

Date: 07.10.2025

**HALF YEARLY COMPLIANCE STATUS REPORT (ending 30th September, 2025) OF
ENVIRONMENTAL CLEARANCE ACCORDED TO M/s. ONGC TRIPURA POWER COMPANY
LIMITED (OTPC)
VIDE NO. J-13011/11/2006-1A.II (T), DATED 07.02.2007**

Sl. No.	Terms & Conditions Stipulated in the Environmental Clearance	Compliance Status till ending 30 th September, 2025
1	The conditions stipulated by TSPCB Vide their letter no E.17 (10) {TSPCB {L-Red}{2364{2174-2273}} dated 26.05.2006 shall be strictly implemented.	The latest renewed Consent to Operate certificate obtained from Tripura State Pollution Control Board bearing No. F.17(10)/TSPCB/S/Power/(L-Red)/2364/Vol-IV/14621-26, dated 03.07.2024 and it is valid upto 01.07.2029. The Terms and conditions laid down in the consent are being complied with.
2	The Natural Gas requirement shall be limited to 5.25 MMSCM Per Day. No fuel other than Natural Gas shall be used.	During this half yearly period, the average consumption of Natural Gas was 2.105168 MSCM per day which is far below the stipulated limit and will be kept within limit in future also. Natural Gas is the only fuel which can be used in the process by virtue of the process design.
3	Necessary permission from the Chief Controller of Explosives as applicable shall be obtained and a copy of the same shall also be submitted to this ministry.	Necessary permissions have been obtained from The Chief Controller of Explosives, Nagpur and are appended herewith: i) Raw Water Chlorination Licence no. G/EC/TR/06/46 (G32617) for storage of chlorine gas in cylinders is valid till 30.09.2035. ii) Cooling Water Chlorination Licence no. G/EC/TR/06/47 (G32614) for storage of chlorine gas in cylinders is valid till 30.09.2035. iii) Liquid Carbon Dioxide storage (Unit 1): Licence no. S/HO/TR/03/4(S51791) is valid till 30.09.2027. iv) Liquid Carbon dioxide storage (Unit 2): Licence no. S/HO/TR/03/6(S51790) is valid till 30.09.2027. v) Filling and storage of Hydrogen gas: Licence no. G/HO/TR/05/5 and G/HO/TR/06/5 valid till 29.09.2035
4	Total Land requirement for the project shall not exceed 90.19 ha (228.26 acres) for all facilities put together.	Total land requirement for the project including all facilities put together has been kept limited to 90.19 ha (228.26 acres).
5	Distance between HFL of river Gomati and the project boundary shall not be less than 500 meter at each point.	Distance between HFL of river Gomati and the project boundary is around 2 Km at each point.

6	Three stacks of 60 meter each shall be installed with continuous on line monitoring system. The exit velocity of flue gas shall be maintained at 15 m/sec.	Two stacks of height 60 meter each have been installed for first two units of the project. Third stack of 60 meter shall be installed during erection and commissioning of third unit. The stacks have been designed by M/s Bharat Heavy Electricals Limited (BHEL) to maintain the exit velocity of flue gas at 15 m/sec.																								
7	Low NOx burners shall be provided. NOx emission from individual stacks shall be restricted to less than 50 PPM	Dry Low NOx burners have been installed. The combustion system has been designed by M/s GE Power to maintain NOx emission concentration below 50 PPM. Online CEMS system has been installed and real time data of stack emission are being transmitted to the server at CPCB, New Delhi. During the half yearly period the average value of NOx emission thorough stacks was maintained below 22.96 PPM for Unit # 1 and below 19.72 PPM for Unit # 2. (Monthly average value for last six months is attached herewith as Annexure 2)																								
8	Regular Sprinkling of water in vulnerable areas of the plant shall be ensured.	Soil in most of areas within plant premises is under green belt and green cover. However, regular sprinkling of water is ensured in isolated small patches with bare soil (which are very less in area) to suppress dust emission if any.																								
9	Effective safe guard measures shall be taken to ensure that there are no fugitive emissions of gas.	The entire power plant including the Gas supply Pipe lines are designed and maintained such that no fugitive emission of gas takes place during operation of the plant.																								
10	Regular monitoring of the air quality including HC levels both in work zone and ambient air shall be carried out in and around the power plant. Complete analysis of the recorded data shall be regularly undertaken and results shall be submitted to this ministry and its Regional Office at Shillong every six months.	Air quality is being monitored regularly at a frequency of twice in a week (104 measurements per year) at each of four (04 nos.) Ambient Air Quality Monitoring Stations installed inside the plant boundary whose locations have been approved by the Tripura State Pollution Control Board. HC measurement is being done by hand hold portable gas detector instrument. No such traceable level quantity is found. AAQM Report of last six months is enclosed as Annexure 3 .																								
11	Closed Cycle Cooling System with minimum COC of 5 shall be provided.	<p>Month wise average COC values during the period are :</p> <table border="1"> <thead> <tr> <th colspan="3">Average COC</th></tr> <tr> <th>Month</th><th>CT#1</th><th>CT#2</th></tr> </thead> <tbody> <tr> <td>April-25</td><td>4.94</td><td>4.97</td></tr> <tr> <td>May-25</td><td>4.91</td><td>4.93</td></tr> <tr> <td>June-25</td><td>4.93</td><td>4.95</td></tr> <tr> <td>July-25</td><td>4.48</td><td>S/D</td></tr> <tr> <td>August-25</td><td>4.72</td><td>4.79</td></tr> <tr> <td>September-25</td><td>5.02</td><td>5.04</td></tr> </tbody> </table> <p>Average COC is maintained around 4.83 for CT#1 & 4.93 for CT#2 , This is due to the seasonal changes in makeup water quality.</p>	Average COC			Month	CT#1	CT#2	April-25	4.94	4.97	May-25	4.91	4.93	June-25	4.93	4.95	July-25	4.48	S/D	August-25	4.72	4.79	September-25	5.02	5.04
Average COC																										
Month	CT#1	CT#2																								
April-25	4.94	4.97																								
May-25	4.91	4.93																								
June-25	4.93	4.95																								
July-25	4.48	S/D																								
August-25	4.72	4.79																								
September-25	5.02	5.04																								

12	Treated effluents conforming to the prescribed standards only shall be discharged into river Gomati.	<p>Effluents collected from entire plant are treated in the Effluent Treatment Plant installed inside the plant to ensure that treated effluent discharged into the river conform to prescribed standards. As per instruction of CPCB, Online effluent monitor has been installed and real time data of discharged effluent quality are being transmitted to the server at CPCB, New Delhi.</p> <p>pH value of effluent is maintained in between 6.72 to 8.25 and the TSS is well maintained within stipulated limit of 100 mg/l.</p> <p>Month wise average values of discharge effluent quality during the period are :</p> <table><tr><th rowspan="2">Month</th><th colspan="2">pH</th><th rowspan="2">TSS (mg/l)</th></tr><tr><th>Min</th><th>Max</th></tr><tr><td>April-25</td><td>7.31</td><td>8.17</td><td>08.58</td></tr><tr><td>May-25</td><td>7.60</td><td>8.09</td><td>13.37</td></tr><tr><td>June-25</td><td>6.91</td><td>8.25</td><td>09.14</td></tr><tr><td>July-25</td><td>7.57</td><td>8.20</td><td>07.40</td></tr><tr><td>August-25</td><td>6.72</td><td>7.82</td><td>4.66</td></tr><tr><td>September-25</td><td>7.27</td><td>7.84</td><td>12.15</td></tr></table>	Month	pH		TSS (mg/l)	Min	Max	April-25	7.31	8.17	08.58	May-25	7.60	8.09	13.37	June-25	6.91	8.25	09.14	July-25	7.57	8.20	07.40	August-25	6.72	7.82	4.66	September-25	7.27	7.84	12.15
Month	pH			TSS (mg/l)																												
	Min	Max																														
April-25	7.31	8.17	08.58																													
May-25	7.60	8.09	13.37																													
June-25	6.91	8.25	09.14																													
July-25	7.57	8.20	07.40																													
August-25	6.72	7.82	4.66																													
September-25	7.27	7.84	12.15																													
13	Rain water harvesting shall be adopted in consultation with the Central Groundwater Authority/Board. The plan for the same shall be submitted within a period of three months from the date of clearance.	Constructions of rainwater harvesting pits (1267 million liter per annum capacity) are completed in the Month of January – 2019 as per the plan submitted to MoEFCC, Shillong office on 21.07.2014. Now it is in operation.																														
14	Leq of Noise level shall be limited to 75 dBA. For people working in the area of generator and other high noise areas, requisite personal protective equipments like earplugs etc. shall be provided.	<p>Leq of Noise level is being controlled within 75 dBA.</p> <p>Maximum value of ambient area Noise Level are appended:</p> <table><tr><th>Month</th><th>Max. Measured Value (dBA)</th></tr><tr><td>April-25</td><td>60</td></tr><tr><td>May-25</td><td>63</td></tr><tr><td>June-25</td><td>63</td></tr><tr><td>July-25</td><td>62</td></tr><tr><td>August-25</td><td>63</td></tr><tr><td>September-25</td><td>63</td></tr></table> <p>People working in the area of generator and other high noise areas inside the enclosed shop floor building have been provided with Ear plugs & muffs and use of PPEs are made compulsory.</p>	Month	Max. Measured Value (dBA)	April-25	60	May-25	63	June-25	63	July-25	62	August-25	63	September-25	63																
Month	Max. Measured Value (dBA)																															
April-25	60																															
May-25	63																															
June-25	63																															
July-25	62																															
August-25	63																															
September-25	63																															
15	A 50 m wide green belt shall be developed around the plant periphery covering the 28 hectare of area.	A 50 m wide green belt have been developed around the plant periphery but we have compelled to make an approach road in that area for security patrolling purpose around the periphery of the plant. Total Green Belt has already been developed on 78.54 acre of total land area inside the plant.																														
	Adequate safety measures shall be provided to limit the impact within the	<p>The detection and fire fighting system installed include:</p> <p>i) Leak detection devices and Smoke detector devices have</p>																														

16	<p>plant boundary in case of an accident. Leak detection devices shall also be installed at strategic places for early detection and warning</p>	<p>been installed at strategic locations for early detection.</p> <p>ii) Argonite gas flooding system, CO₂ gases flooding system, Fire alarms, water spray deluge systems and water spray systems have been installed at strategic locations for fire suppression and fighting.</p> <p>iii) Fire hydrant network has been laid in entire plant area for fire fighting.</p> <p>iv) 415 numbers of various types of portable and suitable fire extinguishers have been installed at various locations inside the plant.</p> <p>v) Two nos. adequately equipped fire tenders vehicle with trained fire crew team are being maintained round the clock at plant site.</p>
17	<p>Regular mock drills for the On-Site emergency management plan shall be carried out as per The Manufacture, Storage and Import of Hazardous Chemical Rules, 1989. Implementation of changes/improvements required if any, in the On-Site emergency management plan shall be ensured.</p>	<p>An onsite emergency plan considering various types of emergencies has been formulated and is being amended from time to time for improvement. Mock drills are being carried out regularly. Our stipulated frequency of Mock Drill is at least once in six month.</p> <p>Last On site mock drill was conducted on dated 25th Sept, 2025.</p>
18	<p>The project proponent shall advertise at least in two local news paper widely circulated in the region around the project, one of which shall be in vernacular language of locality concerned, informing that the project has been accorded environmental clearance and copies of clearance letter are available with the State Pollution Control Board/Committee and may also be seen at Website of the Ministry of Environment and forests at http://envfor.nic.in</p>	<p>Information of obtainment of Environmental Clearance and availability of copies of clearance letter with the Tripura State Pollution Control Board and Website of MoEF was published in two local news papers on vernacular language viz. 'Dainik Sambad' and 'Desher Katha', dated 30th December 2008.</p>
19	<p>A separate environmental management cell with qualified staff shall be set up for implementation of the stipulated environmental safeguards.</p>	<p>A separate environmental management cell headed by the Plant Head with concerned staff members is being maintained for implementation of the stipulated environmental safeguards.</p>
20	<p>Half yearly report on the status of implementation of the stipulated conditions and environmental safeguard shall be submitted to this ministry, its Regional office, CPCB and SPCB.</p>	<p>Half yearly report is being submitted regularly to MoEFCC, North Eastern Zonal Office of MoEFCC, CPCB and TSPCB.</p> <p>Last half yearly compliance report for the period from Oct,24 to April 25 was submitted on 11th April, 2025,through Parivesh 2.0 Portal.</p>
21	<p>Regional office of the Ministry of Environment and Forests located at Shillong will monitor the implementation of the stipulated conditions. Complete set of Environmental Impact assessment report and Environmental Management</p>	<p>Complete set of Environment Impact Assessment Report and Environmental Management Plan had been submitted to the Regional office of MoEFCC in Shillong. Any additional information as and when asked by the office is also being provided. Periodic visit has also been undertaken by Regional Office of MoEFCC, Shillong to monitor the implementation of</p>

	Plan along with the additional information submitted from time to time shall be forwarded to the Regional office for their use during monitoring.	stipulated conditions.
22	Separate fund shall be allocated for implementation of environmental protection measures along with item wise break-up. These cost shall be included as part of the project cost. The funds earmarked for the environment protection measures shall not be diverted for other purpose and year wise expenditure should be reported to the Ministry.	Separate fund had been allocated in project cost to implement environmental protection measures. The funds earmarked for the environment protection measures were not diverted for any other purpose. Presently plant is in operation stage and environment protection measures are taken through O&M expenditure in a separate budget.
23	The project authorities shall inform the Regional Office as well as the Ministry regarding the date of financial closure and final approval of the project by the concerned authorities and the dates of land development work and commissioning of plant.	The Unit 1 was successfully commissioned and dedicated to our Nation by Honorable President of India on 21 st June, 2013 and COD was declared on 04.01.2014. & The Unit 2 has been successfully commissioned and dedicated to our Nation by Honorable Prime Minister of India on 1 st December 2014 and COD has been declared on 24.3.2015.
24	Full cooperation shall be extended to the scientist/officer from the Ministry/ Regional office of the ministry at shilling / the CPCB/the SPCB who would be monitoring the compliance of environmental status.	OTPC is committed to extend full cooperation to the scientists / Officers from any of the regulatory authorities mentioned in connection with monitoring of environmental compliance.

Prepared by:


Mr. Sumit Mazumder

Section Head (Fire & Safety)
& EHS In-charge

Enclosures: As mentioned above

Approved by:


Mr. Tapas Bhowmik

Head (Projects & Services)
& Factory Manager)

Mr. Tapas Bhowmik
Head-(Projects & Services)
& Factory Manager
ONGC, Tripura Power Company Ltd.
Kakraban Road, P.O.-Palatana,
Palatana, Gomati, Tripura. Pin-799105



भारत सरकार / Government of India
 वाणिज्य और उद्योग विभाग / Ministry of Commerce & Industry
 पेट्रोलियम तथा विस्फोटक सुरक्षा संगठन (Petroleum & Explosives Safety Organisation (PESO))
 घर क्रमांक- ११६, दूसरी मंजिल, IDBI बैंक के ऊपर, चांदमारी, गुवाहाटी, असम ७८१०२१
 गुवाहाटी- 781021
 House No. 216, 2nd Floor, above IDBI, Chandmari,
 Guwahati,
 Assam - 781021

ईमेल / E-mail : dyccgguwahati@explosives.gov.in

दूरभाष / Phone/Fax No : 0361 - 2662783, 2665144

दि/Date : 30/01/2025

सं/No : G/HO/TR/05/S & G/HO/TR/05/S(031813)

शेष में/To,

M/s. ONGC Tripura Power Company Ltd.,
 ONGC Tripura Power Company Limited,
 Village - Palatana, P.O. Palatana, Taluka / Tehsil
 GOMATI,
 Kakrabari,
 Taluka: Kakrabari,
 District: GOMATI
 State: Tripura
 Pin : 799105

विषय/Subject : Plot No. Survey No. 28, (726.6 MW Combined Cycle Power Project), Dudhgaokaram Teh-Jamjuri, Churabari, Taluka: Churabari, District: NORTH TRIPURA, State: Tripura, Pin : 799105 में HYDROGEN गैस का भंडारण एवं भण्डारण यंत्रावली- गैस सिलेंडर, सं नियम, 2016 के अंतर्गत कार्य 'ए एवं एफ' में जारी अनुमति से, G/HO/TR/05/S & G/HO/TR/05/S(031813) नवीकरण के बारे में / Filing of HYDROGEN and Storage of HYDROGEN at Plot No. Survey No. 28, (726.6 MW Combined Cycle Power Project), Dudhgaokaram Teh-Jamjuri, Churabari, Taluka: Churabari, District: NORTH TRIPURA, State: Tripura, Pin : 799105 Licence No. G/HO/TR/05/S & G/HO/TR/05/S(031813) granted in Form E & F of Gas Cylinders Rules, 2016 - Renewal regarding

प्रतीक/Ref.

कृपया ध्यान दें, 28/01/2025 के पत्र सं. DIN/1910235 का संदर्भ ग्रहण करें। Please refer to your application No.DIN/1910235 dated 28/01/2025 .

अनुमति संख्या G/HO/TR/05/S & G/HO/TR/05/S 30th September, 2034 तक नवीनीकृत कर भेजी जा रही है / Licence Number: G/HO/TR/05/S & G/HO/TR/05/S is renewed and valid upto 30th September, 2034 is forwarded herewith.

कृपया नोट करें कि गैस सिलेंडर नियम, 2016 के नियम 55(5) के अनुसार, अनुमति के पुनः नवीकरण हेतु आवेदन The Jt. Chief Controller of Explosives, Guwahati Circle, Guwahati इस कार्यालय को इस अनुमति पर वैधता समाप्त होने के पूर्व (अर्थात् 30 सितंबर 2034 को या इससे पूर्व) जमा कर दें। दिनांक 30 सितंबर, 2034 के पश्चात प्राप्त विनियम 30 सितंबर 2034 से पूर्व प्राप्त नवीनीकरण आवेदन गैस सिलेंडर नियम, 2016 के नियम 55(7) के अनुसार विज्ञापन शुल्क के साथ ही विचारणीय होकर। दिनांक 30 सितंबर 2035 तक कोई नवीनीकरण आवेदन प्राप्त नहीं होने की स्थिति में यह अनुमति स्वतः निरस्त हो जाएगी। Please note that application for renewal of the licence should be submitted so as to reach the The Jt. Chief Controller of Explosives, Guwahati Circle, Guwahati before the licence expires i.e. on or before 30th September, 2034 as required under Rule 55(5) of Gas Cylinders Rules, 2016. Application for renewal of licence received after 30th September, 2034 but not later than 30th September, 2035 shall be considered only with late fee applicable vide Rule 55(7) (c) of said Rules. The licence will automatically expire if no application is received upto 30th September, 2035.

कृपया इस पत्र की प्रतिलिपि पंजीयन करें। Please acknowledge the receipt of the same.

भवदीय /Yours faithfully,

(डॉ. कल्याणचंद्र पाण्डेय)
 (Dr. Kalyanachand Pandey)
 उप मुख्य विस्फोटक नियंत्रक
 Dy. Joint Controller of Explosives
 जूने संयुक्त मुख्य विस्फोटक नियंत्रक
 For Jt. Chief Controller of Explosives
 गुवाहाटी/Assam

(अधिक जानकारी लेंसे आवेदन की स्थिति, शुल्क तथा अन्य विवरण के लिए कृपया हमारे वेबसाइट <http://peso.gov.in> देखें।)
 (For more information regarding status, fees and other details please visit our website <http://peso.gov.in>)

Note:-This is system generated document does not require physical signature.



FORM LS-1A/प्ररूप - एलएस-1क

(See Rules 50, 51, 54 and 55)(निपम 50, 51, 54 और 55 देखें)

Licence to Store Compressed gas in pressure vessel or vessels

दाब पात्र या पात्रों में संपीड़ित गैस भण्डारण के लिए अनुज्ञप्ति

अनुज्ञप्ति सं/Licence No. : S/HO/TR/03/6(S51790)

फीस दर/Fee Rs. 12500/- per year/प्रति वर्ष

Licence is hereby granted to ONGC Tripura Power Company Ltd, ONGC Tripura Assets, Badarghat Complex, Agartala, TRIPURA, District: SOUTH TRIPURA, State: Tripura PIN: 799014 valid only for the storage of compressed gas in 1 Number(s) of pressure vessels as indicated below in the licensed premises described below and shown in the plan No.S/HO/TR/03/6(S51790) dated 01/11/2022 subject to the provisions of the Indian Explosives Act, 1884 (4 of 1884) and the rules made thereunder and to the further conditions of this licence.

श्री ONGC Tripura Power Company Ltd, ONGC Tripura Assets, Badarghat Complex, Agartala, TRIPURA, District: SOUTH TRIPURA, State: Tripura PIN: 799014 को नीचे वर्णित अनुज्ञापन परिसरों में और रेखांकन संख्या S/HO/TR/03/6(S51790) dated 01/11/2022 में भारतीय विस्फोटक अधिनियम, 1884 (1884 का 4) और उसके अधीन बनाए गए नियमों तथा इस अनुज्ञप्ति की अन्य शर्तों पर 1 दाब पात्र / पात्रों में संपीड़ित गैस के भण्डारण के लिए अनुज्ञप्ति मंजूर की जाती है।

यह अनुज्ञप्ति 30 सितंबर 2027 तक प्रवृत्त रहेगी।

The Licence shall remain in force till the 30th September 2027.

Vessel No./वैसल नंबर	Name of Gas/गैस का नाम	State of Gas/गैस की स्थिति	Water Capacity in cubic meter/जल क्षमता (घ.मी.)	Max. working Pre.(kg/cm ²)/अधिकतम वर्किंग प्रेशर	Quantity Granted in kgs(Liquidified gas)/किगो ग्राम में जारी मात्रा (लिक्विफाईड गैसेस)
108485	CARBON DIOXIDE	Liquidified	8.00	24.6	7705
Total Water capacity			8.00		

December 19, 2013

For Chief Controller of Explosives

HQ, Nagpur

मुख्य विस्फोटक निपंत्रक

नागपुर

DESCRIPTION AND LOCATION OF THE LICENSED PREMISES/अनुज्ञापन परिसर का विवरण और अवस्थिति

The licensed premises, the layout boundaries and other particulars of which are shown in the attached approved plan No. S/HO/TR/03/6 dated 01/11/2022 are situated at KakrabanDudhpuskarani, Jamjuri and consists of 1 Number(s) vessel(s) for storage of /अनुज्ञापन परिसर, प्रदर्शित सीमा और अन्य विवरण जो संलग्न अनुमोदित रेखाचित्र क्र.S/HO/TR/03/6 दिनांक 01/11/2022 में दर्शाए गए हैं KakrabanDudhpuskarani, Jamjuri पर स्थित हैं और इसमें 1 वैसल सम्मिलित है।

a) Flammable/Corrosive/Toxic Gases :/ज्वलनशील / संक्षारक / विषैली गैसें:

b) Non-Toxic Gases :/अविषैली गैसें : CARBON DIOXIDE

and is situated at PlotNo : Survey No.28, Village/Town : KakrabanDudhpuskarani, Jamjuri, Police Station : Kakraban, District : SOUTH TRIPURA, State : Tripura, Pin : 799105.

प्लॉट संख्या PlotNo : Survey No.28, गाँव या नगर : KakrabanDudhpuskarani, Jamjuri, पुलिस थाना : Kakraban, जिला : SOUTH TRIPURA, राज्य : Tripura, Pin : 799105 में स्थित है।

SPACE FOR ENDORSEMENT OF RENEWALS/नवीकरण के पृष्ठांकन के लिए स्थान

Date of Renewal/नवीकरण की तारीख	Date of Expiry/अनुज्ञप्ति की समाप्ति की तारीख	Signature and stamp of the licensing authority/अनुज्ञापन प्राधिकारी के हस्ताक्षर और कार्यालय की मुद्रा
This licence shall be renewable without any concession in fee for three years in the absence of contravention of the		

provision of the Indian Explosives Act, 1884, or the Static and Mobile Pressure Vessels (Unfired) Rules, 2016, framed thereunder or of the conditions of the licence./अनुज्ञप्ति, भारतीय विस्फोटक अधिनियम, 1884 या उसके अधीन अधीन बनाए गए स्थिर एवं गतिशील दाब पात्र (अचपलित) नियम, 2016 या इस अनुज्ञप्ति की शर्तों का उल्लंघन न होने की दशा में, फीस में बिना किसी कट के तीन वर्ष तक नवीकृत की जाएगी।	01/11/2022	30/09/2027	UJWAL SHANKAR BHANGE CE For Jt. Chief Controller of Explosives Assam
--	------------	------------	--

This licence is liable to be cancelled if the licensed premises are not found conforming to the description and conditions attached hereto and contravention of any of the rules and conditions under which this licence is granted and the holder of this licence is also punishable with imprisonment for the term which may extend to two years or with fine which may extend to three thousand rupees or with both. यदि निरीक्षण के समय अनुज्ञप्त परिसर इससे उपाखंड विवरण और शर्तों के अनुरूप नहीं पाए जाते हैं और जिन नियमों और शर्तों के अधीन यह अनुज्ञप्ति मंजूर की गई है, उनमें से किसी का उल्लंघन होता है तो उस दशा में यह अनुज्ञप्ति रद्द की जा सकती है और अनुज्ञप्ति का धारक कारावास से, जिसकी अवधि दो वर्ष तक की हो सकती है, या जुर्माने से, जो तीन हजार रुपये तक का हो सकता है, या दोनों से दण्डनीय भी होगा।

Note:-This is system generated document does not require physical signature.



FORM LS-1A/प्रारूप - एसएस-1क

(See Rules 50, 51, 54 and 55)/(निपम 50, 51, 54 और 55 देखें)

Licence to Store Compressed gas in pressure vessel or vessels

दाय पात्र या पात्रों में संपीड़ित गैस भण्डारण के लिए अनुज्ञप्ति

अनुज्ञप्ति सं/Licence No. : S/HO/TR/03/4(S51791)

फीस रुपए/Fee Rs. 15000/- per year/प्रति वर्ष

Licence is hereby granted to ONGC Tripura Power Company Ltd, Unit - 1, Dudhpuskarani South Tripura, TRIPURA, Palatana, Kakrabani, District: SOUTH TRIPURA, State: Tripura PIN: 799116 valid only for the storage of compressed gas in 1 Number(s) of pressure vessels as indicated below in the licensed premises described below and shown in the plan No.S/HO/TR/03/4(S51791) dated 03/12/2012 subject to the provisions of the Indian Explosives Act, 1884 (4 of 1884) and the rules made thereunder and to the further conditions of this licence.

श्री ONGC Tripura Power Company Ltd, Unit - 1, Dudhpuskarani South Tripura, TRIPURA, Palatana, Kakrabani, District: SOUTH TRIPURA, State: Tripura PIN: 799116 को नीचे वर्णित अनुज्ञप्त परिसरों में और रेखांकन संख्या S/HO/TR/03/4(S51791) dated 03/12/2012 में भारतीय विस्फोटक अधिनियम, 1884 (1884 का 4) और उसके अधीन बनाए गए निपमों तथा इस अनुज्ञप्ति की अन्य शर्तों पर 1 दाय पात्र / पात्रों में संपीड़ित गैस के भण्डारण के लिए अनुज्ञप्ति मंजूर की जाती है। यह अनुज्ञप्ति 30 सितंबर 2027 तक प्रवृत्त रहेगी।

The Licence shall remain in force till the 30th September 2027.

Vessel No./वैसल नंबर	Name of Gas/गैस का नाम	State of Gas/गैस की स्थिति	Water Capacity in cubic meter/जल क्षमता (घ.मी.)	Max. working Pre.(kg/cm ²)/अधिकतम वर्किंग प्रेशर	Quantity Granted in kgs(Liquefied gas)/किलोग्राम में जारी मात्रा (लिक्विफाईड गैसेस)
108486	CARBON DIOXIDE	Liquidified	8.30	24.64	7995
Total Water capacity			8.30		

August 30, 2012

For Chief Controller of Explosives

HQ, Nagpur

कृते मुख्य विस्फोटक नियंत्रक

नागपुर

DESCRIPTION AND LOCATION OF THE LICENSED PREMISES/अनुज्ञप्त परिसर का विवरण और अवस्थिति

The licensed premises, the layout boundaries and other particulars of which are shown in the attached approved plan No. S/HO/TR/03/4 dated 03/12/2012 are situated at KakrabaniDudhpuskarani, Jamjuri and consists of 1 Number(s) vessel(s) for storage of /अनुज्ञप्त परिसर, प्रदर्शित सीमा और अन्य विवरण जो संलग्न अनुमोदित रेखाचित्र क्र.S/HO/TR/03/4 दिनांक 03/12/2012 में दर्शाए गए हैं KakrabaniDudhpuskarani, Jamjuri पर स्थित है और इसमें 1 वैसल सम्मिलित है।

a) Flammable/Corrosive/Toxic Gases :/ज्वलनशील / संक्षारक / विषैली गैसें:

b) Non-Toxic Gases :/अविषैली गैसें : CARBON DIOXIDE

and is situated at PlotNo : Survey No.26, Village/Town : KakrabaniDudhpuskarani, Jamjuri, Police Station : Kakrabani, District : SOUTH TRIPURA, State : Tripura, Pin : 799105.

/प्लॉट संख्या PlotNo : Survey No.26, गाँव या नगर : KakrabaniDudhpuskarani, Jamjuri, पुलिस थाना : Kakrabani, जिला : SOUTH TRIPURA, राज्य : Tripura, Pin : 799105 में स्थित है।

SPACE FOR ENDORSEMENT OF RENEWALS/नवीकरण के पृष्ठान्न के लिए स्थान

Date of Renewal/नवीकरण की तारीख	Date of Expiry/अनुज्ञप्ति की समाप्ति की तारीख	Signature and stamp of the licensing authority/अनुज्ञापन प्राधिकारी के हस्ताक्षर और कार्यालय की मुद्रा
This licence shall be renewable without any concession in fee for three years in the absence of contravention of the		

provision of the Indian Explosives Act, 1884, or the Static and Mobile Pressure Vessels (Unfired) Rules, 2016, framed thereunder or of the conditions of the licence./अनुसूचि, भारतीय विस्फोटक अधिनियम, 1884 या उसके अधीन अधीन बनाए गए स्थिर एवं गतिशील दाब पात्र (अवस्थित) नियम, 2016 या इस अनुसूचि की शर्तों का उल्लंघन न होने की दशा में, पॉस में बिना किसी छूट के तीन वर्ष तक नवीकृत की जाएगी।	01/11/2022	30/09/2027	UJWAL SHANKAR BHANGE CE For Jt. Chief Controller of Explosives Assam
--	------------	------------	---

This licence is liable to be cancelled if the licensed premises are not found conforming to the description and conditions attached hereto and contravention of any of the rules and conditions under which this licence is granted and the holder of this licence is also punishable with imprisonment for the term which may extend to two years or with fine which may extend to three thousand rupees or with both./यदि निरीक्षण के समय अनुज्ञाप परिस्तर इससे उपाख्य विवरण और शर्तों के अनुरूप नहीं पाया जाता है और जिन नियमों और शर्तों के अधीन यह अनुज्ञापि मंजूर की गई है, उनमें से किसी का उल्लंघन होता है तो उस दशा में यह अनुज्ञापि रद्द की जा सकती है और अनुज्ञापि का धारक कारावास से, जिसकी अवधि दो वर्ष तक की हो सकती है, या जुर्माने से, जो तीन हजार रुपये तक का हो सकता है, या दोनों से दण्डनीय भी होगा।

Note:-This is system generated document does not require physical signature.



फॉर्म F (FORM F)

नियम 50, 51 और 54 देखें (See Rules 50, 51 and 54)
Licence to store compressed gas in cylinders

अनुमति संख्या/ Licence No.: G/EC/TR/0646(G32617)

वार्षिक शुल्क/ Fee Rs. 2500/- per year

M/s. ONGC Tripura Power Company Ltd., ONGC Tripura Power Company Ltd., Kakraban Road, PO-Palstana, PS - Kakraban, Village/Town: Palstana, City: UDAIPUR, Taluka: Kakraban, District: GOMATI, State: Tripura, Pin: 799105 में नीचे वर्णित और रेखांकित संख्या G/EC/TR/0646(G32617) dated 13/05/2013 में वर्णित किए गए अनुमत परिसर में, भारतीय विस्फोटक अधिनियम, 1984 (1984 का 4) और उसके अधीन बनाए गए नियमों के उपबंधों के तहत इस अनुमति को अंग्रेजी के अधीन रहते हुए, केवल संशोधित गैस से यह शिरोपटी को रखने के लिए ही विधिकार्य अनुमति दी जाती है। /

Licence is hereby granted to M/s. ONGC Tripura Power Company Ltd., ONGC Tripura Power Company Ltd., Kakraban Road, PO-Palstana, PS - Kakraban, Village/Town: Palstana, City: UDAIPUR, Taluka: Kakraban, District: GOMATI, State: Tripura, Pin: 799105 valid only for the possession of cylinders filled with compressed gas in the licensed premises described below and shown in the plan No G/EC/TR/0646(G32617) dated 13/05/2013 subject to the provisions of the Explosives Act, 1884 (4 of 1884) and the Rules made thereunder and to the further conditions of this Licence.

यह अनुमति 30 सितम्बर 2016 तक प्रवृत्त रहेगी / The Licence shall remain in force till the 30th September 2016.

For Jt. Chief Controller of Explosives

Kolkata

May 13, 2013

कुंते खंडूजा मुख्या विस्फोटक निरीक्षण

कोलकाता (प.प.)

अनुमत परिसर का विवरण और अवस्थिति / DESCRIPTION AND LOCATION OF THE LICENSED PREMISES

निम्नलिखित विवरण के अनुसार शिरोपटी में अंग्रेजी के तहत अनुमति परिसर, जिसमें अभिन्यास संख्या और अन्य विवरणों को संलग्न अनुमति संख्या G/EC/TR/0646 dated May 13, 2013 में दिखाया गया है, में अवस्थित है और जिसमें एक भूचित्र भी है। / The licensed premises, the layout boundaries and other particulars of which are shown in the attached approved plan No. G/EC/TR/0646 dated May 13, 2013 are situated at 2nd Floor, Central Road and consists of a storage shed for possession of the gas contained in cylinders as described here under.

गैस का प्रकार / Type of Gas	मात्रा / Quantity
a) विषैला / Toxic	CHLORINE - 8 Nos.
b) गैर विषैला और गैर ज्वलनशील / Non-Toxic and Non-Flammable	-NIL-
c) गैर विषैला और ज्वलनशील / Non-Toxic and Flammable	-NIL-
d) द्रवित एसिटिलीन गैस / Dissolved Acetylene Gas	-NIL-
e) गैर विषैला और ज्वलनशील गैस (LPG) / Non-Toxic & Flammable liquefiable gas other than LPG	-NIL-
f) द्रवित पेट्रोलियम गैस / Liquefied Petroleum Gas	-NIL-

और प्लॉट संख्या/ Plot No.: Survey No.26, Udaipur गिरी का नया गली: 2nd Floor, Central Road पोलीस स्टेशन: Kakraban जिला: SOUTH TRIPURA, राज्य: Tripura, / and is situated at Plot No.: Survey No.26, Udaipur Village/Town: 2nd Floor, Central Road Police Station: Kakraban District: SOUTH TRIPURA, State: Tripura.

नवीकरण के पुनर्गठन के लिए स्थान / SPACE FOR ENDORSEMENT OF RENEWALS

नवीकरण की तारीख/Date of Renewal	समाप्ति की तारीख/Date of Expiry	अनुमति प्रदाता के हस्ताक्षर/Signature and stamp of the licensing authority
18/08/2025	30/09/2016	Raj Kumar JCE For Jt. Chief Controller of Explosives Assam.

यदि अनुमत परिसर इसके उपाखंड विवरण और शर्तों के अनुसार नहीं पाया जाता है और बिना निम्नलिखित और शर्तों के अधीन यह अनुमति दी गई है, तभी से किसी भी उपाखंड में यह अनुमति रद्द की जा सकती है और अनुमति का वास्तविकता से निरस्त करने के लिए इस को हो सकती है, या तभी से, जो कि इसके तहत यह वास्तविकता से निरस्त हो सकता है, या दोनों से, उपलब्ध हो सकता है। / This licence is liable to be cancelled if the licensed premises are not found conforming to the description and conditions attached hereto and contravention of any of the rules and conditions under which this licence is granted and the holder of this licence is also punishable with imprisonment for the term which may extend to two years or with fine which may extend to three thousand rupees or with both.

गैस सिलिंडर नियम, २०१६ के अधीन विषम गैस कंटेनरों / सिलिंडरों के भरण एवं भंडारण के लिए अतिरिक्त शर्तें/ADDITIONAL CONDITIONS FOR FILLING AND OR STORAGE OF TOXIC GASES CONTAINERS/CYLINDERS UNDER GAS CYLINDERS RULES, 2016.

- परिसर में परिक्षालन स्विच के साथ एक प्रभावशाली अलार्म प्रणाली की व्यवस्था की जाएगी। आपात स्थिति में, परिसर में स्विच ऑपरेट करने पर निम्नलिखित कक्ष में अलार्म सुना जा सकेगा। (An efficient alarm system with operating switch in the premises shall be provided. In case of emergency, the alarm can be heard in the control room by operating the switch in the premises.)
- विषाक्त गैस के रिसाव की आपात स्थिति के लिए एक आपदा प्रबंधन योजना तैयार की जाएगी। योजना द्वारा संबंधित अधिकारी की जिम्मेदारियाँ तय की जाएगी, जिन्हें रिसाव की स्थिति में विषाक्त गैस उपकरणों की संचालित करने के विभिन्न पहलुओं के बारे में प्रशिक्षित किया जाएगा। (A Disaster Management Plan for operation in case of emergency of leakage of toxic gas shall be prepared. The plan shall fix responsibility on the concerned officers who shall be trained in the different aspects of handling toxic gas equipments in case of leakage.)
- आपात स्थिति में उपयोग के लिए परिसर में या इसके पास एक या अधिक पर्याप्त दबाव के हायड्रेंट पॉइंट्स उपलब्ध कराए जाएंगे। (One or more hydrant point(s) with adequate pressure shall be provided in or near the premises for use in emergency.)
- परिसर में कम से कम दो आत्म निहित श्वास तंत्र (सेल्फ कंटेनड ब्रीथिंग जैक "परेटर्स") और दो कनस्टर प्रकार के गैस मास्कें भण्डार स्थान में रखे जाएंगे। (At least two numbers self contained breathing apparatus and two Canister type Gas Masks shall be kept in the premises in a readily accessible location.)
- परिसर में या इसके पास विषाक्त गैस के रिसाव का पता लगाने के लिए पोर्टेबल उपकरण उपलब्ध कराए जाएंगे। (Portable devices for detection of toxic gas leakage shall be made available in or near the premises.)
- हवा की दिशा निर्धारित करने के लिए उपयुक्त स्थान पर एक वाटरशिफ्टीक-मुरी उपलब्ध कराया जाएगा जिससे विषाक्त गैस के रिसाव की स्थिति में श्रमिकों को हवा के विरुद्ध दिशा में संचालित किया जा सके। (A weathercock shall be provided at a suitable location for determining wind direction so that in case of leakage of toxic gas, the workers can move against wind direction.)
- अनुप्रतिधारी के पास विभिन्न उपकरण और औजार, जैसे सिलेंडर और टनरी के लिए वाल्व हूड, सिलेंडर ताल रिस्काव के लिए रॉप और इनरॉप के बॉल्स के रिसाव के लिए वेन और योक असेंबली सहित उपकरणों से भिन्न प्रकार के अघातकालीन किट उपलब्ध होनी चाहिए। (Emergency kit consisting of various appliances and tools including valve hood assembly for cylinders and tonners, clamp for cylinder valve leaks and chain and yoke assembly for tonner valve leaks shall be available with the licensee.)
- बंद होने के बाद बॉल्स-अप के मामले में, परिसर में कोई विषाक्त गैस युक्त सिलेंडर नहीं रखा जाएगा। (In case of closure/clock-up of the filling plant, no cylinder containing toxic gas shall be retained in the premises.)
- रिसाव के मामले में विषाक्त गैस के निम्नभावीकरण के लिए पर्याप्त सुविधाएँ प्रदान की जाएंगी। (Adequate facilities for neutralization of toxic gas shall be provided in case of leakage.)
- विषाक्त गैस परिसर में उचित सिलेंडर लदान (लोडिंग)/अनलोडिंग (अनलोडिंग) और हथराई (हैंडलिंग) की व्यवस्था की जाएगी। (Proper cylinder loading/unloading and handling arrangements shall be made in the toxic gas premises.)

for Jt. Chief Controller of Explosives
Guwahati
एचे संयुक्त मुख्य विस्फोटक निपंटक
गुवाहाटी

Note:-This is system generated document does not require physical signature.



फॉर्म / FORM

नियम 50, 51 और 54 देखें (See Rules 50, 51 and 54)
Licence to store compressed gas in cylinders

अनुमति संख्या/ Licence No. : G/EC/TR/0647/G32614

वार्षिक शुल्क/ Fee Rs. 2000/- per year

M/s. ONGC Tripura Power Company Ltd., M/s. ONGC Tripura Power Company Limited., Village - Palatana, P.O. Palatana, Taluka : Talpa, Village/Town: GOMATI, City: Kakraban, Taluka: Kakraban, District: GOMATI, State: Tripura, Pin: 799168 का नीचे वर्णित और रेखांकित संख्या G/EC/TR/0647/G32614 dated 13/05/2013 में वर्णित किए गए अनुमति परिसर में, भारतीय विस्फोटक अधिनियम, 1984 (1984 का 4) और उसके अधीन बनाए गए नियमों के उपबंधों तथा इस अनुमति की अन्य शर्तों के अधीन रहे हुए, केवल संग्रहीत गैस में भंडारण के लिए ही विद्यमान अनुमति दी जाती है।

Licence is hereby granted to M/s. ONGC Tripura Power Company Ltd., M/s. ONGC Tripura Power Company Limited., Village - Palatana, P.O. Palatana, Taluka : Talpa, Village/Town: GOMATI, City: Kakraban, Taluka: Kakraban, District: GOMATI, State: Tripura, Pin: 799168 only for the possession of cylinders filled with compressed gas in the licensed premises described below and shown in the plan No G/EC/TR/0647(G32614) dated 13/05/2013 subject to the provisions of the Explosives Act, 1884/4 of 1884 and the Rules made thereunder and to the further conditions of this licence.

यह अनुमति 30 सितंबर 2035 तक प्रवृत्त रहेगी। / The Licence shall remain in force till the 30th September 2035.

For Jt. Chief Controller of Explosives

Kolkata

May 13, 2013

कृते संयुक्त मुख्य विस्फोटक नियंत्रक
कोलकाता (द.ब.)

अनुमति परिसर का विवरण और अवस्थिति / DESCRIPTION AND LOCATION OF THE LICENSED PREMISES

निम्नलिखित विवरण के अनुसार स्थितियों में गैरी गैस रखने के लिए अनुमति परिसर, जिसकी अभिव्यक्त संख्या और अन्य विशेषताओं को संलग्न अनुमति संख्या G/EC/TR/0647 dated May 13, 2013 में वर्णित किया गया है, में अवस्थित है और निम्न एक परिसर में है। / The licensed premises, the layout boundaries and other particulars of which are shown in the attached approved plan No. G/EC/TR/0647 dated May 13, 2013 are situated at Tripura Central Road and consists of a storage shed for possession of the gas contained in cylinders as described here under.

गैस का प्रकार / Type of Gas	मात्रा / Quantity
a) विषैला / Toxic	CHLORINE - 12 Nos.
b) गैर विषैला और गैर ज्वलनशील / Non-Toxic and Non-Flammable	-NIL-
c) गैर विषैला और ज्वलनशील / Non-Toxic and Flammable	-NIL-
d) घुलित एसिटिलीन गैस / Dissolved Acetylene Gas	-NIL-
e) ज्वलनशील और ज्वलनशील द्रव्य गैस / Non-Toxic & Flammable liquefiable gas other than LPG	-NIL-
f) ज्वलनशील / Liquefied Petroleum Gas	-NIL-

और पता संख्या / Plot No. : Survey No.28, Ghidhari Market, 2nd Floor गैरी घर नं. 28 : Tripura Central Road या नगर पुलिस थाना : KAKRABAN जिला : SOUTH TRIPURA (द.ब.) : Tripura

/ and is situated at Plot No. : Survey No.28, Ghidhari Market, 2nd Floor Village/Town, Tripura Central Road Police Station : KAKRABAN District : SOUTH TRIPURA, State: Tripura.

नवीकरण के पुर्णगमन के लिए स्थान / SPACE FOR ENDORSEMENT OF RENEWALS

नवीकरण की तारीख / Date of Renewal	समाप्ति की तारीख / Date of Expiry	अनुमति प्राप्तिकर्ता के हस्ताक्षर / Signature and stamp of the licensing authority
18/05/2025	30/09/2025	<p>18/05/2025</p> <p>30/09/2025</p> <p>For Jt. Chief Controller of Explosives Assam</p>

यदि अनुमति परिसर इसके उपबंधों विवरण और शर्तों के अनुसार नहीं पाया जाता है और फिर नियमों और शर्तों के अधीन यह अनुमति रद्द की जाती है, तब से किसी का उत्पन्न होने के लिए यह अनुमति रद्द की जा सकती है और अनुमति का वापस कराया जा सकता है, जिसकी अवधि दो वर्ष तक की हो सकती है, या पूर्ण से, या तीन हजार रुपये तक का हो सकता है, या दोनों से, दण्डनीय भी होगा। / This licence is liable to be cancelled if the licensed premises are not found conforming to the description and conditions attached hereto and contravention of any of the rules and conditions under which this licence is granted and the holder of this licence is also punishable with imprisonment for the term which may extend to two years or with fine which may extend to three thousand rupees or with both.

गैस सिलिंडर नियम, 2016 के अधीन विषाक्त गैस कंटेनरों / सिलिंडरों के भंडारण और उपयोग के लिए अतिरिक्त शर्तें/ADDITIONAL CONDITIONS FOR FILLING AND OR STORAGE OF TOXIC GASES CONTAINERS/CYLINDERS UNDER GAS CYLINDERS RULES, 2016.

परिसर में परिवर्तन स्विच के साथ एक प्रभावशाली अलार्म प्रणाली की व्यवस्था की जाएगी। अघात स्थिति में, परिसर में स्थिति ऑपरेट करने पर नियंत्रण कक्ष में अलार्म सुना जा सकेगा। (An efficient alarm system with operating switch in the premises shall be provided. In case of emergency, the alarm can be heard in the control room by operating the switch in the premises.)

2. विषाक्त गैस के रिसाव की अघात स्थिति के लिए एक अघात प्रबंधन योजना तैयार की जाएगी। योजना द्वारा संबंधित अधिकारी की जिम्मेदारी तय की जाएगी, बिना रिसाव की स्थिति में विषाक्त गैस उपकरणों को संचालित करने के विभिन्न महसूसों के बारे में प्रशिक्षित किया जाएगा। (A Disaster Management Plan for operation in case of emergency of leakage of toxic gas shall be prepared. The plan shall fix responsibility on the concerned officers who shall be trained in the different aspects of handling toxic gas equipments in case of leakage.)
3. अघात स्थिति में उपयोग के लिए परिसर में या इसके पास एक या अधिक पर्याप्त दबाव के हायड्रंट पॉइंट्स उपलब्ध करवाए जाएंगे। (One or more hydrant point(s) with adequate pressure shall be provided in or near the premises for use in emergency.)
4. परिसर में कम से कम दो आत्म निहित श्वास तंत्र (सेल्फ कंटेंटड ब्रीदिंग अ"परेटस) और दो कनस्टर प्रकार के गैस मास्क सहज सुलभ स्थान में रखे जाएंगे। (At least two numbers self contained breathing apparatus and two Canister type Gas Masks shall be kept in the premises in a readily accessible location.)
5. परिसर में या इसके पास विषाक्त गैस के रिसाव का पता लगाने के लिए पोर्टेबल उपकरण उपलब्ध कराया जाएगा। (Portable devices for detection of toxic gas leakage shall be made available in or near the premises.)
6. हवा की दिशा निर्धारित करने के लिए उपयुक्त स्थान पर एक वातदिदर्शक-चुम्बु उपलब्ध करवाया जाएगा जिससे विषाक्त गैस के रिसाव की स्थिति में श्रमिकों को हवा के विपरीत दिशा में स्थानांतरित किया जा सके। (A weathercock shall be provided at a suitable location for determining wind direction so that in case of leakage of toxic gas, the workers can move against wind direction.)
7. अनुसंधानकारी के पास विभिन्न उपकरण और औजार, जैसे सिलेंडर और टनरों के लिए क्लॉप हूड, सिलेंडर वाल्व रिसाव के लिए वर्ल्ड म और टनरों के यॉल्के के लिए चेन और योक असेंबली सहित उपकरणों से मिलकर बनी आपातकालीन किट उपलब्ध होनी चाहिए। (Emergency kit consisting of various appliances and tools including valve hood assembly for cylinders and tonners, clamp for cylinder valve leaks and chain and yoke assembly for tonner valve leaks shall be available with the licensee.)
8. संयंत्र के बंद होने लॉक-अप के मामले में, परिसर में कोई विषाक्त गैस युक्त सिलेंडर नहीं रखा जाएगा। (In case of closure/cook-up of the filling plant, no cylinder containing toxic gas shall be retained in the premises.)
9. रिसाव के मामले में विषाक्त गैस के निष्प्राणिकरण के लिए पर्याप्त सुविधाएं प्रदान की जाएगी। (Adequate facilities for neutralization of toxic gas shall be provided in case of leakage.)
10. विषाक्त गैस परिसर में उचित सिलेंडर लदान (लोडिंग)/माउंट उतारवाई (अनलोडिंग) और हथलाई (हैंडलिंग) की व्यवस्था की जाएगी। (Proper cylinder loading/unloading and handling arrangements shall be made in the toxic gas premises.)

for Jt. Chief Controller of Explosives
Gurushah
एनई संपूर्ण मुख्या विस्फोटक नियंत्रक
गुवाहाटी

Note:-This is system generated document does not require physical signature.

ONGC Tripura Power Company Limited

Palatana

Stack Emission Monitoring (NOx Emission Data)

from April-2025 to Sept -2025

Unit Name	Unit of Measurement	Max. Permissible Limit	Apr-25	May-25	Jun-25	Jul-25	Aug-25	Sep-25	Average
Unit # 1	PPM	50	22.44	21.82	23.01	25.21	25.21	20.04	22.96
Unit # 2	PPM	50	15.39	18.84	21.02	Shutdown during late month	Shutdown during this month	21.03	19.72

** Unit #2 CEMS is under maintenance for the month of July 25 to August 25

Palatana

Annexures: 3

Ambient Air Quality Monitoring for PM_{10} ($\mu\text{g}/\text{m}^3$), SO_x ($\mu\text{g}/\text{m}^3$) & NO_x ($\mu\text{g}/\text{m}^3$)

From Apr-2025 to Sept-2025

Location	PM 10 ($\mu\text{g}/\text{m}^3$), Standard = 100					
	Apr-25	May-25	Jun-25	Jul-25	Aug-25	Sep-25
AAQMS 1 (Fire station)	39	39	39	38	39	38
AAQMS 2 (Security post behind 132 KV switchyard)	39	39	39	39	39	38
AAQMS 3 (Gate no. 2)	39	39	38	39	38	39
AAQMS 4 (Security post behind Trainee hostel)	39	39	39	39	39	38
	SOx ($\mu\text{g}/\text{m}^3$), Standard = 80					
	Apr-25	May-25	Jun-25	Jul-25	Aug-25	Sep-25
AAQMS 1 (Fire station)	2.82	2.80	2.82	2.80	2.78	2.80
AAQMS 2 (Security post behind 133 KV switchyard)	2.76	2.76	2.78	2.80	2.80	2.78
AAQMS 3 (Gate no. 2)	2.82	2.80	2.80	2.80	2.80	2.80
AAQMS 4 (Security post behind Trainee hostel)	2.78	2.78	2.78	2.80	2.78	2.90
	NOx ($\mu\text{g}/\text{m}^3$), Standard = 80					
	Apr-25	May-25	Jun-25	Jul-25	Aug-25	Sep-25
AAQMS 1 (Fire station)	0.78	0.78	0.80	0.80	0.78	0.78
AAQMS 2 (Security post behind 133 KV switchyard)	0.76	0.78	0.80	0.78	0.80	0.80
AAQMS 3 (Gate no. 2)	0.78	0.76	0.76	0.80	0.82	0.82
AAQMS 4 (Security post behind Trainee hostel)	0.76	0.80	0.80	0.78	0.78	0.80