Pvt. Ltd.

Checked by: Dr. Belinda Lahon Quality Manager		Reviewed by: Pranjal Buragohain Authorised Signatory
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- * Deviation: Sample was taken directly from the exhaust

***** End of report *****



Flue Gas Monitoring
Fire Engine No-1(A)
Sl. No.: CD 6068B128796



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GEEC/FM/49A

Report No:GEEC/FL/22/STK/2024/03/30		Date:	03/04/2024
Name of the Industry:	EXPRO NORTH SEA LIMITED	Lab ID	GEEC/STK/2024/03/30
Address	C/O HOEC HMGPP, Village : Agbondha Post Office : Margherita, District: Tinsukia, State : Assam	Date of Sampling:	31/03/2024
		Date of Receipt:	01/04/2024
		Test Start Date:	01/04/2024
		Test End Date:	02/04/2024

STACK MONITORING REPORT

Stack Details:	Fire Engine No-2(B) SI.No.: CD 6068B128481 Location: HMGPP, Agbandha.	Fuel Used:	HSD
Stack Height, m (Approx.)	3.7	Stack Dia, m (Approx.)	0.10
Sample Porthole height (GL) m	-	Area in m ²	0.008

Flow Characteristics

Velocity in m/sec	7.2	Flow rate	0.057
Ambient Temperature, °C	24.7	Stack Temperature, °C	364.0

Sl. No.	Parameter	Results	Emission Limit
1	HC in ppm	< 0.1	-
2	NOx + HC in g/kw-hr	1.27	≤ 4
3	VOC in ppm	< 1	-
4	HOC in ppm	< 1	-
5	RSPM in mg/m ³	-	-
6	SPM in mg/m ³	-	-
7	Flue Gas Flow in m ³ /day (24 Hrs Running)	4887.77	-

Sl. No.	Type of Instrument & Model No	Model Make
1	Stack Gas Analyzer Stack Monitoring Kit and SMS-4, Testo-340	Polltech Pvt. Ltd and Testo Instrument Pvt. Ltd.

Checked by:

Belinda Lahon

Dr. Belinda Lahon
Quality Manager



Reviewed by:

Pranjal Buragohain

Pranjal Buragohain
Authorised Signatory

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* Deviation: Sample was taken directly from the exhaust



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TC-5991

TEST REPORT

GEEC/FM/49A

ULR Number: TC599124000000289F			
Report No:GEEC/FL/22/STK/2024/03/30		Date:	03/04/2024
Name of the Industry:	EXPRO NORTH SEA LIMITED	Lab ID	GEEC/STK/2024/03/30
Address	C/O HOEC HMGPP, Village : Agbondha Post Office : Margherita, District: Tinsukia, State : Assam	Date of Sampling:	31/03/2024
		Date of Receipt:	01/04/2024
		Test Start Date:	01/04/2024
		Test End Date:	02/04/2024
STACK MONITORING REPORT			
Stack Details:	Fire Engine No-2(B) SI.No.: CD 6068B128481 Location: HMGPP, Agbandha.	Fuel Used:	HSD
Stack Height, m (Approx.)	3.7	Stack Dia, m (Approx.)	0.10
Sample Porthole height (GL) m	-	Area in m ²	0.008
Flow Characteristics			
Velocity in m/sec	7.2	Flow rate	0.057
Ambient Temperature, °C	24.7	Stack Temperature, °C	364.0
SAMPLING RESULT			
SI. No.	Parameter	Results	Emission Limit
1	PM in g/kw-hr	0.03	≤ 0.2
2	CO in g/kw-hr	0.12	≤ 3.5
3	Sulphur Dioxide, (SO ₂) in ppm	< 1	-
4	Oxides of Nitrogen, (as NO ₂) in ppm	24.0	-
5	Carbon Dioxide, (CO ₂) in %	5.75	-
6	Oxygen, O ₂ in %	10.85	-
SI. No.	Type of Instrument & Model No	Model Make	
1	Stack Gas Analyzer Stack Monitoring Kit and SMS-4, Testo-340	Polltech Pvt. Ltd and Testo Instrument Pvt. Ltd.	
Checked by: Dr. Belinda Lahon Quality Manager		Reviewed by: Pranjal Buragohain Authorised Signatory	

* The results relate only to the item tested.

* The test report shall not be produced except in full, without written approval of the laboratory.

* The test report cannot be used as evidence in the court of law without prior written approval of the laboratory.

* Deviation: Sample was taken directly from the exhaust

***** End of report *****



Flue Gas Monitoring
DG Set - 650 KVA,
Sl. No. CJGS17092099



TEST REPORT

GEEC/FM/49A

ULR Number: TC599124000000287F			
Report No:GEEC/FL/22/STK/2024/03/28		Date:	03/04/2024
Name of the Industry:	EXPRO NORTH SEA LIMITED	Lab ID	GEEC/STK/2024/03/28
Address	C/O HOEC HMGPP, Village : Agbondha Post Office : Margherita, District: Tinsukia, State : Assam	Date of Sampling:	31/03/2024
		Date of Receipt:	01/04/2024
		Test Start Date:	01/04/2024
		Test End Date:	02/04/2024
STACK MONITORING REPORT			
Stack Details:	DG Set - 650 KVA, Sl.No.CJGS17092099 Location: Area 10 HMGPP, Agbandha. Make:Jackson Ltd.	Fuel Used:	HSD
Stack Height, m (Approx.)	25	Stack Dia, m (Approx.)	0.15
Sample Porthole height (GL) m	10	Area in m ²	0.018
Flow Characteristics			
Velocity in m/sec	5.1	Flow rate	0.090
Ambient Temperature, °C	24.3	Stack Temperature, °C	85.1
SAMPLING RESULT			
Sl. No.	Parameter	Results	Emission Limit
1	PM in g/kw-hr	0.11	≤ 0.2
2	CO in g/kw-hr	0.08	≤ 3.5
3	Sulphur Dioxide, (SO ₂) in ppm	< 1	-
4	Oxides of Nitrogen, (as NO ₂) in ppm	9.0	-
5	Carbon Dioxide, (CO ₂) in %	1.28	-
6	Oxygen, O ₂ in %	18.73	-
Sl. No.	Type of Instrument & Model No	Model Make	
1	Stack Gas Analyzer Stack Monitoring Kit and SMS-4, Testo-340	Polltech Pvt. Ltd and Testo Instrument Pvt. Ltd.	
Checked by: Dr. Belinda Lahon Quality Manager		Reviewed by: Pranjal Buragohain Authorised Signatory	



- * The results relate only to the item tested.
- * The test report shall not be produced except in full, without written approval of the laboratory.
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গ্ৰীনটেক এনভাইৰনমেন্টল ইঞ্জিনিয়াৰ এণ্ড কন্সালটেন্টছ GREEN TECH ENVIRONMENTAL ENGINEER & CONSULTANTS

House No-11, Champaknagar, Narayan Path, Bhetapara, Guwahati-781028, www.greentecheec.in
Telefax -0361 3501950 Mobile: 9435046677, 9954089052, E-mail: green_pranjal@hotmail.com, info@greentecheec.in

TEST REPORT

GEEC/FM/49A

Report No:GEEC/FL/22/STK/2024/03/28		Date:	03/04/2024
Name of the Industry:	EXPRO NORTH SEA LIMITED	Lab ID	GEEC/STK/2024/03/28
Address	C/O HOEC HMGPP, Village : Agbondha Post Office : Margherita, District: Tinsukia, State : Assam	Date of Sampling:	31/03/2024
		Date of Receipt:	01/04/2024
		Test Start Date:	01/04/2024
		Test End Date:	02/04/2024

STACK MONITORING REPORT

Stack Details:	DG Set - 650 KVA, SI.No.CJGS17092099 Location: Area 10 HMGPP, Agbandha. Make:Jackson Ltd.	Fuel Used:	HSD
Stack Height, m (Approx.)	25	Stack Dia, m (Approx.)	0.15
Sample Porthole height (GL) m	10	Area in m ²	0.018

Flow Characteristics

Velocity in m/sec	5.1	Flow rate	0.090
Ambient Temperature, °C	24.3	Stack Temperature, °C	85.1

SAMPLING RESULT

Sl. No.	Parameter	Results	Emission Limit
1	HC in ppm	< 1	-
2	NOx + HC in g/kw-hr	0.08	≤ 4
3	VOC in ppm	< 1	-
4	HOC in ppm	< 1	-
5	RSPM in mg/m ³	-	-
6	SPM in mg/m ³	-	-
7	Flue Gas Flow in m ³ /day (24 Hrs Running)	7789.89	-

Sl. No.	Type of Instrument & Model No	Model Make
1	Stack Gas Analyzer Stack Monitoring Kit and SMS-4, Testo-340	Polltech Pvt. Ltd and Testo Instrument Pvt. Ltd.

Checked by:

Belinda Lahon

Dr. Belinda Lahon
Quality Manager



Reviewed by:

Pranjal Buragohain

Pranjal Buragohain
Authorised Signatory

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***** End of report *****



WEATHER MONITORING
Area 40 (Above Ware House 01)



গ্ৰীনটেক এনভাইৰনমেন্টল ইঞ্জিনিয়াৰ এণ্ড কন্সালটেন্টছ GREEN TECH ENVIRONMENTAL ENGINEER & CONSULTANTS

House No-11, Champaknagar, Narayan Path, Bhetapara, Guwahati-781028, www.greentecheec.in
Telefax -0361 3501950 Mobile: 9435046677, 9954089052, E-mail: green_pranjal@hotmail.com, info@greentecheec.in

TEST REPORT

Report No:	GEEC/MISC/MDA/2024/03/24	Date:	03/04/2024
Name of the Industry:	EXPRO NORTH SEA LTD	Lab ID:	GEEC/MISC/MDA/2024/03/24
Address:	C/O HOEC HMGPP, Village: Agbandha Post Office: Margherita, District: Tinsukia, Assam	Date of Sampling:	30/03/2024 to 31/03/2024
		Time of Sampling:	24 Hrs

WEATHER MONITORING REPORT

Location:	Area 40 (Above Ware House 01)		Monitored By:	Mr. Pranjal Buragohain	
Ambient Temperature, °C	Max	Min	Humidity in %	Max	Min
	32.4	21.6		93	51
Barometric Pressure in hpa	Max	Min	Dew Point in °C	Max	Min
	1007.0	1001.0		22.6	20.2
Wind Speed in Km/h	Day (Max)	Night (Max)	Wind Direction	15 Hrs	20 Hrs
	12.7	4.5		WSW	SSW
Sl. No.	Type of Instrument			Model No.	
1	Logia 7-in-1			B08M598J5B (PRB08M598J5B)	

Checked By:

Belinda Lahon

Dr. Belinda Lahon
Quality Manager



Reviewed by:

Pranjal Buragohain

Pranjal Buragohain
Authorised Signatory

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CSR Projects – Assam Block



CSR Project Executed in the Block area



Category	Education
Location	Powai
Project Description	Classroom building construction with a seating capacity of 100 students
Year of execution	2017



Category	Rural Development
Location	Augbandha, Dirok, Makum Killa etc in Margherita Block,
Project Description	305 Nos of Solar Street Lamps installed
Year of execution	From 2017 onwards - Ongoing



3

CSR Project Executed in the Block area



Category	Rural Livelihood (Skill Development)
Location	Golai Panchayat, Margherita
Project Description	35 Women belonging to financially poor background were provided vocational training on embroidery and tailoring and provided with sewing machines
Year of execution	2017



4

CSR Project Executed in the Block area



Category	Rural development
Location	Augbandha Village
Project Description	2.3km length paver cement block road from Augbandha Railway crossing to Dehing Patkai Forest
Year of execution	2018



Category	Education
Location	Augbandha
Project Description	Classroom building with a capacity of 120 students was built and handed over to School Management
Year of execution	2019



6

CSR Project Executed in the Block area



Category	Health Sector
Location	Margherita
Project Description	Construction of Park with Gym equipment
Year of execution	2020



7

CSR Project Executed in the Block area



Category	Education
Location	Augbhanda and Powai
Project Description	Installation of Playground equipment at 03 schools
Year of execution	2020



8 CSR Project Executed in the Block area

Category	Education
Location	Augbandha
Project Description	Renovation of existing school building of Augbandha outer primary school to multipurpose hall
Year of execution	2020



9

CSR Project Executed in the Block area

Category	Rural development
Location	Augbandha
Project Description	Renovation of two numbers of Anganwadi in Augbandha village
Year of execution	2020



Category	Rural development
Location	Augbandha
Project Description	Construction of 1100 Metre WBM Road in Augbandha Village
Year of execution	2020





CSR Project Executed in the Block area



Category	Health
Location	Margherita
Project Description	Installation of RO Plant in the Margherita Civil Hospital to provide safe drinking water
Year of execution	2020



Category	Rural Development
Location	Margherita
Project Description	Construction of Dug Wells in Kamarpatty Panchayat
Year of execution	2020



Category	Disaster Relief
Location	Margherita
Project Description	Company distributed relief kit to people falling under BPL in Powai, Kamarapatty & Augbandha Panchayat (Margherita, Tinsukia District) during the Covid-19 lockdown period
Year of execution	2020





Sports Material provided for 3 primary schools and One High school

Cash award distributed for five top scorers in Class 9 & Class 10 in Powai High school, Powai



Category	Education
Location	Margherita
Beneficiaries	Students from 1. Augbandha Primary School 2. Augbandha Bitor Primary School 3. Powai Primary School 4. Powai High School
Year of execution	2018 Onwards

Category	Education
Location	Augbandha & Powai Village
Project Description	<ul style="list-style-type: none"> - Construction of Compound walls in Augbandha Inner and Augbandha Outer Primary School - Construction of Cycle shed in Powai School
Year of execution	2020



Category	Sports
Location	Margherita
Project Description	Renovating the Boxing Centre and Providing with Boxing Ring and Equipments
Year of execution	2020



Category	Rural Development
Location	Margherita
Project Description	Distribution of Agriculture tools to Gram Panchayats
Year of execution	2020



18

Category	Education
Location	Margherita
Project Description	Construction of Auditorium at Powai School
Year of execution	2022

19

Category	Education
Location	Margherita
Project Description	Construction of sanitation facility at Powai School
Year of execution	2022

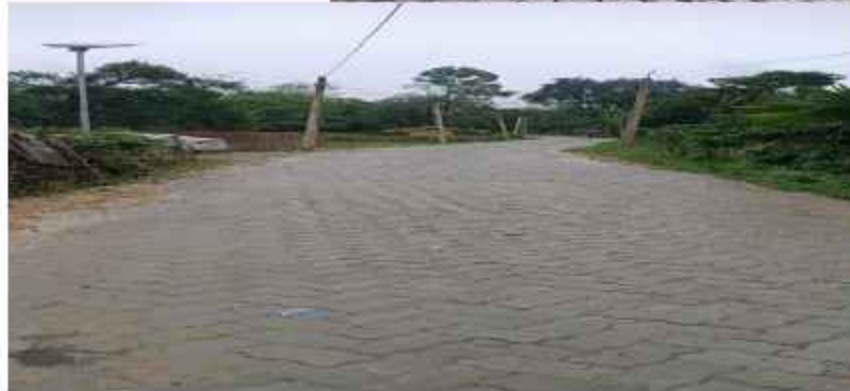


Powai School in Margherita





Category	Rural development
Location	Augbandha Village
Project Description	Construction of total 2200 metres of Paver Block Road
Year of execution	2022



Category	Health Sector
Location	Augbandha Village
Project Description	Construction of Park with Gym equipment
Year of execution	2022



Category	Health Sector
Location	Kusijan Village
Project Description	Construction of Park with Gym equipment
Year of execution	2022



Category	Rural development
Location	Dirok TE, Kamarpatty Panchayat, Margherita
Project Description	Construction of 2600 metres of Paver Block Road
Year of execution	2022-23



Category	Rural development
Location	Margherita Sub-Division
Project Description	Distributed Tools to support 10 Gram panchayats for effective implementation of MGNREGA programme
Year of execution	2022-23



Category	Education
Location	Margherita Sub-Division
Project Description	New construction of two Anganwadi Centres and one renovation of Anganwadi Centre at Margherita Sub-Division
Year of execution	2023-24



RAINWATER HARVESTING SYSTEM
AT
HOLLONG MODULAR GAS PROCESSING PLANT

RAIN WATER
HARVEST



RAIN WATER
HARVEST



আশা সেই চবাইটোৰ নাম, যিয়ে গভীৰ অক্ষৰবাতো এটা তেজোদ্দীপ্ত পুৰাব সপোন দেখিব পাৰে।
—ববীন্দ্র নাথ ঠাকুৰ

দৈনিক জনমভূমি

নিৰীক সাংবাদিকতাৰ প্ৰতীক

আজি ১৮ ফেব্ৰুৱাৰী

- গ্ৰেনোভাৰ স্বাধীনতা দিবস।
- ১৮১২ত বিশ্ব বিখ্যাত লেখক চাৰ্লছ ডিকেন্সৰ জন্ম।
- ১৯৯৯ত এক ইনিছ্ৰেত দহ উইকেটেৰে অনিল কুহলেৰে বিশ্ব অভিলেখ।

গুৱাহাটী মঙলবাৰ ২৪ মাঘ ১৯৩৮ শক Guwahati, Tuesday, February 7, 2017

কংগ্ৰেছৰ আমোলত চাহ শ্ৰমিকৰ বেছনৰ নামত বৃহৎ কেলেংকাৰি

১৫ বছৰত ৭০০ কোটি টকা লুণ্ঠন

তদন্তৰ দাবী অসম চাহ মজদুৰ সংঘৰ

গুৱাহাটী : ষ্টাফ ৰিপ'ৰ্টাৰ, ৬ ফেব্ৰুৱাৰী : অসম চাহ মজদুৰ সংঘৰ (এ চি এম এছ) সাধাৰণ সম্পাদক নিলেশ্বৰ তাইৰীয়ে চাহ বাগিচাৰ শ্ৰমিকৰ বেছন কেলেংকাৰি সম্পৰ্কত এক উচ্চ পৰ্যায়ত তদন্ত দাবী কৰিছে। এক বিস্তৃতভাৱে তদন্ত কৰা হ'ব যদিহে শ্ৰম মন্ত্ৰী পঞ্চকৰোচন দাসে বিধানসভাত উল্লেখ কৰাৰ দৰে বাগিচাৰ শ্ৰমিকৰ বেছন কেলেংকাৰিত বাগিচাৰ

গুৱাহাটী : ষ্টাফ ৰিপ'ৰ্টাৰ, ৬ ফেব্ৰুৱাৰী : ১০ লাখ ভুৱা চাহ শ্ৰমিকক বেছন দিয়াৰ নামত পূৰ্ব কংগ্ৰেছ চৰকাৰ আমোলত সংঘটিত হোৱা বিয়াগোম কেলেংকাৰিৰ সন্দৰ্ভত শেহতীয়াকৈ পোহৰলৈ আহিছে আন কেতবোৰ বিস্ফোৰক তথ্য। ৰাজ্যত থকা ৯ লাখ চাহ শ্ৰমিকৰ পৰিৱৰ্তে ১৯ লাখ শ্ৰমিকক ৫০ পইচা দৰত চাউল যোগান ধৰা দেখুৱাই প্ৰতি মাহে লুটি অহা হৈছিল প্ৰায় ৪ কোটি টকা। এইক্ষেত্ৰত পূৰ্ব কংগ্ৰেছ চৰকাৰক

১৫ বছৰীয়া কাৰ্যকালত কেৱল চাহ শ্ৰমিকৰ বেছনৰ নামতে লুণ্ঠন কৰা হৈছিল ৭০০ কোটি টকাৰো অধিক ধন। 'দৈনিক জনমভূমি' অনুসন্ধানত পোহৰলৈ অহা তথ্য অনুসৰি পূৰ্ব চৰকাৰ আমোলত চাহ শ্ৰমিকক বেছন যোগান ধৰিবলৈ ৰাজ্য চৰকাৰে চাহ বাগিচাসমূহৰ মালিকপক্ষক সুলভ মূল্যত যোগান ধৰি আহিছিল এ পি এলৰ চাউল। এইক্ষেত্ৰত ৰাজ্যৰ বিভিন্ন চাহ বাগিচাৰ শ্ৰমিকৰ বাবে প্ৰতি মাহে

প্ৰভাত শৰ্মালৈ জীৱন শিল্পী আদ্য শৰ্মা বঁটা

নলবাৰী : নিজা বাতৰি দিওঁতা, ৬ ফেব্ৰুৱাৰী : বিশিষ্ট লোক সংগীত শিল্পী প্ৰভাত শৰ্মালৈ জীৱন শিল্পী আদ্য শৰ্মা বঁটা-২০১৭ আগবঢ়োৱা হৈছে। জীৱন শিল্পী দিবসৰ দিনা অৰ্থাৎ অহা ২২ ফেব্ৰুৱাৰীত নলবাৰীৰ আট ভুলত সংগীত নটক অকাডেমি বঁটোৰে বিভূষিত লোক সংগীতৰ শিল্পী প্ৰভাত শৰ্মাক এই বঁটা প্ৰদান কৰা হ'ব বুলি নলবাৰী আট ভুলৰ সম্পাদক শৈলেন্দ্ৰ প্ৰসাদ শৰ্মাই এক প্ৰেছ বিজ্ঞপ্তিৰে জনাইছে। উল্লেখযোগ্য যে নলবাৰী আট ভুল পৰিচালনা সমিতিয়ে যোৱা বছৰ পৰা প্ৰবৰ্তন কৰা এই বঁটা প্ৰথমবাৰৰ বাবে প্ৰদান কৰা হৈছিল চিৰসেউজ শিল্পী ৰেণু মিশ্ৰক। অহা ২২ ফেব্ৰুৱাৰীত আট ভুলত গুৱাহাটী আদ্য শৰ্মা মৃত্যুদিনটো বিভিন্ন কাৰ্যসূচীৰে জীৱন শিল্পী দিবস হিচাপে উদ্‌যাপিত হ'ব।



শ্বহীদ বলেন হবিজনলৈ ২০১৬ বৰ্ষৰ বীৰ চিলাৰায় বঁটা

গুৱাহাটী : ষ্টাফ ৰিপ'ৰ্টাৰ, ৬ ফেব্ৰুৱাৰী : মহাবীৰ চিলাৰায়ৰ স্মৃতিত অসম চৰকাৰে প্ৰবৰ্তন কৰা বীৰ চিলাৰায় বঁটা ২০১৬ৰ বাবে শ্বহীদ বলেন হবিজনক মনোনয়নৰ বাবে প্ৰদান কৰা হ'ব। অসম চৰকাৰৰ সাংস্কৃতিক সঞ্চালকালয়ৰ উপায়গত তথা বঙাইগাঁও জিলা প্ৰশাসন আৰু বঙাইগাঁও জিলাৰ ৰাইজৰ সহযোগত অহা ১০ ফেব্ৰুৱাৰীত নিৰ ২ ৰাজ্যত বঙাইগাঁওৰ গান্ধী ময়দানত বিশ্ব বীৰ চিলাৰায়ৰ ৫০৭নংকত ৩৬ জন শ্বহীদ উপলক্ষে বীৰ চিলাৰায় দিবসৰ লগত সংগতি ৰাখি আয়োজিত এক অনুষ্ঠানত অসমৰ মুখ্যমন্ত্ৰী সৰ্বানন্দ সোণোৱালে এই সন্মানীয় বঁটাটি প্ৰদান কৰিব। বঁটাত আছে নগদ দুই লাখ টকাৰ লগতে এখন প্ৰশস্তি পত্ৰ আৰু এখনি অলংকাৰ। সাংস্কৃতিক পৰিক্ৰমা বিভাগৰ

শ্বহীদ কমলা মিৰিৰ বেদীত '৭০ বছৰীয়া সমস্যা'ৰ শিখা প্ৰজ্বলন

গুৱাহাটী : ষ্টাফ ৰিপ'ৰ্টাৰ, ৬ ফেব্ৰুৱাৰী : শ্বহীদ কমলা মিৰিৰ বেদীত '৭০ বছৰীয়া সমস্যা'ৰ শিখা প্ৰজ্বলন প্ৰতিবাদত উত্তাল গুলুং টেম্বেৰা

মহাবামুখ : নিজা প্ৰতিবেদক, ৬ ফেব্ৰুৱাৰী : স্বাধীনতাৰ ৭০ বছৰ পাছতো বোকাখাত বিধানসভা সমিতিৰ গুলুং টেম্বেৰা অঞ্চলত থকা ৪০-৫০খন গাঁৱৰ যাতায়াতৰ একমাত্ৰ সঙ্গাংখন চৰকাৰীভাৱে নিৰ্মাণ নকৰাৰ প্ৰতিবাদত আজি সহযোগী পুৰুষ-মহিলাই পৰিষ্কাৰিত উত্তাল কৰি তোলে। কণ কণ শিশুৰ পৰা আৰাল-বুঢ়-বনিতালৈ সকলো মুকলি আকাশৰ তললৈ ওলাই আহে। আনকি বৃহত্তৰ বন-খংনীয়া

দুৰ্ঘটনাত ৩গৰাকীৰ মৃত্যু

মলবাৰী : নিজা বাতৰি দিওঁতা, ৬ ফেব্ৰুৱাৰী : মলবাৰীত আলকী গান্ধী স্মৃতি সড়কত চিকাল আলি চ'কপ ওচৰত যোৱা নিশা ৭-৩০ বজাত এখন ট্ৰাক-অট'ব দুখানুখি সংঘাতত তিনিগৰাকী লোকৰ মৃত্যু হোৱাৰ লগতে ৩গৰাকী আহত হয়। নিশা বেহিমাবীৰ পৰা মলবাৰীত খংজনী মলবাৰৰ উক্ত শ্বহীদলৈ যাত্ৰী নিয়া এখন ট্ৰাকৰ চিকাল আলি চ'কপ ওচৰত এখন মলবাৰী ট্ৰাকৰ লগত সংঘাত হোৱাৰ ফলত দুয়ো নামৰ মহিলাগৰাকীৰ পিতৃতে মৃত্যু হয়। পাছত চিকিৎসালয়লৈ নিয়াৰ পথত কলম আনিম ট্ৰাকুৱাৰী (১৮) আৰু এগৰাকী ২২ বছৰীয়া যুৱক মৃত্যু হয়।

এইবাৰৰ বাজেটত বিজেপিৰ ভিজন ডকুমেন্ট প্ৰতিফলিত হ'ব

গুৱাহাটী : ষ্টাফ ৰিপ'ৰ্টাৰ, ৬ ফেব্ৰুৱাৰী : অসম বিধানসভাত কাইলৈ দাখিল কৰিবলগীয়া ২০১৭-১৮ বিত্তীয় বৰ্ষৰ বাজেটত বিজেপিৰ ভিজন ডকুমেন্টৰ প্ৰতিফলন হ'ব বুলি সৰ্বদী কৰিয়ে বিজ্ঞ মন্ত্ৰী ড° হিমন্ত বিশ্ব শৰ্মাই। বাজেট দাখিলৰ আগদিনাখন আজি সোণোৱাৰ আশ্বিন বাজেটখনৰ আগতীয়া ইংলিত দি কৰি যে ভিজন ডকুমেন্টৰ সকলো হিতক্ৰান্তি

বাজেট হ'ব বুলি মন্তব্য কৰি কয় যে নতুন চৰকাৰখনে যোৱাৰৰ দাখিল কৰা বাজেটখন পূৰ্ণাংগে নাছিল। কেইটামান মাহৰ বাজেটহে আছিল। আনহাতে, প্ৰথম বাজেটখন দাখিলৰ সময়ত ১৪ হাজাৰ কোটি টকাৰ বোজা আছিল। কিন্তু এইবাৰ সেই উচিতভাৱে নথকৰ কথা উল্লেখ কৰি সকলো বিশ শামলি বাজেটখন দাখিল কৰিবলৈ সক্ষম হ'ব বুলি কয়। ইফালে, বিধানসভাত আজি চলিত বৰ্ষৰ বাবে ৪৭৬৩ কোটি টকা পৰিপূৰক

১৫০খন গ্ৰন্থ উন্মোচনেৰে শতবৰ্ষীয় অধিবেশনত ৰচিব নতুন ইতিহাস

গুৱাহাটী : ষ্টাফ ৰিপ'ৰ্টাৰ, ৬ ফেব্ৰুৱাৰী : "অধিবেশনৰ ১০০তম বৰ্ষত অধিবেশনৰ কৃষ্ণি বসন্ত বহু কোটি টকা বিনিয়োগ কৰিয়ে। তেওঁলোকে দেশৰ কাৰি আৰু বা উত্তৰ পূৰ্বাঞ্চলত থকা কৃষি উন্নয়নৰ সন্ধানৰ বিষয়ে অজ। কিন্তু আমি উত্তৰ পূৰ্বাঞ্চলৰ সকলো ধৰ্ম, জাতিৰ লোকৰ উন্নয়নৰ বাবে কাম কৰিবলৈ বিচাৰোঁ। সেয়ে তেজপুৰত, সি টি এ ডিৰ পাছত এইবাৰ আমি কাৰি আৰম্ভ কৰি যত্ন সহিত বিনিয়োগ কৰিবলৈ আহিছোঁ।" আজি এক সংবাদমেলত বাৰা বাৰমৰে পতঞ্জলি প্ৰতিষ্ঠানৰ মুখ্য কাৰ্যবাহী বিষয়া আচাৰ্য বালকৃষ্ণাই এইদৰে

বিদ্যালয়, চিকিৎসালয়, যোগ কেন্দ্ৰ নিৰ্মাণৰ ঘোষণা

কাৰি আংলঙত পতঞ্জলিয়ে বিনিয়োগ কৰিব ৫০০ কোটি টকা

গুৱাহাটী : ষ্টাফ ৰিপ'ৰ্টাৰ, ৬ ফেব্ৰুৱাৰী : "অধিবেশনৰ ১০০তম বৰ্ষত অধিবেশনৰ কৃষ্ণি বসন্ত বহু কোটি টকা বিনিয়োগ কৰিয়ে। তেওঁলোকে দেশৰ কাৰি আৰু বা উত্তৰ পূৰ্বাঞ্চলত থকা কৃষি উন্নয়নৰ সন্ধানৰ বিষয়ে অজ। কিন্তু আমি উত্তৰ পূৰ্বাঞ্চলৰ সকলো ধৰ্ম, জাতিৰ লোকৰ উন্নয়নৰ বাবে কাম কৰিবলৈ বিচাৰোঁ। সেয়ে তেজপুৰত, সি টি এ ডিৰ পাছত এইবাৰ আমি কাৰি আৰম্ভ কৰি যত্ন সহিত বিনিয়োগ কৰিবলৈ আহিছোঁ।" আজি এক সংবাদমেলত বাৰা বাৰমৰে পতঞ্জলি প্ৰতিষ্ঠানৰ মুখ্য কাৰ্যবাহী বিষয়া আচাৰ্য বালকৃষ্ণাই এইদৰে

এন আৰ চিৰ কাম কেতিয়া সম্পূৰ্ণ হ'ব? এতিয়াও নিৰ্ধাৰণ হোৱা নাই

এন আৰ চিৰ কাম কেতিয়া সম্পূৰ্ণ হ'ব?

গুৱাহাটী : ষ্টাফ ৰিপ'ৰ্টাৰ, ৬ ফেব্ৰুৱাৰী : বাস্তৱীয় নাগৰিক পঞ্জী (এন আৰ চি) উন্নীতকৰণৰ কাম কেতিয়া সম্পূৰ্ণ কৰিব সেই কথা এতিয়াও নিৰ্ধাৰণ হোৱা নাই। এন আৰ চিৰ কাম কেতিয়া সম্পূৰ্ণ হ'ব সেই কথা নিৰ্ণয় কৰিব কেৱলীয় গৃহ মন্ত্ৰালয় আৰু দেশৰ মহাপঞ্জীয়াৰ। আজি এই কথা বিধানসভাত সন্দী কৰে মন্ত্ৰী কেশৱ মহন্তই। অগৰ পৰমেশ্বৰ নাৰায়ণ কলিতাৰ এটা প্ৰশ্নৰ উত্তৰত অসম চুক্তি ৰূপায়ণ বিভাগৰ দায়িত্বত থকা মুখ্যমন্ত্ৰী সৰ্বানন্দ সোণোৱাল হৈ মন্ত্ৰী কেশৱ মহন্তই উত্তৰত কয় যে এন আৰ চিৰ বাবে কেৱলীয়

৪০ কোটি টকাৰ কেলেংকাৰি

গুৱাহাটী : ষ্টাফ ৰিপ'ৰ্টাৰ, ৬ ফেব্ৰুৱাৰী : অসম লোকসভা আয়োগ (এ পি এছ চি) ২০১৩ চনৰ সংযুক্ত প্ৰতিযোগিতামূলক (প্ৰাৰম্ভিক) পৰীক্ষাৰ ফলাফলত থকা ব্যাপক অনিয়মৰ বাবে উচ্চতম ন্যায়ালয়ৰ দ্বাৰা হৈছিল একাংশ বন্ধিত প্ৰাৰ্থী। তুলনামূলকৰ বাবে সেইবোৰ সহজাতিক প্ৰাৰ্থী বন্ধিত হ'বলগীয়া হোৱাৰ বাবে তেওঁলোকে সেই বছৰৰ বাছনী তালিকাখন বাতিল কৰাৰ অনুৰোধ কৰি আদালতৰ দ্বাৰা হৈছিল। এই গোচৰ সম্পৰ্কত উচ্চতম ন্যায়ালয়ে অসম চৰকাৰক শপতনামা দাখিল কৰাৰ নিৰ্দেশ দিছিল। কিন্তু পূৰ্ব চৰকাৰখনেতো বাবেই নতুন

শোণিতপুৰত অনাময় আঁচনি ৰূপায়ণ

গুৱাহাটী : ষ্টাফ ৰিপ'ৰ্টাৰ, ৬ ফেব্ৰুৱাৰী : শোণিতপুৰ জিলালৈ ২০১৪ চনৰ পৰা ২০১৭ চনলৈ অনাময় আঁচনিৰ অধীনত ৩১ হাজাৰ ৫৭৪টা শৌচালয় নিৰ্মাণৰ নামত ৪০ কোটি টকা আৱণ্টন হৈছিল। ২০১৭ চনত উক্ত

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গুৱাহাটী : ষ্টাফ ৰিপ'ৰ্টাৰ, ৬ ফেব্ৰুৱাৰী : কেন্দ্ৰ আৰু অসমত থকা বিজেপি চৰকাৰে বাস্তৱীয় নাগৰিকপঞ্জী উন্নীত হোৱাটো নিবিচাৰে। সেয়ে কেন্দ্ৰই নাগৰিকপঞ্জী উন্নীতকৰণৰ বাবে পৰ্যাপ্ত পুঁজি মুকলি কৰি দিয়া নাই আৰু কাম সমাপ্ত কৰিবৰ বাবে সময় নিৰ্ধাৰণ কৰি দিয়া নাই। আজি এই

৪০ কোটি টকাৰ কেলেংকাৰি

গুৱাহাটী : ষ্টাফ ৰিপ'ৰ্টাৰ, ৬ ফেব্ৰুৱাৰী : অসম লোকসভা আয়োগ (এ পি এছ চি) ২০১৩ চনৰ সংযুক্ত প্ৰতিযোগিতামূলক (প্ৰাৰম্ভিক) পৰীক্ষাৰ ফলাফলত থকা ব্যাপক অনিয়মৰ বাবে উচ্চতম ন্যায়ালয়ৰ দ্বাৰা হৈছিল একাংশ বন্ধিত প্ৰাৰ্থী। তুলনামূলকৰ বাবে সেইবোৰ সহজাতিক প্ৰাৰ্থী বন্ধিত হ'বলগীয়া হোৱাৰ বাবে তেওঁলোকে সেই বছৰৰ বাছনী তালিকাখন বাতিল কৰাৰ অনুৰোধ কৰি আদালতৰ দ্বাৰা হৈছিল। এই গোচৰ সম্পৰ্কত উচ্চতম ন্যায়ালয়ে অসম চৰকাৰক শপতনামা দাখিল কৰাৰ নিৰ্দেশ দিছিল। কিন্তু পূৰ্ব চৰকাৰখনেতো বাবেই নতুন

শোণিতপুৰত অনাময় আঁচনি ৰূপায়ণ

গুৱাহাটী : ষ্টাফ ৰিপ'ৰ্টাৰ, ৬ ফেব্ৰুৱাৰী : শোণিতপুৰ জিলালৈ ২০১৪ চনৰ পৰা ২০১৭ চনলৈ অনাময় আঁচনিৰ অধীনত ৩১ হাজাৰ ৫৭৪টা শৌচালয় নিৰ্মাণৰ নামত ৪০ কোটি টকা আৱণ্টন হৈছিল। ২০১৭ চনত উক্ত

CPVC পাইপ প্ৰণালী

আশীৰ্বাদ

পাইপছ

গবম আৰু ঠাঞ্জা পানী যোগানৰ বাবে আদৰ্শ

বিশ্বৰ সৰ্বশ্ৰেষ্ঠ বিক্ৰী হোৱা CPVC পাইপ আৰু ফিটিংছ

শ্বাট গুৱাহাটী যেনেজয়েম্বেট প্ৰাইম চেণ্টাৰী এন এটিৰপৰা

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বড়ো সাহিত্য সভাৰ চিমন চাপৰি অধিবেশন

উন্নয়নৰ বাবে জাতি-জনগোষ্ঠীৰ মাজত সমন্বয়ৰ আহ্বান

সানজৰী নৌগৰৰ পৰা হৰেন চাৰহ ৪ ৬ ফেব্ৰুৱাৰী : 'সহিত্যই জীৱনৰ বাটত শৃংখলাবন্ধৰে জঁয়াই থকাত নিক শৰ্মা কৰোৱাৰ লগতে হেৰাৰা যোগায়। সাহিত্য সভাৰ প্ৰয়োজনীয়তা আছে আৰু যুগ যুগান্তৰে থাকিব।'— এই মন্তব্য মুখ্যমন্ত্ৰী সৰ্বানন্দ সোণোৱাল। আজি চিমন চাপৰি অনুষ্ঠিত বড়ো সাহিত্য সভাৰ

হাটে-বাটে

হেৰা একেবাৰতে সি মানিব বুজিছা নেকি? ই এম আই মানে মাহেকীয়া কিস্তি দিয়া।

NDRF programme under 'Beti Bachao Beti Padhao'

STAFF REPORTER

GUWAHATI, Feb 6: The 1st Battalion of the National Disaster Response Force (NDRF) yesterday organised a 'Beti Bachao Beti Padhao' awareness programme in coordination with NDRF Wives' Welfare Association in Guwahati.

Essay and drawing competitions were organised as a part of the programme, along with cultural items and drama. Daisy Sastri, president of the NDRF Wives' Welfare Association, 1st BN NDRF, distributed gifts to children who participated in the competitions. Altogether 120 NDRF wives and 65 girls participated in the programme.

"The 1st BN NDRF is creating massive public awareness to ensure participation of the local community on the 'Beti Bachao Beti Padhao' through raksha bandhan award function for women, dance and drama competition and similar other programmes," according to a statement.

IndianOil
NOTICE INVITING TENDERS FOR SUPPLY OF COPIER PAPERS

Public Notice: Notice is hereby given that Ministry of Environment, Forest and Climate Change, Government of India, vide letter No. F. No. J-11011732012IA (I) dated 18.04.2016, has accorded environmental clearance to IOCL, Guwahati Refinery for IHDMA3 (Revised) project at Noonmati, District: Kamrup (Metro), Assam. Copies of the clearance letter are available with Pollution Control Board, Assam and may also be viewed at website www.mef.gov.in of the Ministry of Environment and Forest.



Former president of Assam Sahitya Sabha Lakshmi Nandan addressing media persons on the apex literary body's ensuing centenary celebrations, in Guwahati on Monday. (AT Photo)

Governor calls for fight against rhino poaching

STAFF REPORTER

GUWAHATI, Feb 6: Governor Nripendra Narayan Purohit flagged off a marathon 'Save the Rhino, Run for the Pride', organised by the Byatikram Mass Awareness Group, "inflicting Social Development Organisation (BYATIKRAM MASDO) at the Raj Bhavan today.

and asked everybody to work towards developing a society and fight against the menace of rhino poaching. He also as- and corner of the State. It may be noted that to cre- he advocated strictest punitive rhino poaching and to save the measures to deal with rhino poaching. Purohit also said that mas- along with DTDC, has taken sive awareness should be gen- the erated at all levels to build a marathon, which would move society friendly to the pride of around Guwahati on February Assam. He reiterated the need B with a tableau of the rhino.

Opp slams Govt...

(Contd from page 1) for Revenue and Disaster Management Pallab Lochare said that the eviction drive was being conducted as existing law and a Supreme Court directive, and accused the Congress Government of remaining silent to widespread encroachment on Government land.

In the face of mounting attack from the Opposition that the Government had provisions for settling landless people, Das, however, added that for that one needs to apply their respective Deputy Commissioners.

"The Government has provisions for settling genuine landless people, but not encroachers. We will also survey on this," he said. To another written question from Congress legislator Debabrata Saikia, Das revealed that as per information from DCs of 13 districts, the total number of landless families in the State was 31,198 - the rural and urban being 22,859 and 8,339 respectively.

Not satisfied with the Minister's reply, the Opposition members, including Nandita Das, Debabrata Saikia, and Sirman Ali Ahmed (Congress) attacked the Government for not taking a humanitarian approach while evicting encroachers who had been compelled by circumstances to occupy Government land.

Superspeciality hospital to open tomorrow

CORRESPONDENT

JALUKBARI, Feb 6: The 272-bed Ayursundra Superspeciality Hospital will open officially on February 9 at Gorchuk under Gorchuk Police Station. The hospital is part of Ayursundra Healthcare Pvt Ltd.

Addressing a press conference here today, authorities of the hospital said they have taken a holistic approach towards the care of the patient bringing diagnostic, therapeutic and rejuvenation services together.

The main focus will remain on the patient while ensuring transparent communication with the patient and their relatives, said Dr Himadri Barthakur, executive director and spokesperson of the Ayursundra Superspeciality Hospital. She further said that the organisation is geared up towards ensuring the highest quality of medical care at all times.

Ayursundra Superspeciality Hospital also makes available 24x7 cardiac cares, including emergency angioplasty, heart attack. It will also provide the most modern facilities for radiology and pathology.

Call to imbibe...

(Contd from page 1) of earmarking the plot of land allotted to Sankaranta University, the Chief Minister assured to take a tangible step in this regard and vowed to make the university a world class venue for spiritual teachings.

Commenting on the State Government's commitment for giving rise to a pollution-free State, Sonowal said that the Government is committed to work for a serene environment based on Sankaradeva's ideals. Lauding Srimanta Sankaradeva Sangha's gesture of presenting saplings to every delegate present at the session, Sonowal said that this will have a very far-reaching impact on the young generation.

Ajanta Neog quizzed...

(Contd from page 1) she provided and compile other evidences. If needed we will question her again," officials told The Assam Tribune. The investigators are also looking into the property details of the three former ministers. The investigators indicated that the former ministers might be summoned again for questioning at a later stage. Official sources said six former directors of the Social Welfare Department have been summoned by the anti-corruption bureau for questioning in the case.

The investigation into the scam was launched following an FIR lodged by the Director of the Social Welfare Department. The FIR was filed after an internal inquiry by the Social Welfare Department detected a number of irregularities a few months back.

INDIAN INSTITUTE OF TECHNOLOGY GUWAHATI
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Sealed quotations are invited from Manufacturers, Distributors and Dealers for supply of Copier Papers (A4 size or equivalent for colour & UK for white). For detailed specifications, terms & conditions, NQ document and updates, please visit <http://www.iitg.ernet.in/home/tender/79>

Sd/-
Dr R (S&P)

Indian Institute of Technology Guwahati
Guwahati-781039, Assam

Walk in interview for the post of Sr. Project Technician under a MHRD sponsored project in the Department of Design, IIT Guwahati. For detailed advertisement may please visit <http://www.iitg.ernet.in>

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ASSAM POWER GENERATION CORPORATION LTD.
CANCELLATION NOTICE

The Tender No. APGCL/06M (G) Anguri SPV Projects/Tender/2017 dt: 19-01-2017 for the work 'Providing Consultancy Services (preparation of bid document for selection of EPC contractor, Evaluation of Bid, Award of EPC contract and Project Management Construction & Supervision services) for setting up of a grid connected 65 MW Solar Photo-Voltaic Power Project at Anguri, Sivassagar, Assam, India' is hereby cancelled due to some unavoidable reasons.

Sd/- Chief General Manager (Generation), APGCL.

INDIAN INSTITUTE OF TECHNOLOGY GUWAHATI
Guwahati - 781 039, Assam

Sealed quotations are invited for supply & installation of the following items:

CET : Video Camera and accessories; BSBE : Micro-nano litre volume Spectrophotometer; LBC Library : Application Servers, Database Server, SAN (Unified) Storage, Switches etc. Engg Section : Training Tables.

For detailed specifications, terms and conditions, please visit our website at www.iitg.ernet.in/tender/19 Contingendum in this regard, if any, will be published/ intimated in the above mentioned website only.

Sd/-
DR (S&P)

ABBREVIATED TENDER NOTICE

The Chief Engineer, Highways, Mizoram PW Deptt. of Government of Mizoram invites bid through e-procurement for the following:

Sl. No.	Name of Work	Amount up to Tender (Rs.)	Period of Downloading
1	IRDP of NH-154 From Km 105.20 To Km 119.00 in the State of Mizoram.	11,69,39,000/17,192.2	4.3.2017 (up to 15.00 hrs IST)
2	PR from 100/00 Km to 130/00 Km on NH-150 in the State of Mizoram.	12,71,22,000/17,392.2	4.3.2017 (up to 15.00 hrs IST)
3	IRDP from 0/00 Km to 45/00 Km (Length=45km) on NH-306A (From Varenge to Turine) in the State of Mizoram.	21,32,11,000/-	7.2.2017 4.3.2017 (up to 15.00 hrs IST)
4	IRDP from Km 28/00 to 37/00 on NH-102B (K.E. Bualpur to Ngopa Sector) in the State of Mizoram. (SH N.E. Bualpur to Paikating village (10.50 km)	462,38,000/2017,192.2	4.3.2017 (up to 15.00 hrs IST)
5	Road Safety Works Like Road Signages, Culvert, etc. on NH-102B (Sector to Ngopa) in the State of Mizoram for the year 2016-17.	107,97,000/-	2.2.2017 to 4.3.2017 (up to 15.00 hrs IST)

Details can be obtained online on e-tendering portal <http://www.morth.eprocurement.gov.in>. Interested bidders are requested to visit the portal.

Sd/- Chief Engineer, Highways, Mizoram PW Deptt. of Government of Mizoram, Aizawl.

IPR No. 438
GTM/2500/1

Oil and Natural Gas Corporation Ltd.
Assam Asset, Sivassagar

NOTICE INVITING TENDER

Sealed percentage (one tender under Two bid system through E-Tender) to be invited by CE(Civil), OG Tender Cell, EG, Sivassagar on behalf of ONGC, from reputed contractors as per instruction given in bid documents for the following works:

- 1) Tender No. **OC2KC17016**: Civil works at drill site CMON cluster with well No. CMG421A in RDS area, SH 3. Construction of mud protection, enclosure walls, drains, false conductor grouting, mud pump shed, hopper shed, providing HDPE lining in waste pit, dewatering, cutting pit etc (Prest rig building); Estd cost: ₹ 81,90,550.01; EMD: ₹ 1,03,020/-; Job completion time: 02 months.
- 2) Tender No. **OC2KC17017**: Civil works at drill site CMON cluster with well No. CMG421A in RDS area, SH 2. Construction of chemical shed, CIP trench, guard gully, tank and boundary wall with fencing & steel gate; Estd cost: ₹ 41,63,675.75; EMD: ₹ 83,290/-; Job completion time: 02 months.
- 3) Tender No. **OC2KC17002**: Repairing and carpeting of link road from Mohan Hazrika road upto Khargam Chantal connecting to well CA#13 under CA-GGS in RDS area (L=1.650 Km); Estd cost: ₹ 51,83,093.58; EMD: ₹ 63,665/-; Job completion time: 06 months. (Common for above 3 tenders); Tender fee: ₹ 500/- each; Issuance of tender papers: 07-02-17, 09:30 hrs. to 27-02-17 upto 13:00 hrs. Last date & time for bid submission / on-line opening (Un-priced bid): 27-02-17 at 14:00/15:00 hrs; Submission / opening of physical documents upto 07-03-2017 at 13:00 / 15:00 hrs.

For details of tenders please log on to website: tenders.ongc.co.in & e-tender.ongc.co.in

28,182 foreigners...

(Contd from page 1) the MD of Ashok Paper Mill (APM) forwarded the proposal of AIDC Ltd for utilization of the land of APM at Joghpa for development of a joint industrial cluster project which is under consideration of the State Government.

The Minister further informed the House that the credit-deposit ratio for the State of Assam was 50.42 per cent on March 3, 2016.

On the issue of sealing the Indo-Bangladesh border, Assam, the State Government maintained that of the 286 kilometre-long Indo-Bangla border, 71.41 kilometre long work is yet to be done.

Out of this, 6.5 kilometre length is land area at the riverine or char areas and culverts and bridges. The open land border, 3.5 kilometre is under Karimganj town and discussion is going on between the BSF and the Border Guard Bangladesh (BGB) for settling dispute. For the remaining three kilometres under Karimganj district area, the work will start after the land acquisition process is completed.

Dr LN Bora to...

(Contd from page 1) the centenary session is against inviting the controversial former secretary general. Former Sabha president Dr Lakshmi Nandan Bora, however, refused to share his views on the issue, saying he would speak on the matter after discussing with other former Sabha presidents.

Bora also claimed that the controversy and conflict that has plagued the Sabha in the last few days had subsided and there is an attempt to bring all under the same roof for the betterment of the literary body.

Dr Bora, the senior-most in the panel of former presidents, will preside over the first session of the centenary convention, it has been decided. He also said the future of the Sabha will depend on the decision taken at the crucial delegates session at Jerejga Patihar.

NE-Myanmar trade...

(Contd from page 1) India-Myanmar-Thailand Trilateral Highway and improving the land connectivity on the Indian side through widening of the Imphal-Moreh road.



All BTC Minority Students' Union activists staging demonstration on various demands, at Dispur Last Gate Guwahati on Monday. - AT photo

Art exhibition

GUWAHATI, Feb 6: Rengoni Assam, a voluntary NGO fond with the aim of promoting fraternity, dedication and spirit of voluntary service amongst the members working for social-oriented and holistic development of the individual and society and aiming at happiness of the individual as well as the community as an integral one, is holding Art-Tech: 2017, an exhibition of paintings and sculptures from February 11 to 17 at the AC Art Gallery of the Srimanta Sankaradeva Kalakshetra. The exhibition will be inaugurated on February 11 at 11 am in the presence of literature Homen Borgohain, Dr Nimra Chaudhury and Neel Pawan Baruah. About 25 artists, both amateur and established ones, will be taking part in the event. The exhibition, open to all, will remain open from 10 am to 7.30 pm every day.

HOEC HINDUSTAN OIL EXPLORATION COMPANY LIMITED
Lakshmi Chambers, 182, St. Mary's Road, Awarapal, Chermal - 600 016

NOTICE OF ENVIRONMENTAL CLEARANCE BY MOEF & CC, GOI FOR DEVELOPMENT DRILLING OF SIX WELLS, CONSTRUCTION OF GAS, GPP AND LAYING OF TRANSPORTATION PIPELINES AT GASFIELD BLOCK AAP-04/01, VILLAGE DIRK TEA ESTATE, TESHIL MARGHERITA, TINSHUKIA DISTRICT OF ASSAM

The Ministry of Environment, Forests and Climate Change has accorded Environmental Clearance for Development drilling of six wells, construction of Gas Gathering Station, Gas Processing Plant and laying of transportation pipeline at onshore block AAP-04/01, village Dirk, Tea Estate, Teshil Margherita, Tinshukia District of Assam vide no. J-15011/2452014-IA (E) dated 21st January 2017 and copies of the clearance letter are available with the SPCB, Chermal and may also be seen at Website of the Ministry at <http://moef.nic.in>

ASSAM INDUSTRIAL DEVELOPMENT CORPORATION LIMITED
(A Government of Assam Undertaking)
R. G. Baruah Road, Guwahati-781 024
Ph: 0361-2201216, 2202216, Fax: 0361-2200000
CIN - U75112AS19656G00124E

Memo No. AIDIC/CPPT/TSK/Roads/2552015-109113 Date: 06-02-2017
E-Procurement for Works at Plastic Park, Tinsukia

Tenders are invited on line through e-procurement system of Govt. of Assam i.e. www.assamtenders.gov.in from Govt. Registered Contractor of appropriate class with sound financial background fulfilling the eligibility criteria for execution of the following work in Plastic Park at Gelapukhuri, Tinsukia District of Assam

Sl. No.	Name of the Work	NIT No.	Estimated Value (₹ in lakh)
1	Construction of Road with replacement of existing Bituminous Road Top with sawers block at Assam Plastic Park, Gelapukhuri, Tinsukia	AIDC/CPPT/TSK/Roads/2552015	47.06

The tender Documents can be downloaded from the Govt. of Assam e-procurement portal www.assamtenders.gov.in from 06-02-2017 to 14-02-2017. The Bids should be submitted ONLINE through the e-procurement portal of Govt. of Assam only on or before 2.00 PM on 15-02-2017. For detail information, bidders are advised to visit the above mentioned portal.

Sd/- Managing Director

Oil India Limited

P.O. DULIAJAN - 786 803, ASSAM
CIN : L11101AS1969G001148

INVITATION FOR BID NATIONAL COMPETITIVE BID

OIL INDIA LIMITED invites National Competitive Bid (NCB) through its e-procurement portal <https://tender.moi.oiindia.in/portal> for the following items:

E-TENDER NO.	BID CLOSING / OPENING DATE	Item & Qty.
SS13627P17P5	09.03.2017	Chequered Plate (50 nos.) & Redding Galvnl. (800 nos.)
SS1368P17P3	09.03.2017	Timbers (1200 nos.)
SS1369P17P5	09.03.2017	C.G.I. Sheet (5000 nos.)
SS1369P17P5	09.03.2017	TMT Steel Bar. (80000 Kg)
SS1370P17P5	09.03.2017	M.S. Angle (50000 Kg)
SS1371P17P4	02.03.2017	Enterprise Project Management Software (1 no.)

Tender fee (Non-refundable) : Rs. 1,000.00. Bid Closing/Opening Time (11 Hrs.) 15T (14 Hrs.) 15T. Period of sale of documents: Till one week prior to bid closing date. The complete bid documents and details for purchasing bid documents, participation in E-tenders are available on OIL's e-procurement portal <https://tender.moi.oiindia.in/portal> as well as OIL's website www.oil-india.com

NOTE: All addenda, corrigenda, time extension etc. to the tenders will be hosted on above website and e-portal only and no separate notification shall be issued in the press. Bidders should regularly visit above website and e-portal to keep themselves updated.

BOARD OF SECONDARY EDUCATION, ASSAM, BAMUNIMADAM, GUWAHATI-21

Notification No. SEBA/GEN/EST/5/94/1 Dated Guwahati the 6th February, 2017

ADVERTISEMENT FOR THE POST OF ASSISTANT ACADEMIC OFFICERS

The following Posts are lying vacant in the Board of Secondary Education, Assam, Bamunimadam, Guwahati-21. Intended candidates may apply in the prescribed form.

(A) 1. NAME OF POST: - ASST. ACADEMIC OFFICER IN BOOD (ONE).

1. Educational qualification:- Master Degree in Bodo with minimum 45% of marks from a recognised University alongwith B.Ed./M.Ed. Any training or proficiency in translating materials into Regional Language will be an additional qualification.
2. Experience:- The candidates must have at least 7 years experience of which at least, (five) years teaching experience in Govt. or Provincialised Secondary or Higher Secondary schools.
3. Preference:- Preference will be given to Ph.D. degree holder or Research works, by evidence of published papers in well known journals, proficiency in operating computer will be desirable.
4. Age:- The candidate should not be less than 35 years and not more than 43 years as on 01-01-2017.
5. Scale of Pay:- Rs. 12000/- 40,000/- + G.P. Rs. 5900/- with other allowances & benefits as per rule of the Board.

(B) 1. NAME OF POST: - ASST. ACADEMIC OFFICER (ONE).


1. Educational qualification:- MA/M.Sc. with minimum 45% of marks from a recognised university with B.Ed./M.Ed.
2. Experience:- The candidates must have at least 7 years experience of which at least (five) years teaching experience in Govt. or Provincialised Secondary or Higher Secondary schools.
3. Preference:- Preference will be given to Ph.D. degree holder or research works, by evidence of published papers in well known journals, proficiency in operating computer will be desirable.
4. Age:- The candidate should not be less than 35 years and not more than 43 years as on 01-01-2017.
5. Scale of Pay:- Rs. 12000/- 40,000/- + G.P. Rs. 5900/- with other allowances & benefits as per rule of the Board.

The details of advertisement with prescribed forms are available at SEBA website www.sebaonline.org. Interested candidates may download the prescribed form and apply for the above mentioned Posts with a Bank Draft of Rs. 500/- (Five hundred) on Guwahati from any Nationalised Bank in favour of the Secretary, Board of Secondary Education, Assam, Bamunimadam or Chellan from the Assam Co-operative Apex Bank Ltd., Bamunimadam Branch, Guwahati-21 within 28/02/2017 with attested copies of all pass certificates and mark sheets from HSLC onwards to the undersigned. The recruitment process will comprise a Written Test followed by an interview. Marking pattern for viva-voce test will be notified before the interview. Applications received after due date will not be entertained.

Sd/- Secretary,
Board of Secondary Education, Assam
Guwahati-21

F. No. J-11011/245/2014-IA II (I)
Government of India
Ministry of Environment, Forest and Climate Change
(I.A. Division)

Indira Paryavaran Bhawan
Aliganj, Jorbagh Road
New Delhi - 110 003
E-mail: yogendra78@nic.in
Telefax: 011-24695365
Dated: 19th July, 2017

To, 
Shri G Janakiraman
HSE Manager,
M/s Hindustan Oil Exploration
Company Ltd.,
HOEC House, Tandalja Road,
Off Old Padra Road,
Vadodara-390 020 Gujarat

Subject: Development drilling of six wells (DRK-1, DRK-2, DRK-4, DRK-5, DRK-6 and DRK-7), Group Gathering Station (GGS), Gas Processing Plant (GPP) Gas Pipeline (12") of 11.5 kilometers from GGS to GPP and Gas pipeline (4") of 11.5 kilometers from GGS to GPP at onshore block AAP-ON-94/1, village Dirok, Tea Estate, Tehsil Margherita, District Tinsukia, Assam by M/s Hindustan Oil Exploration Company Ltd.- Environmental Clearance reg.

Ref.: Your online proposal no. IA/AS/IND2/31891/2014; dated 10th December, 2015.

Sir,

This has reference to your online proposal no. IA/AS/IND2/31891/2014; dated 10th December, 2015 along with project documents including Form I, Terms of References, Pre-feasibility Report, EIA/EMP Report along with Public Hearing Report regarding above mentioned project.

2.0 The Ministry of Environment, Forests and Climate Change has examined the application. It is noted that proposal is for Development drilling of six wells (DRK-1, DRK-2, DRK-4, DRK-5, DRK-6 and DRK-7), Group Gathering Station (GGS), Gas Processing Plant (GPP) Gas Pipeline (12") of 11.5 kilometers from GGS to GPP and Gas pipeline (4") of 11.5 kilometers from GGS to GPP at onshore block AAP-ON-94/1, village Dirok, Tea Estate, Tehsil Margherita, District Tinsukia, Assam by M/s Hindustan Oil Exploration Company Ltd. The Block AAP-ON-94/1 of HOEC is located in Assam-Arakan Basin and falls within geologically complex Schuppen Thrust Belt. It is located in Tinsukia District of the State of Assam, NE India. This block covers approximately 305 sq. km area. The proposed project activity falls within Tinsukia district of Assam. Following activities are proposed:

- (i) To put three existing wells into production, drill and complete three new development wells to produce hydrocarbons from Dirok field, safely without significant impact on the environment;



- (ii) To set up a new Gas Gathering Station (GGS) and a Gas Processing Plant (GPP) with handling capacity of 20 million standard cubic foot per day (mmscfd) of natural gas.
- (iii) To lay underground pipelines to transport natural gas from wells to GPP via GGS
- (iv) To lay underground pipelines to transport natural gas from GPP to an OIL (Oil India Limited) operated existing GGS at Kusijan
- (v) To lay underground pipelines to transport oil condensate from GPP to the existing IOCL refinery at Digboi

Coordinates of the proposed wells, GGS and GPP are as under:

DRK-5	95° 37' 03.74" / E; 27° 16' 12.14" / N
DRK-6	95° 37' 27.57" / E; 27° 16' 13.85" / N
DRK-7	95° 37' 48.18" / E; 27° 16' 13.85" / N
GGS	95° 37' 41.06" / E; 27° 15' 45.42" / N
GPP	95° 37' 42.99" / E; 27° 21' 49.97" / N

3.0 Well will be drilled upto depth of 2500 m. Cost of project is Rs. 550 Crore. Area of Forest land involved is 4.5 ha. Elephant Corridor - In between the Powai tea estate in south and Golai village in north lies the Golai-Powai elephant corridor. Elephant uses this corridor to move between Upper Dehing (West Block) R.F. and Upper Dehing (East Block) R.F. The pipeline crosses the elephant corridor, however, the pipeline will be buried underground. Forest & Wildlife Sanctuary- GPP to Kusijan GGS stretch of 4.5 km pipeline route is planned to pass through Digboi Reserved Forest (West Block). Also, 11.5kms length of the pipeline (connecting GGS to GPP) out of the total pipeline length is passing through ecological sensitive zone of Dehing Patkai Wildlife Sanctuary. The PP has proposed to meet water requirement from the surface water resources under which 20 m³/day peak water requirement is for drilling of each well. Besides 150 m³/day and 15 m³/day of water will be used for construction and operation of GPP respectively. Average consumption of water during drilling phase will be 45-50 m³/day. Four 670 KW of DG set will be installed for operation of rig. One 450 KVA DG set shall be used for construction and operation of GGS. With regard to GPP, 3670 KW DG set during construction and 2600 KVA captive gas generator will be installed during production.

Drill cutting will be separated from drill fluid and washed temporarily stored in an impervious HDPE lined pit. Drilling waste water will be disposed through treatment in ETP to comply with the CPCB onshore effluent discharge standard for oil and gas industry. Sewage will be treated in a combination of septic tank and soak pit. Scrap metal, waste oil surplus chemical and lead acid batteries shall be disposed to authorized waste oil/used oil recyclers.

4.0 Public Hearing / Public Consultation meeting conducted by the Assam Pollution Control Board on 3rd July, 2015. The issues raised during Public Hearing were regarding local employment, elephant corridor, compensation of land etc.

5.0 All the projects related to offshore and onshore Oil and Gas exploration, development and production are listed in para 1(b) of schedule of EIA Notification, 2006 covered under category 'A' and appraised at central level.



7.0 The proposal was considered by the Expert Appraisal Committee (Industry) in its 6th meetings held during 30th March to 2nd April 2016. Project Proponent and the EIA Consultant namely (M/s SENES Consultant India Pvt. Ltd., have presented EIA / EMP report as per the TOR. EAC has found the EIA / EMP Report and additional information to be satisfactory and in full consonance with the presented TORs. The Committee recommended the proposal for environmental clearance.

6.0 Based on the information submitted by the project proponent, the Ministry of Environment and Forests hereby accords environmental clearance to above project under the provisions of EIA Notification dated 14th September 2006, subject to the compliance of the following Specific and General Conditions:

A. SPECIFIC CONDITIONS:

- (i) The Forest Clearance to be obtained. Work on non-forest land may only be executed upto such point (to be selected by the user agency) on either side of the forest land if it is explicitly certified by the user agency that in case approval under the Forest (Conservation) Act, 1980 for diversion of forest land is declined, it is technically feasible to execute the project along an alternate alignment without involving diversion of forest land will not confer any right on the user agency with regard to grant of approval under the Forest (Conservation) Act, 1986.
- (ii) The environmental clearance is subject to obtaining prior clearance from forestry and wildlife angle including clearance from the Standing Committee of the National Board for Wildlife as applicable. Grant of environmental clearance does not necessarily implies that Forestry and Wildlife Clearance shall be granted to the project and that their proposals for forestry and Wildlife Clearance will be considered by the respective authorities on their merits and decision taken. The investment made in the project, if any, based on environmental clearance so granted, in anticipation of the clearance from wildlife angle shall be entirely at the cost and risk of the project proponent and Ministry of Environment, Forest & Climate Change shall not be responsible in this regard in any manner.
- (iii) Ambient air quality should be monitored near the closest human settlements as per the National Ambient Air Quality Emission Standards issued by the Ministry vide G.S.R. No. 826(E) dated 16th November, 2009 for PM10, PM2.5, SO2, NOX, CO, methane & Non-methane HC etc.
- (iv) Mercury shall also be analyzed in air, water and drill cuttings twice during drilling period.
- (v) Approach road shall be made pucca to minimize generation of suspended dust.



- (vi) The company shall make the arrangement for control of noise from the drilling activity. Acoustic enclosure shall be provided to DG sets and proper stack height should be provided as per CPCB guidelines.
- (vii) Total water requirement shall not exceed 40 m³/day and prior permission shall be obtained from the concerned agency.
- (viii) The company shall construct the garland drain all around the drilling site to prevent runoff of any oil containing waste into the nearby water bodies and land. Separate drainage system shall be created for oil contaminated and non-oil contaminated water. Effluent shall be properly treated and treated wastewater shall conform to CPCB standards.
- (ix) Drilling wastewater including drill cuttings wash water shall be collected in disposal pit lined with HDPE lining evaporated or treated and shall comply with the notified standards for on-shore disposal. The membership of common TSDF shall be obtained for the disposal of drill cuttings and hazardous waste. Otherwise, secured land fill shall be created at the site as per the design approved by the CPCB and obtain authorization from the SPCB. Copy of authorization or membership of TSDF shall be submitted to Ministry's Regional Office at Shillong.
- (x) Produced water shall be treated in ETP. Treated produced water shall be disposed off through injection well as per CPCB/MoEF guidelines.
- (xi) Good sanitation facility shall be provided at the drilling site. Domestic sewage shall be disposed off through septic tank/ soak pit.
- (xii) Oil spillage prevention scheme shall be prepared. In case of oil spillage/contamination, action plan shall be prepared to clean the site by adopting proven technology. The recyclable waste (oily sludge) and spent oil shall be disposed of to the authorized recyclers.
- (xiii) 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.
- (xiv) The Company shall take necessary measures to prevent fire hazards, containing oil spill and soil remediation as needed. Possibility of using ground flare shall be explored. At the place of ground flaring, the overhead flaring stack with knockout drums shall be installed to minimize gaseous emissions during operation.
- (xv) The company 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.



- (xvi) On completion of drilling, the company have to plug the drilled wells safely and obtain certificate from environment safety angle from the concerned authority.
- (xvii) Blow Out Preventer (BOP) system shall be installed to prevent well blowouts during drilling operations. BOP measures during drilling shall focus on maintaining well bore hydrostatic pressure by proper pre-well planning and drilling fluid logging etc.
- (xviii) Emergency Response Plan (ERP) shall be based on the guidelines prepared by OISD, DGMS and Govt. of India.
- (xix) The company shall take measures after completion of drilling process by well plugging and secured enclosures, decommissioning of rig upon abandonment of the well and drilling site shall be restored to the original condition. In the event that no economic quantity of hydrocarbon is found a full abandonment plan shall be implemented for the drilling site in accordance with the applicable Indian Petroleum Regulations.
- (xx) Abandoned well inventory and remediation plan shall be submitted within six months from the date of issue of letter.
- (xxi) Occupational health surveillance of the workers shall be carried out as per the prevailing Acts and Rules.
- (xxii) Restoration of the project site shall be carried out satisfactorily and report shall be sent to the Ministry's Regional Office at Shillong.
- (xxiii) Oil content in the drill cuttings shall be monitored by some Authorized agency and report shall be sent to the Ministry's Regional Office at Shillong.
- (xxiv) Under Enterprise Social Commitment (ESC), sufficient budgetary provision shall be made for health improvement, education, water and electricity supply etc. in and around the project.
- (xxv) An audit shall be done to ensure that the Environment Management Plan is implemented in totality and report shall be submitted to the Ministry's Regional Office.
- (xxvi) All personnel including those of contractors should be trained and made fully aware of the hazards, risks and controls in place.
- (xxvii) Company shall have own Environment Management Cell having qualified persons with proper background.
- (xxviii) Company shall prepare operating manual in respect of all activities. It shall cover all safety & environment related issues and system. 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.



B. GENERAL CONDITIONS:

- i. The project authorities must strictly adhere to the stipulations made by the State Pollution Control Board (SPCB), State Government and any other statutory authority.
- ii. No further expansion or modifications in the plant shall be carried out without prior approval of the Ministry of Environment and Forests. 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 to assess the adequacy of conditions imposed and to add additional environmental protection measures required, if any.
- iii. The locations of ambient air quality monitoring stations shall be decided in consultation with the State Pollution Control Board (SPCB) and it shall be ensured that at least one station is installed in the upwind and downwind direction as well as where maximum ground level concentrations are anticipated.
- iv. The National Ambient Air Quality Emission Standards issued by the Ministry vide G.S.R. No. 826(E) dated 16th November, 2009 shall be followed.
- v. The overall noise levels in and around the plant area shall be kept well within the standards by providing noise control measures including acoustic hoods, silencers, enclosures etc. on all sources of noise generation. The ambient noise levels shall conform to the standards prescribed under Environment (Protection) Act, 1986 Rules, 1989 viz. 75 dBA (day time) and 70 dBA (night time).
- vi. The Company shall harvest rainwater from the roof tops of the buildings and storm water drains to recharge the ground water and use the same water for the process activities of the project to conserve fresh water.
- vii. Training shall be imparted to all employees on safety and health aspects of chemicals handling. Pre-employment and routine periodical medical examinations for all employees shall be undertaken on regular basis. Training to all employees on handling of chemicals shall be imparted.
- viii. The company shall also comply with all the environmental protection measures and safeguards proposed in the documents submitted to the Ministry. All the recommendations made in the EIA/EMP in respect of environmental management, risk mitigation measures and public hearing relating to the project shall be implemented.
- ix. The company shall undertake all relevant measures for improving the socio-economic conditions of the surrounding area. CSR activities shall be undertaken by involving local villages and administration.
- x. The company shall undertake eco-developmental measures including community welfare measures in the project area for the overall improvement of the environment.



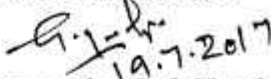
- xi. A separate Environmental Management Cell equipped with full fledged laboratory facilities shall be set up to carry out the Environmental Management and Monitoring functions.
- xii. The company shall earmark sufficient funds towards capital cost and recurring cost per annum to implement the conditions stipulated by the Ministry of Environment and Forests 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.
- xiii. A copy of the clearance letter shall be sent by the project proponent to concerned Panchayat, ZilaParisad/Municipal Corporation, Urban local Body and the local NGO, if any, from whom suggestions/ representations, if any, were received while processing the proposal.
- xiv. The project proponent shall also submit six monthly reports on the status of compliance of the stipulated Environmental Clearance conditions including results of monitored data (both in hard copies as well as by e-mail) to the respective Regional Office of MoEF, 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.
- xv. 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.
- xvi. The project proponent shall inform the public that the project has been accorded environmental clearance by the Ministry and copies of the clearance letter are available with the SPCB/Committee and may also be seen at Website of the Ministry at <http://moef.nic.in>. This shall be advertised within seven days from the date of issue of the clearance letter, at least in two local newspapers that are widely circulated in the region of which one shall be in the vernacular language of the locality concerned and a copy of the same shall be forwarded to the concerned Regional Office of the Ministry.
- xvii. The project authorities shall inform the Regional Office as well as the Ministry, the date of financial closure and final approval of the project by the concerned authorities and the date of start of the project.

7.0 The Ministry may revoke or suspend the clearance, if implementation of any of the above conditions is not satisfactory.

8.0 The Ministry reserves the right to stipulate additional conditions, if found necessary. The company in a time bound manner will implement these conditions.



9.0 The above conditions will be enforced, inter-alia under the provisions of the Water (Prevention & Control of Pollution) Act, 1974, Air (Prevention & Control of Water Pollution) Act, 1981, the Environment (Protection) Act, 1986, Hazardous Waste (Management, Handling and Trans-boundary Movement) Rules, 2008 and the Public Liability Insurance Act, 1991 along with their amendments and rules.


19.7.2017
(Yogendra Pal Singh)
Scientist 'D'

Copy to :-

1. The Principal Secretary, Department of Environment & Forest, Govt. of Assam, Guwahati, Assam.
2. The Chairman, Assam Pollution Control Board, Bahunimatram, Assam, Guwahati.
3. The Chairman, Central Pollution Control Board, Parivesh Bhavan, CBD-cum-Office Complex, East Arjun Nagar, Delhi - 110032.
4. The Conservator of Forests (Central), Ministry of Environment, Forests and Climate Change, Regional Office (Northeast Eastern Regional Office, Uplands Road, Laitumkhrah, Shillong - 793003, Meghalaya.
5. Monitoring Cell, Ministry of Environment, Forests and Climate Change, Indira Paryavaran Bhawan, CGO Complex, New Delhi.
6. Guard File/Record File/Notice Board.


19.7.2017
(Yogendra Pal Singh)
Scientist 'D'