

Ref: AIL/EC/EHS/2026-27/62

Dated: 01/06/2025

To
The Chairman,
SEIAA, Assam,
Ministry of Environment & Forest & Climate Change,
Government of India,
Bamunimaidan, Guwahati, Assam - 21

Reference: Environment Clearance No. SEIAA.186/2014/EC/91 dated: 9th Feb 2018.

Subject: Submission of Six-Monthly Environmental Compliance Report.

Dear Sir / Madam

With reference to the stipulations of "Environmental Clearance" under reference stated above, a six-monthly compliance report of M/S Alsthom Industries Limited for the period 01.10.2025 to 31.03.2026 is submitted herewith for your kind perusal. The compliance report will be uploaded to our company website www.dalmiabharat.com within 15 days.

Thanking you,

For; Alsthom Industries Limited

(Authorized Signatory)

Copy to:

1. The Officer in-charge, Central Pollution Control Board, North-East Region, Shillong, Meghalaya.
2. The Regional Officer, Ministry of Environment, Forest and Climate Change, integrated Regional Office, Guwahati, 4th Floor, Housefed Building, GS Road, Rukminigaon Guwahati-781022
3. The Sr. Environmental Engineer, RO office, Pollution Control Board — Assam, Milanpur, Sai Baba CB, Haibqgaon, Nagon, Assam — 782002

Alsthom Industries Limited

Subsidiary of Dalmia Cement (Bharat) Limited

Village-Boghjap, Po-Jagibhakat Gaon, District-Morigaon-782411 (Assam) India

W : www.dalmiacement.com CIN : U26100AS2016PLC017688

3rd & 4th Floor, ITC Building, II, ABC G.S. Road, Guwahati-781005 (Assam) India

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A Dalmia Bharat Group company, www.dalmiabharat.com

**SIX MONTHLY COMPLIANCE
REPORT
(Oct - 2025 TO Mar-2026)**

FOR

“CEMENT GRINDING UNIT”

At

Village - Baghjap, P.O.-Jagibhakatgaon,
District - Morigaon, Assam - 782410



Environmental Clearance

Letter No. SEIAA.186/2014/EC/91 dated: 9th Feb 2018

(Period: Oct'2025 to March 2026)

**M/s ALSTHOM INDUSTRIES LIMITED
(Subsidiary of Dalmia Cement (Bharat) Limited)**

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CSR

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ALSTHOM INDUSTRIES LIMITED


(Subsidiary of DALMIA CEMENT (BHARAT) LIMITED)



Vill - Baghjap, PO - Jagibhakat, Dist. – Morigaon, Assam – 782410




(Ref: Environment Clearance No. SEIAA.186/2014/EC/91 dated: 9th Feb 2018.)


Period of Compliance –Oct 2025 to Mar 2026

EC to 1540TPD Cement Grinding Unit at Vill - Baghjap, PO - Jagibhakat, Dist – Morigaon, Assam by Alsthom Industries Limited.

S. No.	Environmental Stipulation	Compliance Status
SPECIFIC CONDITION		
1.	Cement grinding shall be carried out in closed cement mill and stack emission from various sources shall not exceed 30 mg/Nm ³ . As proposed, Cyclone separators followed by reverse pulse jet type bag filters shall be provided along with stacks of adequate height as par the CPCB guidelines to control gaseous emission below 30mg/Nm ³ . Stake of adequate height shall also be provided to DG sets.	<p>Complied</p> <ul style="list-style-type: none"> ➤ Cement grinding is being carried out in closed circuit & Stack emission level is maintained below permissible limit as per new standard i.e. 30 mg/Nm³  <ul style="list-style-type: none"> ➤ Cement mill Stack height is 32 meters above ground level to control gaseous emission below 30 mg/Nm³. ➤ Sufficient Stack Height provided at the time of installation.
2.	Continuous monitoring system to monitor gaseous emission shall be provided and limit of SPM shall be controlled within 30 mg/Nm ³ in the cement plant by installing adequate air pollution control system. Interlocking facility shall be provided in the pollution control equipment so that in the event of failure of APCDs, the respective process unit (s) is shut down automatically.	<p>Complied</p> <ul style="list-style-type: none"> ➤ Continuous Monitoring system has been installed to monitor gaseous emission and limit of SPM has been maintained as per new standard with 30 mg/Nm³ in the Cement Plant by installing adequate air pollution control system. ➤ Interlocking facility has been provided in the pollution control equipment. ➤ CCTV Camera Access given to Opacity Meter Controller to Real time monitor of Stack Data


		 
3.	<p>Ambient air quality monitoring stations (AAQMS) shall be setup as per statutory requirement is consultation with the SEIAA, Assam or PCB, Assam. Ambient air quality including ambient noise monitoring shall be carried out regularly and must not exceed the standards stipulated under EPA, 1986. Monitoring reports for Ambient air, stack, and fugitive emissions shall be submitted to the SEIAA, Assam regional office MOEF at Shillong and PCB, Assam half yearly. Data on ambient air quality stack emission and fugitive emission shall be uploaded on the company's website.</p>	<p>Complied</p> <p>Ambient air quality monitoring stations (AAQMS) has been set up in consultation with the PCB, Assam. The plant is commissioned on 19th Feb 2017.</p> <p>Third party monitoring reports for Ambient air, stack, Fugitive emission and ambient noise are jointly attached as Annexure- I.</p>
4.	<p>The company shall install adequate dust collection and extraction system to control fugitive dust emission at various transfer points material handling (unloading, conveying, transporting stacking), vehicular movement bagging and packing areas etc. Crusher shall be operated with high efficiency bag filters. All conveyors shall be covered with GI sheets. Covered sheds for storage of raw materials and fully covered conveyors for transportation of materials shall be provided besides coal, cement, fly ash and clinker shall be stored in silos.</p>	<p>Complied</p> <ul style="list-style-type: none"> ➤ Installed 12 Nos dust collector system to control fugitive dust emission at various transfer points, raw material handling (unloading, conveying, transporting, stacking), vehicular movement, bagging and packing areas etc. ➤ As it is a Grinding Unit, Crusher is not required. ➤ All conveyors discharge points have been totally covered and Venting Line are connected.

<p>Pneumatic system shall be used for fly ash handling.</p>	<ul style="list-style-type: none"> ➤ Covered sheds for storage of raw materials - Clinker, Fly ash & gypsum is provided. ➤ Cement are stored in silos.  
<p>5. Dust suppression by regular water sprinkling shall be carried out in cement plant and area prone to air pollution and having high levels of SPM and RPM such as haul road, loading and unloading points, transfer points and other vulnerable areas to control fugitive emissions. Fugitive emission shall also be controlled by dust suppression. It shall be ensured that the ambient air quality parameters Conform to the norms prescribed by the Central Pollution Control Board, New Delhi in this regard.</p>	<p>Complied</p> <p>Regular water sprinkling has been carried out in cement plant and area prone to air pollution and having high levels of SPM and RSPM such as haul road, loading and unloading points, transfer points and other vulnerable areas to control fugitive emissions. Fugitive emission has also controlled by dust suppression system.</p> 

		
6.	Measures shall be taken to prevent impact of particulate emission/fugitive emission, if any from the plant on the surrounding area.	Complied
7.	Efforts shall be made to reduce impact of the transfer of the raw materials and end products on the surrounding environment including agricultural land. All the raw materials including fly ash shall be transported in the closed containers only and should not be overloaded. Vehicular emissions shall be regularly monitored and comply the norms.	Complied <ul style="list-style-type: none"> ➤ All the raw materials are transported in the closed containers/ tarpaulin covered trucks. ➤ Only Valid PUC certificate vehicles are being deployed
8.	Secondary fugitive emissions from all the sources shall be controlled within the latest permissible limits issued by the Ministry and regularly monitored Guidelines/ Code of Practice issued by the CPCB shall be followed.	Complied Secondary fugitive emissions from all the sources has been controlled within the latest permissible limits issued by the Ministry and regularly monitored. Guidelines / Codes of Practice issued by the CPCB has been followed.
9.	Asphalting/ concreting of roads and water spray all around the critical areas prone to air pollution and having high levels of SPM and RPM shall be ensured.	Complied
10.	The gaseous emissions and particulate matter levels from various process units shall conform to the standard prescribed by the MOEF Govt. of India from time to time. At no point of time, the emissions shall exceed the prescribed limits.	Complied We are maintaining the gaseous emissions and particulate matter levels from various process per the standards prescribed by the MoEF & CC, Govt. of India from time to time. At no point of time, the emissions are exceeding the

	Interlocking system of equipment shall be chosen such that in the event of failure of any pollution control system adopted by the unit, the unit shall be immediately put out of operation and shall not be restated until the desired efficiency has been achieved.	prescribed limits & interlocking system of equipment have been provided with all pollution control system.
11.	Total water requirement shall not exceed 33 m ³ /day. 'Zero' discharge shall be strictly adopted and no effluent shall be discharged from the cement plant, outside the premises to any nearby water body/ river etc.	<p>Complied</p> <ul style="list-style-type: none"> ➤ Captive power plant is not constructed yet. We are running the plant through APDCL Power. DG as a standby for lighting power only. ➤ As our process is dry process, so we are not generating any effluent. We have adopted 'Zero' discharge.
12.	The drawl of 33 m ³ /day water from ground water source shall be allowed.	Complied
13.	Domestic effluent shall be treated in septic pits and soak pit in cement plant. All the treated waste water shall be used for gardening/ Agricultural purposes and dust suppression. Domestic waste shall be segregated into biodegradable and non-biodegradable. Bio-degradable waste shall be composted and non-biodegradable waste shall be disposed-off in Environment - friendly manner of filled at identified sites only after proper treatment.	<p>Complied</p> <ul style="list-style-type: none"> ➤ Domestic effluent has been treated in septic pits and soak pits in cement plant. ➤ Domestic solid waste will be segregated into bio- degradable and non-biodegradable. Bio- degradable waste will be composted and non- biodegradable waste will be disposed-off in environment-friendly manner or filled at identified sites only after proper treatment.
14.	Regular monitoring of ground water shall be carried out a network of existing wells. The frequency of monitoring shall be four times a year- pre- monsoon (April/ May), monsoon (August), post monsoon (November), and winter (January). Data thus collected shall be sent at regular intervals to SEIAA, Assam and Regional Office , MOEFCC, Shillong and Central Ground Water Board .	<p>Complied</p> <ul style="list-style-type: none"> ➤ The plant commences its production from 19th Feb'2017. ➤ Ground water quality monitoring has been carried out though SPCB, Assam recognized laboratories. Copy of reports were attached as Annexure - II ➤ Digital Bore well water level recorder is installed at site for monitoring of Ground Water level. Copy of data is enclosed as Annexure-III
15.	Suitable conservation measures to	Roof Top Rain water harvesting facilities have

	augment ground water resources in the area shall be planned and implemented in consultation with Central Ground Water Board.	been provided in the plant to augment ground water resources. Other conservation measures shall be implemented in due course of operation.
16.	The project proponent shall take appropriate mitigation measures to prevent pollution of nearby river and other surface water body, if any.	Complied As our process is dry process, Zero Liquid Discharge is practiced.
17.	All the bag filter dust, coal dust, and cement dust, from pollution control devices shall be recycled and reused in the process and used for cement manufacturing. Sludge generated during treatment of waste water shall be dried, compressed and used for land filling. Treated sewage shall be used as manure for green belt development. Waste oil, grease and scrapped automobile batteries shall be provided to the authorized recyclers/ re-processors as per the Hazardous & Other waste (Management & Transboundary Movement) Rules, 2016 and Batteries (Management & Handling) Rules 2001.	Complied All the bag filter dust, clinker dust and cement dust from Pollution control devices have been recycled and reused in the process and used for cement manufacturing. Waste oil, grease and scrapped automobile batteries has been provided to the authorized recyclers/ re-processors as Hazardous Waste (Management, Handling & Transboundary Movement) Rules, 2016 and Batteries (Management & Handling) Rules 2001.
18.	Effort shall be made to use low grade lime, more fly ash and solid waste in the cement manufacturing.	Complied Efforts are being made.
19.	All the fly shall be utilized as per Fly Ash Notification, 1999 subsequently amended in 2003. Efforts shall be made to use fly ash maximum in making Pozollona Portland Cement (PPC).	Complied Being followed
20.	Rain water collected from the roof top shall be injected in to the ground through injection wells to recharge the ground water table.	Complied

21.	<p>As proposed, green belt shall be developed in at least (33%) in project area as per the CPCB guidelines in consultation with local DFO to mitigate the impact of fugitive emissions. A long term action plan for the plantation/ aforestation/ Green belt development etc., shall be prepared and submitted to the SEIAA, Assam and Regional Office of MOEF Shillong.</p>	<p>Complied</p> <p>33% area are being earmarked for green belt development and it is under implementation in phase manner.</p> <p>Till Now we have planted approx. 1320 Plants with an area of 8700 Sq Mtr</p>  <p>New Bamboo Plantation</p>
22.	<p>The project proponent shall take all precautionary measures during construction and operation phases for conservation and protection of flora & fauna. Action plan for green belt plantation shall be prepared and implemented in consultation with the State Forest Department. Necessary allocation of funds so allocated shall be included in the project cost. Copy of action plan may be submitted to the SEIAA, Assam and Regional Office of MOEFCC Shillong.</p>	<p>Complied</p> <p>No Schedule-I species was reported during baseline studies conducted for appraisal of the project for grant of EC. Hence, Conservation plan is not required.</p>
23.	<p>Requisites on site & off site emergency plan shall be prepared in consultation with concerned authorities and implemented</p>	<p>Complied</p> <p>Requisite On site & off site emergency plan have been prepared and implemented.</p>
24.	<p>The project authority should strictly comply with the provisions made in Manufacture, Storage & Import of</p>	<p>Complying</p>

	Hazardous Chemicals Rules 1989 as amended and the Public Liability Insurance Act for hazardous chemicals etc.	
25.	Acoustic enclosures shall be provided to control noise whenever necessary. Noise shall also be controlled from cooler fans, compressor house, cement mill, cement plant and additive. crusher using appropriate noise control measures.	Complied Acoustic enclosures have been provided to control noise from Compressors & DG Sets.
26.	The Company shall provide housing for construction labour within the site with all necessary infrastructure and facilities such as fuel for cooking, mobile toilets, mobile STP, safe drinking water, medical health care, creche, etc. The housing may be in the form of temporary structures to be removed after the completion of the project.	Complied Project is completed, now plant is under operation
27.	Under Corporate Social Responsibility (CSR), sufficient budgetary provision shall be made for health improvement, education, electricity, water and other social economic up - liftmen in and around project area.	Complied Under Corporate Social Responsibility (CSR) 80 lacs budgetary provision has been made which is subject to revision based on various need base study. Under CSR Activity we have set up one Diksha Centre in Jagiroad Town which facilitate 3-Technical Courses Viz Computer, Electrical & Solar and thus continuous effort is made for improvement of livelihood. Moreover, Villagers are trained in Bamboo Cultivations & Training is imparted to Village women for making different Jewelry from Bamboo for making earnings.
GENERAL CONDITION		
1.	The project authorities must adhere to the stipulation made by State Government of Assam.	Noted for Compliance
2.	No further expansion or modification in the project shall be carried out without prior approval of the SEIAA Assam.	Complied Consent to Establish for Enhancement of production capacity has been obtained from PCB, Assam vide letter no WB/RONG/T-180/14-15/237/178 dated 2 nd May'2018 and

		submitted to SEIAA.
3.	At least four ambient air quality monitoring stations shall be established in the downward direction as well as where maximum ground level concentration of PM ₁₀ , PM _{2.5} , SO ₂ and NO _x are anticipated in consultation with the Pollution Control Board. Data or ambient air quality and stack emissions shall be regularly monitored & submitted to the SEIAA, Assam including Regional Office of MOEF at Shillong once in six months.	<p>Complied</p> <p>Plant commenced production on 19th Feb'2017 and one continuous online ambient air quality monitoring station has been installed.</p> <p>Four Ambient Air Quality Monitoring points has been established and 3rd Party monitoring is carried out and reports are attached as an Annexure-I</p>
4.	Industrial waste water shall be properly collected and treated so as to conform to the standards prescribed under GSR 422 (E) dated 19th May, 1993 and 31st December 1993 or as amended from time to time. The treated waste water shall be utilized for plantation purpose.	<p>Complied</p> <p>As our process is dry process, we are not discharging any industrial waste water.</p>
5.	The overall noise levels in the _ around the plant area shall be kept well within the standards (85 dBA) by providing noise control measures including acoustic hoods, silencers, enclosures etc. On all sources of noise generation. The ambient noise levels shall confirm to the standards prescribed under Environmental (Protection) Act, 1986 Rules, 1989 viz. 75 dBA (night time).	<p>Complied</p> <p>Noise Monitoring report is attached as Annexure-I</p>
6.	Proper Housekeeping and adequate occupational health program must be taken up. Occupational Health Surveillance program shall be done on a regular basis and records maintained. The program must include lung function and sputum analysis test once in six months.	<p>Complied</p> <ul style="list-style-type: none"> ➤ Suitable housekeeping and adequate occupational health programs have been taken up. ➤ Occupational Health Surveillance program has been carried out and records have been maintained. The program includes lung function and sputum analysis tests. Workman Reports are attached for your reference as an Annexure – IV.
7.	The company shall undertake Eco-development measures including community welfare measures in the	<p>Complied</p> <p>In spite of the restrictions faced during the second wave, several initiatives were</p>

	project area.	<p>undertaken to help local communities. We also continued our broader CSR programmes focused on areas of education, skill development, health and the environment. Our overarching endeavor through these efforts is to enrich and empower the lives of those from the weaker sections of our society and make a sustainable difference.</p> <p>Eco-development measures including Tree plantation drive and Construction of handrails has been completed. CSR Activity report is attached as Annexure-V.</p>
8.	The project proponent shall also comply with all the environmental protection measures and safeguards recommended in the EIAIEMP.	Noted for Compliance
9.	A separate environment management cell with full-fledged laboratory facilities to carry out various management and monitoring functions shall be set up under the control of Senior Executive.	<p>Complied</p> <p>Laboratory facilities are limited as Environmental monitoring is carried out by third party laboratory approved by SPCB, Assam.</p>
10.	The project authorities shall inform SEIAA, Assam as well as Regional Office of MOEFCC at Shillong the date financial closure and final approval of the project by the concerned authorities and the date of commencing the land development work etc.	<p>Complied</p> <p>The date of commencing the land development work – 4th April 2015 and the date of financial closure – 23rd March 2017.</p>
11.	The project proponent shall inform the public that the project has been accorded environmental clearance by the SEIAA, Assam. This should be advertised within seven days from the date of issue of the clearance letter at least in two local newspaper that are widely circulated in the region of which one shall be in the vernacular language of the locality concerned and copy of the same shall be forwarded to the SEIAA, Assam	Complied
12.	The project proponent shall upload the status of compliance of the stipulated environment clearance conditions, including results of monitored data on	<p>Complied</p> <p>Criteria pollutant levels namely: SPM, RSPM (PM₁₀/ PM_{2.5}), SO₂, NOX (ambient levels as well as stack emissions) or critical sectoral</p>

	<p>their website and shall update the same periodically. It shall simultaneously be sent to the SEIAA, Assam. The criteria pollutant levels namely : SPM, RSPM (PM₁₀/PM_{2.5}), SO₂,NO_x (ambient levels as well as stack emissions) or critical sectorial parameters, indicated for the projects shall be monitored and displayed at convenient location near the main gate of the company in the public domain</p>	<p>parameters, indicated are being monitored and displayed at near the main gate of the company in the public domain. Kindly find the pictures of the Display as Annexure - VI.</p>
13.	<p>The project proponent shall also submit six monthly reports on the status of the compliance of the stipulated environment conditions including results of monitored data on 1st June and 1st December each year (Both in hard copies as well as in CD-ROM) to the SEIAA Assam with copies to the Regional Office of MOEFCC, Shillong. The SEIAA, Assam shall monitor the stipulated conditions mentioned in the Environment Clearance from time to time.</p>	<p>Complied</p> <p>Six monthly reports on the status of the compliance of the stipulated environmental conditions are being regularly submitted.</p>
14.	<p>The environmental statement for each financial year ending 31st March in Form-V as is mandated to be submitted by the project proponent the SEIAA, Assam and Pollution Control Board, Assam 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 conditions ans shall also be sent to the SEIAA, Assam & Regional Office of the MOEFCC, Shillong by e-mail.</p>	<p>Complied</p>
15.	<p>The SEIAA, Assam or any competent authority may stipulate any further conditions (S) on receiving reports from the project authorities. The above conditions will be monitored by SEIAA, Assam & Regional Office of the MOEF, Shillong.</p>	<p>Noted for Compliance</p>
16.	<p>The SEIAA, Assam may revoke or</p>	<p>Noted for Compliance</p>

	suspend the clearance if implementation of any of the above conditions is not satisfactory.	
17.	Any other conditions or alternations or alternation in the above conditions will have to be implemented by the project authorities in a time bound manner.	Noted for Compliance
18.	The above conditions will be enforced, inter-alia under the provisions of the water (Prevention and the control of Pollution) Act, 1986 and the Public Liability Insurance Act, 1991 along with their amendments and rules.	Noted for Compliance

EXHIBIT 1: ONLINE STACK EMISSION MONITORING SYSTEM



EXHIBIT 2: AIR POLLUTION CONTROL SYSTEMS



EXHIBIT 3: ONLINE CONTINUOUS AMBIENT AIR QUALITY MONITORING STATION



EXHIBIT 4: GREEN BELT UNDER DEVELOPMENT





Annux - III

LIST OF TREE PLANTATION

SI No	Name of the Tree	Total Qty
1	<i>Mango</i>	141
2	<i>Amara</i>	4
3	<i>Jamun</i>	77
4	<i>Neem</i>	66
5	<i>Arjun</i>	77
6	<i>Bakul</i>	58
7	<i>Krishnachura</i>	55
8	<i>Pipal</i>	8
9	<i>Hartuki</i>	20
10	<i>Simalu</i>	23
11	<i>Amla</i>	22
12	<i>Ashoka</i>	32
13	<i>Goava</i>	31
14	<i>Orange</i>	108
15	<i>Litchi</i>	15
16	<i>Papaya</i>	6
17	<i>Jackfruit</i>	146
18	<i>Tick</i>	1
19	<i>chalta</i>	2
20	<i>Amra</i>	2
21	<i>Eucalyptus</i>	9
22	<i>Raintree</i>	23
23	<i>Jalpai</i>	48
24	<i>Kadam</i>	7
25	<i>Coconut</i>	49
26	<i>Betel Nut</i>	40
27	<i>Leteku</i>	27
28	<i>Agaru</i>	7
29	<i>Kamini Kanchan</i>	22
30	<i>Nahor</i>	11
31	<i>Bhomora</i>	13
32	<i>Lemon</i>	20
33	<i>Powder Puff</i>	20
34	<i>Hilikha</i>	10
35	<i>Debodaru</i>	24
36	<i>Bamboo</i>	153
Grand Total		1377 Nos (8800 Sq Mtr)

ANNEXURE-I
COPY OF ENVIROMENT MONITORING REPORT

Format No.: ENV/R/TR/19/AA-01

Rev. No.: 00

TEST REPORT

ULR No.	NA		
Report No.	ENV/TR/AIL/25-26/A-13	Issue Date	28/03/2026
Order No.	4560001639/517	Order Date	24/10/2025
Report Issued To	ALSTHOM INDUSTRIES LIMITED Village: Baghjap, P. O.: Jagibhakat, Dist.: Morigaon, Assam- 782410		

Sample Ref. No.:	AIL/A-260321/01	Sample Source#:	Near MRSS (Lat- 26.1684°N, Long- 92.21498°E)	Sample Type#:	Ambient Air
Date of Sampling:	21.03.2026	Sample Receipt Date:	24.03.2026	Instrument Used:	ENV/AS/01, ENV/RDS/01, ENV/GSA/01
Analysis Start Date:	24.03.2026	Analysis End Date:	28.03.2026	Sampled By:	Bidyut Kalita, Envirocon
Environmental conditions during sampling:	T-28°C & RH-68%	Sampling Plan/Sapling Method:		ENV/SOP/A-01	

TEST RESULTS

Sl. No.	Parameters	Test Method	Results	Units	Limits*
Discipline / Group : Chemical / Atmospheric Pollution					
1.	Particulate Matter (size less than 2.5 µm) or PM _{2.5}	IS 5182 (Part 24)	26.3	µg/m ³	60 (24 Hours Average)
2.	Particulate Matter (size less than 10 µm) or PM ₁₀	IS 5182 (Part 23)	58.2	µg/m ³	100 (24 Hours Average)
3.	Sulphur Dioxide (as SO ₂)	IS 5182 (Part 2)	8.1	µg/m ³	80 (24 Hours Average)
4.	Nitrogen Dioxide (as NO ₂)	IS 5182 (Part 6)	12.3	µg/m ³	80 (24 Hours Average)

NA: Not Applicable, BLQ: Below Limit of Quantification, LOQ: Limit of Quantification

Information provided by the customer for which laboratory has no control.

* Limits as per G.S.R. 826(E), 16.11.2009

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


Authorised Signatory: Mr. Pankaj Baroi (Director)

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NOTE:

1. Results reported are valid at the time of and under the prevailing conditions of measurement.
2. Results refer only to the particular parameters tested.
3. This test report shall not be reproduced except in full, without the written permission of ENVIROCON, I.O.C.L (AOD) New Market, Digboi – 786171, Assam.

Format No.: ENV/R/TR/19/AA-01

Rev. No.: 00

TEST REPORT

ULR No.	NA		
Report No.	ENV/TR/AIL/25-26/A-14	Issue Date	28/03/2026
Order No.	4560001639/517	Order Date	24/10/2025
Report Issued To	ALSTHOM INDUSTRIES LIMITED Village: Baghjap, P. O.: Jagibhakat, Dist.: Morigaon, Assam- 782410		

Sample Ref. No.:	AIL/A-260321/02	Sample Source#:	Near Compressor House (Lat-26.16802°N, Long- 92.2142°E)	Sample Type#:	Ambient Air
Date of Sampling:	21.03.2026	Sample Receipt Date:	24.03.2026	Instrument Used:	ENV/AS/02, ENV/RDS/02, ENV/GSA/02
Analysis Start Date:	24.03.2026	Analysis End Date:	28.03.2026	Sampled By:	Bidyut Kalita, Envirocon
Environmental conditions during sampling:	T-28°C & RH-68%	Sampling Plan/Sapling Method:		ENV/SOP/A-01	

TEST RESULTS

Sl. No.	Parameters	Test Method	Results	Units	Limits*
Discipline / Group : Chemical / Atmospheric Pollution					
1.	Particulate Matter (size less than 2.5 µm) or PM _{2.5}	IS 5182 (Part 24)	21.5	µg/m ³	60 (24 Hours Average)
2.	Particulate Matter (size less than 10 µm) or PM ₁₀	IS 5182 (Part 23)	55.2	µg/m ³	100 (24 Hours Average)
3.	Sulphur Dioxide (as SO ₂)	IS 5182 (Part 2)	11.3	µg/m ³	80 (24 Hours Average)
4.	Nitrogen Dioxide (as NO ₂)	IS 5182 (Part 6)	14.2	µg/m ³	80 (24 Hours Average)

NA: Not Applicable, BLQ: Below Limit of Quantification, LOQ: Limit of Quantification

Information provided by the customer for which laboratory has no control.

* Limits as per G.S.R. 826(E), 16.11.2009

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



Authorised Signatory: Mr. Pankaj Baroi (Director)

Page 1 of 1

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Format No.: ENV/R/TR/19/AA-01

Rev. No.: 00

TEST REPORT

ULR No.	NA		
Report No.	ENV/TR/AIL/25-26/A-15	Issue Date	28/03/2026
Order No.	4560001639/517	Order Date	24/10/2025
Report Issued To	ALSTHOM INDUSTRIES LIMITED Village: Baghjap, P. O.: Jagibhakat, Dist.: Morigaon, Assam- 782410		

Sample Ref. No.:	AIL/A-260322/01	Sample Source#:	Near Packing Area (Lat-26.16856°N, Long-92.2141°E)	Sample Type#:	Ambient Air
Date of Sampling:	22.03.2026	Sample Receipt Date:	24.03.2026	Instrument Used:	ENV/AS/01, ENV/RDS/01, ENV/GSA/01
Analysis Start Date:	24.03.2026	Analysis End Date:	28.03.2026	Sampled By:	Bidyut Kalita, Envirocon
Environmental conditions during sampling:	T-28°C & RH-68%	Sampling Plan/Sapling Method:		ENV/SOP/A-01	

TEST RESULTS

Sl. No.	Parameters	Test Method	Results	Units	Limits*
Discipline / Group : Chemical / Atmospheric Pollution					
1.	Particulate Matter (size less than 2.5 µm) or PM _{2.5}	IS 5182 (Part 24)	29.6	µg/m ³	60 (24 Hours Average)
2.	Particulate Matter (size less than 10 µm) or PM ₁₀	IS 5182 (Part 23)	65.4	µg/m ³	100 (24 Hours Average)
3.	Sulphur Dioxide (as SO ₂)	IS 5182 (Part 2)	12.2	µg/m ³	80 (24 Hours Average)
4.	Nitrogen Dioxide (as NO ₂)	IS 5182 (Part 6)	16.4	µg/m ³	80 (24 Hours Average)

NA: Not Applicable, BLQ: Below Limit of Quantification, LOQ: Limit of Quantification

Information provided by the customer for which laboratory has no control.

* Limits as per G.S.R. 826(E), 16.11.2009

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



Authorised Signatory: Mr. Pankaj Baroi (Director)

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Format No.: ENV/R/TR/19/AA-01

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TEST REPORT

ULR No.	NA		
Report No.	ENV/TR/AIL/25-26/A-16	Issue Date	28/03/2026
Order No.	4560001639/517	Order Date	24/10/2025
Report Issued To	ALSTHOM INDUSTRIES LIMITED Village: Baghjap, P. O.: Jagibhakat, Dist.: Morigaon, Assam- 782410		

Sample Ref. No.:	AIL/A-260322/02	Sample Source#:	Near Water Pump House (Lat-26.16867°N, Long- 92.2152°E)	Sample Type#:	Ambient Air
Date of Sampling:	22.03.2026	Sample Receipt Date:	24.03.2026	Instrument Used:	ENV/AS/02, ENV/RDS/02, ENV/GSA/02
Analysis Start Date:	24.03.2026	Analysis End Date:	28.03.2026	Sampled By:	Bidyut Kalita, Envirocon
Environmental conditions during sampling:	T-28°C & RH-68%	Sampling Plan/Sapling Method:		ENV/SOP/A-01	

TEST RESULTS

Sl. No.	Parameters	Test Method	Results	Units	Limits*
Discipline / Group : Chemical / Atmospheric Pollution					
1.	Particulate Matter (size less than 2.5 µm) or PM _{2.5}	IS 5182 (Part 24)	27.6	µg/m ³	60 (24 Hours Average)
2.	Particulate Matter (size less than 10 µm) or PM ₁₀	IS 5182 (Part 23)	63.8	µg/m ³	100 (24 Hours Average)
3.	Sulphur Dioxide (as SO ₂)	IS 5182 (Part 2)	8.9	µg/m ³	80 (24 Hours Average)
4.	Nitrogen Dioxide (as NO ₂)	IS 5182 (Part 6)	13.2	µg/m ³	80 (24 Hours Average)

NA: Not Applicable, BLQ: Below Limit of Quantification, LOQ: Limit of Quantification

Information provided by the customer for which laboratory has no control.

* Limits as per G.S.R. 826(E), 16.11.2009

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



Authorised Signatory: Mr. Pankaj Baroi (Director)

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Format No.: ENV/R/TR/19/SE-01

Rev. No.: 00

TEST REPORT

ULR No.	NA		
Report No.	ENV/TR/AIL/25-26/SE-07	Issue Date	28/03/2026
Order No.	4560001639/517	Order Date	24/10/2025
Report Issued To	ALSTHOM INDUSTRIES LIMITED Village: Baghjap, P. O.: Jagibhakat, Dist: Morigaon, Assam- 782410		

SAMPLING DETAILS :			
Sample Ref. No.:	AIL/SE-260321/01	Sample Type:	Stack Emission
Date & Time of Sampling:	21.03.2026, 03:00 PM	Date & Time of Sample Receipt:	24.03.2026, 10:00 AM
Ambient Temperature (T _a), °C:	28°C	Barometric Pressure (P _b), mmHg:	756 mmHg
Sampling Method :	ENV/SOP/S/01 & ENV/SOP/S/02	Instrument Used:	ENV/SMK/01, ENV/GA/01
Sampled By:	Bidyut Kalita, Envirocon		

STACK DETAILS# :			
Stack Attached to:	Cement Mill	Shape of Stack:	Circular
Installed Capacity:	-	Running Capacity:	-
Total Stack Height From Ground Level (m):	32 m	Stack Height at Sampling Point (m):	-
Stack Diameter at Sampling Point (m):	1.0 m	Fuel Used:	-
Pollution Control Device Attached With Stack:	-	Material of Construction of Stack:	M. S.

TEST RESULTS

Analysis Start Date:		25.03.2026		Analysis End Date:		27.03.2026	
Sl. No.	Parameters	Test Method	Results	Units	Limits		
Discipline / Group : Chemical / Atmospheric Pollution							
1.	Stack Gas Temperature	IS 11255 (Part 3)	64	°C	NA		
2.	Stack Gas Velocity	IS 11255 (Part 3)	5.3	m/s	NA		
3.	Stack Gas Flow Rate	IS 11255 (Part 3)	13253	Nm ³ /hr	NA		
4.	Particulate Matter (corrected to 10% O ₂)	IS 11255 (Part 1)	16	mg/Nm ³	30		
5.	Sulphur Dioxide (as SO ₂) (corrected to 10% O ₂)	Electrochemical Sensor	BLQ[LOQ=5.0]	mg/Nm ³	1000		
6.	Oxide of Nitrogen (as NO _x) (corrected to 10% O ₂)	Electrochemical Sensor	72	mg/Nm ³	800		
7.	Oxygen (as O ₂)	Electrochemical Sensor	12.2	%	NA		

NA: Not Applicable, BLQ: Below Limit of Quantification, LOQ: Limit of Quantification

Information provided by the customer for which laboratory has no control.

* Limits as per CPCB norms.

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



Authorised Signatory: Mr. Pankaj Baroi (Director)

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TEST REPORT

ULR No.	NA		
Report No.	ENV/TR/AIL/25-26/SE-08	Issue Date	28/03/2026
Order No.	4560001639/517	Order Date	24/10/2025
Report Issued To	ALSTHOM INDUSTRIES LIMITED Village: Baghjap, P. O.: Jagibhakat, Dist: Morigaon, Assam- 782410		

SAMPLING DETAILS :			
Sample Ref. No.:	AIL/SE-260321/02	Sample Type:	Stack Emission
Date & Time of Sampling:	21.03.2026, 04:10 PM	Date & Time of Sample Receipt:	24.03.2026, 10:00 AM
Ambient Temperature (T _a), °C:	28°C	Barometric Pressure (P _b), mmHg:	756 mmHg
Sampling Method :	ENV/SOP/S/01 & ENV/SOP/S/02	Instrument Used:	ENV/SMK/01, ENV/GA/01
Sampled By:	Bidyut Kalita, Envirocon		

STACK DETAILS# :			
Stack Attached to:	DG Set- 380 KVA	Shape of Stack:	Circular
Installed Capacity:	304 KW	Running Capacity:	304 KW
Total Stack Height From Ground Level (m):	7 m	Stack Height at Sampling Point (m):	-
Stack Diameter at Sampling Point (m):	0.2 m	Fuel Used:	H. S. D.
Pollution Control Device Attached With Stack:	-	Material of Construction of Stack:	M. S.

TEST RESULTS

Analysis Start Date:		25.03.2026		Analysis End Date:		27.03.2026	
Sl. No.	Parameters	Test Method	Results	Units	Limits		
Discipline / Group : Chemical / Atmospheric Pollution							
1.	Stack Gas Temperature	IS 11255 (Part 3)	251	°C	NA		
2.	Stack Gas Velocity	IS 11255 (Part 3)	19.6	m/s	NA		
3.	Stack Gas Flow Rate	IS 11255 (Part 3)	1261	Nm ³ /hr	NA		
4.	Particulate Matter	IS 11255 (Part 1)	0.014	g/kW-hr	0.02		
5.	Sulphur Dioxide (as SO ₂)	Electrochemical Sensor	1	ppmv	NA		
6.	Oxides of Nitrogen (as NO _x)	Electrochemical Sensor	0.304	g/kW-hr	0.40		
7.	Carbon Monoxide (as CO)	Electrochemical Sensor	1.25	g/kW-hr	3.5		
8.	Oxygen (as O ₂)	Electrochemical Sensor	10.2	%	NA		
9.	Carbon Dioxide (as CO ₂)	Electrochemical Sensor	8.2	%	NA		

NA: Not Applicable, BLQ: Below Limit of Quantification, LOQ: Limit of Quantification

Information provided by the customer for which laboratory has no control.

* Limits as per G.S.R. 804(E), Dated: 03.11.2023



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Authorised Signatory: Mr. Pankaj Baroi (Director)

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TEST REPORT

ULR No.	NA		
Report No.	ENV/TR/AIL/25-26/FE-07	Issue Date	28/03/2026
Order No.	4560001639/517	Order Date	24/10/2025
Report Issued To	ALSTHOM INDUSTRIES LIMITED Village: Baghjap, P. O.: Jagibhakat, Dist.: Morigaon, Assam- 782410		

Sample Ref. No.:	AIL/FE-260321/01	Sample Source#:	Raw Material Handling	Sample Type#:	Fugitive Emission
Date of Sampling:	21.03.2026	Sample Receipt Date:	24.03.2026	Instrument Used:	ENV/RDS/03
Analysis Start Date:	25.03.2026	Analysis End Date:	27.03.2026	Sampled By:	Bidyut Kalita, Envirocon
Environmental conditions during sampling:	T-28°C & RH-68%	Sampling Plan/Sapling Method:		ENV/SOP/A-01	

TEST RESULTS

Sl. No.	Parameters	Test Method	Results	Units	Limits*
Discipline / Group : Chemical / Atmospheric Pollution					
1.	Suspended Particulate Matter	IS 5182 (Part 4)	296	µg/m ³	2000

NA: Not Applicable, BLQ: Below Limit of Quantification, LOQ: Limit of Quantification

Information provided by the customer for which laboratory has no control.

* Limits as per CPCB guidelines.

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



Authorised Signatory: Mr. Pankaj Baroi (Director)

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TEST REPORT

ULR No.	NA		
Report No.	ENV/TR/AIL/25-26/FE-08	Issue Date	28/03/2026
Order No.	4560001639/517	Order Date	24/10/2025
Report Issued To	ALSTHOM INDUSTRIES LIMITED Village: Baghjap, P. O.: Jagibhakat, Dist.: Morigaon, Assam- 782410		

Sample Ref. No.:	AIL/FE-260322/01	Sample Source#:	Fly Ash Storage Area	Sample Type#:	Fugitive Emission
Date of Sampling:	22.03.2026	Sample Receipt Date:	24.03.2026	Instrument Used:	ENV/RDS/03
Analysis Start Date:	25.03.2026	Analysis End Date:	27.03.2026	Sampled By:	Bidyut Kalita, Envirocon
Environmental conditions during sampling:	T-28°C & RH-68%	Sampling Plan/Sapling Method:		ENV/SOP/A-01	

TEST RESULTS

Sl. No.	Parameters	Test Method	Results	Units	Limits*
Discipline / Group : Chemical / Atmospheric Pollution					
1.	Suspended Particulate Matter	IS 5182 (Part 4)	487	µg/m ³	5000

NA: Not Applicable, BLQ: Below Limit of Quantification, LOQ: Limit of Quantification

Information provided by the customer for which laboratory has no control.

* Limits as per CPCB guidelines.

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



Authorised Signatory: Mr. Pankaj Baroi (Director)

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TEST REPORT

ULR No.	NA		
Report No.	ENV/TR/AIL/25-26/N-10	Issue Date	28/03/2026
Order No.	4560001639/517	Order Date	24/10/2025
Report Issued To	ALSTHOM INDUSTRIES LIMITED Village: Baghjap, P. O.: Jagibhakat, Dist.: Morigaon, Assam- 782410		

Sample Ref. No.:	AIL/N-260321/01	Sample Category/Zone#:	Industrial Area	Sample Type#:	Ambient Noise Level
Date of Sampling:	21.03.2026	Sample Receipt Date:	24.03.2026	Instrument Used:	ENV/SLM/01
Analysis Start Date:	25.03.2026	Analysis End Date:	26.03.2026	Sampled By:	Bidyut Kalita, Envirocon
Environmental conditions during sampling:	T-28°C, RH-68%, Calm		Sampling Plan/Sapling Method:	ENV/SOP/N-01	

TEST RESULTS

Sl. No.	Locations	Time Duration	Test Method	Result Leq dB (A)
Discipline / Group : Chemical / Atmospheric Pollution				
1.	MRSS	Day Time	ENV/SOP/1.1, Issue No.1	72.3
2.	Main Gate	Day Time	ENV/SOP/1.1, Issue No.1	62.5
3.	Near Pump House	Day Time	ENV/SOP/1.1, Issue No.1	74.1
4.	Near Cement Mill	Day Time	ENV/SOP/1.1, Issue No.1	78.3
5.	Near Compressor	Day Time	ENV/SOP/1.1, Issue No.1	72.4
6.	Near Packing Area	Day Time	ENV/SOP/1.1, Issue No.1	72.5
7.	Near Mechanical Workshop	Day Time	ENV/SOP/1.1, Issue No.1	63.4
8.	Fly Ash Area	Day Time	ENV/SOP/1.1, Issue No.1	59.7

NA: Not Applicable

Information provided by the customer for which laboratory has no control.

Limit : As per The Noise Pollution (Regulation and Control) Rules, 2000

Category of Area/ Zone	Limit in dB (A) L_{eq}	
	Day Time	Night Time
Industrial Area	75	70
Commercial Area	65	55
Residential Area	55	45
Silence Zone	50	40

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



Authorised Signatory: Mr. Pankaj Baroi (Director)

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TEST REPORT

ULR No.	NA		
Report No.	ENV/TR/AIL/25-26/N-11	Issue Date	28/03/2026
Order No.	4560001639/517	Order Date	24/10/2025
Report Issued To	ALSTHOM INDUSTRIES LIMITED Village: Baghjap, P. O.: Jagibhakat, Dist.: Morigaon, Assam- 782410		

Sample Ref. No.:	AIL/N-260321/02	Sample Category/Zone#:	Industrial Area	Sample Type#:	Ambient Noise Level
Date of Sampling:	21.03.2026	Sample Receipt Date:	24.03.2026	Instrument Used:	ENV/SLM/01
Analysis Start Date:	25.03.2026	Analysis End Date:	26.03.2026	Sampled By:	Bidyut Kalita, Envirocon
Environmental conditions during sampling:	T-25°C, RH-70%, Calm		Sampling Plan/Sapling Method:	ENV/SOP/N-01	

TEST RESULTS

Sl. No.	Locations	Time Duration	Test Method	Result Leq dB (A)
Discipline / Group : Chemical / Atmospheric Pollution				
1.	MRSS	Night Time	ENV/SOP/1.1, Issue No.1	59.5
2.	Main Gate	Night Time	ENV/SOP/1.1, Issue No.1	46.1
3.	Near Pump House	Night Time	ENV/SOP/1.1, Issue No.1	68.3
4.	Near Cement Mill	Night Time	ENV/SOP/1.1, Issue No.1	76.5
5.	Near Compressor	Night Time	ENV/SOP/1.1, Issue No.1	64.2
6.	Near Packing Area	Night Time	ENV/SOP/1.1, Issue No.1	61.3
7.	Near Mechanical Workshop	Night Time	ENV/SOP/1.1, Issue No.1	53.6
8.	Fly Ash Area	Night Time	ENV/SOP/1.1, Issue No.1	44.2

NA: Not Applicable

Information provided by the customer for which laboratory has no control.

Limit : As per The Noise Pollution (Regulation and Control) Rules, 2000

Category of Area/ Zone	Limit in dB (A) L_{eq}	
	Day Time	Night Time
Industrial Area	75	70
Commercial Area	65	55
Residential Area	55	45
Silence Zone	50	40

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



Authorised Signatory: Mr. Pankaj Baroi (Director)

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TEST REPORT

ULR No.	NA		
Report No.	ENV/TR/AIL/25-26/N-12	Issue Date	28/03/2026
Order No.	4560001639/517	Order Date	24/10/2025
Report Issued To	ALSTHOM INDUSTRIES LIMITED Village: Baghjap, P. O.: Jagibhakat, Dist.: Morigaon, Assam- 782410		

Sample Ref. No.:	AIL/N-260321/03	Sample Category/Zone#:	DG Set	Sample Type#:	DG Noise Level
Date of Sampling:	21.03.2026	Sample Receipt Date:	24.03.2026	Instrument Used:	ENV/SLM/01
Analysis Start Date:	25.03.2026	Analysis End Date:	26.03.2026	Sampled By:	Bidyut Kalita, Envirocon
Environmental conditions during sampling:	T-28°C, RH-68%, Calm		Sampling Plan/Sampling Method:		ENV/SOP/N-01

TEST RESULTS

Sl. No.	Locations	Test Method	Max. dB(A)	Min. dB(A)	Result dB(A)
Discipline / Group : Chemical / Atmospheric Pollution					
1.	D.G. Set- 380 KVA/304 KW	IS 4758	74.3	73.9	74.1

NA: Not Applicable

Information provided by the customer for which laboratory has no control.

Limit : 75 db(A) at 1 meter distance as per CPCB norms

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



Authorised Signatory: Mr. Pankaj Baroi (Director)

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TEST REPORT

ULR No.	NA		
Report No.	ENV/TR/AIL/25-26/WW-10	Issue Date	28/03/2026
Order No.	4560001639/517	Order Date	24/10/2025
Report Issued To	ALSTHOM INDUSTRIES LIMITED Village: Baghjap, P. O.: Jagibhakat, Dist.: Morigaon, Assam- 782410		

Sample Ref. No. :	AIL/WW-260322/01		
Sample Type# :	STP Water (Treated)	Sample Quantity :	2000 ml
Sample Source# :	STP-I Outlet		
Date & Time of Sampling:	22.03.2026, 10:00 AM	Date & Time of Sample Receipt :	24.03.2026, 10:00 AM
Environmental Conditions During Sampling :	T-29°C & RH-71%	Sampling Plan/Sampling Method :	ENV/SOP/W-01
Instrument Used for Sampling :	PE Bottle	Sampled By :	Bidyut Kalita, Envirocon
Analysis Start Date :	24.03.2026	Analysis End Date :	28.03.2026

TEST RESULTS

Sl. No.	Parameters	Test Method	Results	Units	Limits*
Discipline / Group : Chemical / Pollution & Environment					
1.	pH	IS 3025 (Part 11)	7.22 at 25.6°C	-	6.5 – 9.0
2.	Total Suspended Solids	IS 3025 (Part 17)	21	mg/l	100
3.	Biochemical Oxygen Demand (3 days at 27°C)	IS 3025 (Part 44)	24	mg/l	30
Discipline / Group : Biological / Water					
4.	Fecal Coliform	CPCB Guidelines	720	MPN/100ml	1000

NA: Not Applicable, BLQ: Below Limit of Quantification, LOQ: Limit of Quantification

Information provided by the customer for which laboratory has no control.

* Limits as per G.S.R. 1265(E), 13.10.2017

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



Authorised Signatory: Mr. Pankaj Baroi (Director)

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TEST REPORT

ULR No.	NA		
Report No.	ENV/TR/AIL/25-26/WW-11	Issue Date	28/03/2026
Order No.	4560001639/517	Order Date	24/10/2025
Report Issued To	ALSTHOM INDUSTRIES LIMITED Village: Baghjap, P. O.: Jagibhakat, Dist.: Morigaon, Assam- 782410		

Sample Ref. No. :	AIL/WW-260322/02		
Sample Type# :	STP Water (Treated)	Sample Quantity :	2000 ml
Sample Source# :	STP-II Outlet		
Date & Time of Sampling:	22.03.2026, 10:10 AM	Date & Time of Sample Receipt :	24.03.2026, 10:00 AM
Environmental Conditions During Sampling :	T-29°C & RH-71%	Sampling Plan/Sampling Method :	ENV/SOP/W-01
Instrument Used for Sampling :	PE Bottle	Sampled By :	Bidyut Kalita, Envirocon
Analysis Start Date :	24.03.2026	Analysis End Date :	28.03.2026

TEST RESULTS

Sl. No.	Parameters	Test Method	Results	Units	Limits*
Discipline / Group : Chemical / Pollution & Environment					
1.	pH	IS 3025 (Part 11)	7.25 at 25.6°C	-	6.5 – 9.0
2.	Total Suspended Solids	IS 3025 (Part 17)	24	mg/l	100
3.	Biochemical Oxygen Demand (3 days at 27°C)	IS 3025 (Part 44)	22	mg/l	30
Discipline / Group : Biological / Water					
4.	Fecal Coliform	CPCB Guidelines	630	MPN/100ml	1000

NA: Not Applicable, BLQ: Below Limit of Quantification, LOQ: Limit of Quantification

Information provided by the customer for which laboratory has no control.

* Limits as per G.S.R. 1265(E), 13.10.2017

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



Authorised Signatory: Mr. Pankaj Baroi (Director)

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TEST REPORT

ULR No.	NA		
Report No.	ENV/TR/AIL/25-26/WW-12	Issue Date	22/12/2025
Order No.	4560001639/517	Order Date	24/10/2025
Report Issued To	ALSTHOM INDUSTRIES LIMITED Village: Baghjap, P. O.: Jagibhakat, Dist.: Morigaon, Assam- 782410		

Sample Ref. No. :	AIL/WW-260322/03		
Sample Type# :	Service Water	Sample Quantity :	2000 ml
Sample Source# :	Cooling Water Reservoir		
Date & Time of Sampling:	22.03.2026, 10:35 AM	Date & Time of Sample Receipt :	24.03.2026, 10:00 AM
Environmental Conditions During Sampling :	T-29°C & RH-71%	Sampling Plan/Sampling Method :	ENV/SOP/W-01
Instrument Used for Sampling :	PE Bottle	Sampled By :	Bidyut Kalita, Envirocon
Analysis Start Date :	24.03.2026	Analysis End Date :	28.03.2026

TEST RESULTS

Sl. No.	Parameters	Test Method	Results	Units	Limits*
Discipline / Group : Chemical / Pollution & Environment					
1.	pH	IS 3025 (Part 11)	6.76 at 25.6°C	-	6.5 – 9.0
2.	Temperature	IS 3025 (Part 09)	25.6	°C	40
3.	Total Suspended Solids	IS 3025 (Part 17)	12	mg/l	100
4.	Oil & Grease	IS 3025 (Part 39)	BLQ[LOQ=4.0]	mg/l	30
Discipline / Group : Biological / Water					
5.	Legionella Bacteria	CPCB Guidelines	Absent	CFU/ml	Absent
6.	Total Bacteria	CPCB Guidelines	Absent	CFU/ml	NA

NA: Not Applicable, BLQ: Below Limit of Quantification, LOQ: Limit of Quantification

Information provided by the customer for which laboratory has no control.

* Limits as per CPCB norms.

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



Authorised Signatory: Mr. Pankaj Baroi (Director)

Page 1 of 1

NOTE:

1. Results reported are valid at the time of and under the prevailing conditions of measurement.
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ANNEXURE-II
COPY OF RAW WATER ANALYSIS REPORT

Format No.: ENV/R/TR/19/DW-01

Rev. No.: 00

TEST REPORT

ULR No.	NA		
Report No.	ENV/TR/AIL/25-26/GW-04	Issue Date	28/03/2026
Order No.	4560001639/517	Order Date	24/10/2025
Report Issued To	ALSTHOM INDUSTRIES LIMITED Village: Baghjap, P. O.: Jagibhakat, Dist.: Morigaon, Assam- 782410		

Sample Ref. No. :	AIL/DW-260322/01		
Sample Type# :	Ground Water	Sample Quantity :	2000 ml
Sample Source# :	Bore-well		
Date & Time of Sampling:	22.03.2026, 10:50 AM	Date & Time of Sample Receipt :	24.03.2026, 10:00 AM
Environmental Conditions During Sampling :	T-29°C & RH-71%	Sampling Plan/Sampling Method :	ENV/SOP/W-01
Instrument Used for Sampling :	PE Bottle	Sampled By :	Bidyut Kalita, Envirocon
Analysis Start Date :	24.03.2026	Analysis End Date :	28.03.2026

TEST RESULTS

Sl. No.	Parameters	Test Method	Results	Units	Acceptable Limit*	Permissible Limit* in the Absence of Alternate Source
Discipline / Group : Chemical / Water						
1.	Colour	IS 3025 (Part 4)	5	PCU	5	15
2.	Odour	IS 3025 (Part 05)	Odourless	-	Agreeable	Agreeable
3.	Taste	IS 3025 (Part 07)	Tasteless	-	Agreeable	Agreeable
4.	Turbidity	IS 3025 (Part 10)	1.32	NTU	1	5
5.	pH	IS 3025 (Part 11)	6.79 at 25.4°C	-	6.5 – 8.5	No Relaxation
6.	Total Dissolved Solids	IS 3025 (Part 16)	118	mg/l	500	2000
7.	Boron (as B)	IS 3025 (Part 57)	BLQ[LOQ=0.001]	mg/l	0.5	1.0
8.	Calcium (as Ca)	IS 3025 (Part 40)	39	mg/l	75	200
9.	Chloride (as Cl)	IS 3025 (Part 32)	9.6	mg/l	250	1000
10.	Copper (as Cu)	IS 3025 (Part 42)	BLQ[LOQ=0.001]	mg/l	0.05	1.5
11.	Fluorides (as F)	IS 3025 (Part 60)	0.4	mg/l	1.0	1.5
12.	Free Residual Chlorine	IS 3025 (Part 26)	BLQ[LOQ=0.01]	mg/l	0.2	1
13.	Magnesium (as Mg)	IS 3025 (Part 46)	8	mg/l	30	100
14.	Nitrate (as NO ₃)	IS 3025 (Part 34)	BLQ[LOQ=0.1]	mg/l	45	No Relaxation
15.	Phenolic Compound (as C ₆ H ₅ OH)	IS 3025 (Part 43)	BLQ[LOQ=0.001]	mg/l	0.001	0.002
16.	Sulfate (as SO ₄)	IS 3025 (Part 24)	24	mg/l	200	400
17.	Total Alkalinity(as CaCO ₃)	IS 3025 (Part 23)	62	mg/l	200	600
18.	Total Hardness, (as CaCO ₃)	IS 3025 (Part 21)	136	mg/l	200	600


Authorised Signatory: Mr. Pankaj Baroi (Director)

Page 1 of 2

NOTE:

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Format No.: ENV/R/TR/19/DW-01

Rev. No.: 00

TEST REPORT

ULR No.	NA		
Report No.	ENV/TR/AIL/25-26/GW-04	Issue Date	28/03/2026
Order No.	4560001639/517	Order Date	24/10/2025
Report Issued To	ALSTHOM INDUSTRIES LIMITED Village: Baghjap, P. O.: Jagibhakat, Dist.: Morigaon, Assam- 782410		

TEST RESULTS

Sl. No.	Parameters	Test Method	Results	Units	Acceptable Limit*	Permissible Limit* in the Absence of Alternate Source
Discipline / Group : Chemical / Residues in Water						
19.	Iron (as Fe)	IS 3025 (Part 53)	0.26	mg/l	0.3	No Relaxation
20.	Aluminium (as Al)	IS 3025 (Part 55)	BLQ[LOQ=0.001]	mg/l	0.03	0.2
21.	Zinc (as Zn)	IS 3025 (Part 49)	BLQ[LOQ=0.01]	mg/l	5.0	15
22.	Manganese (as Mn)	IS 3025 (Part 59)	BLQ[LOQ=0.001]	mg/l	0.1	0.3
23.	Cadmium (as Cd)	IS 3025 (Part 41)	BLQ[LOQ=0.001]	mg/l	0.003	No Relaxation
24.	Cyanide (as CN)	IS 3025 (Part 27)	BLQ[LOQ=0.01]	mg/l	0.05	No Relaxation
25.	Lead (Pb)	IS 3025 (Part 47)	BLQ[LOQ=0.001]	mg/l	0.01	No Relaxation
26.	Mercury (Hg)	IS 3025 (Part 48)	BLQ[LOQ=0.001]	mg/l	0.001	No Relaxation
27.	Nickel (as Ni)	IS 3025 (Part 54)	BLQ[LOQ=0.001]	mg/l	0.02	No Relaxation
28.	Total Arsenic (as As)	IS 3025 (Part 37)	BLQ[LOQ=0.001]	mg/l	0.01	0.05
29.	Total Chromium, (as Cr)	IS 3025 (Part 52)	BLQ[LOQ=0.001]	mg/l	0.05	No Relaxation
Discipline / Group : Biological / Water						
30.	Total Coliform Bacteria	IS 1622	Absent	MPN/100 ml	Absent	Absent
31.	E. Coli	IS 1622	Absent	MPN/100 ml	Absent	Absent

NA: Not Applicable, BLQ: Below Limit of Quantification, LOQ: Limit of Quantification

Information provided by the customer for which laboratory has no control.

* Limits as per IS 10500:2012.

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



Authorised Signatory: Mr. Pankaj Baroi (Director)

Page 2 of 2

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ANNEXURE-III
COPY OF PIEZOMETER READING

ANNEXURE-III

DATALOGGER ID	DATE/TIME	BATTERY VOLTAGE (V)	WATER LEVEL (mWC)	TEMPERATURE (degC)	BAROMETRIC (hPa)
BE1424	10-01-2025 06:00	6.87	-3.68E+00	25.5	992.6
BE1424	10-01-2025 18:00	6.86	-3.76E+00	25.5	997.2
BE1424	10-02-2025 06:00	6.84	-3.77E+00	25.5	1000
BE1424	10-02-2025 18:00	6.88	-3.82E+00	25.5	996.8
BE1424	10-03-2025 06:00	6.82	-3.85E+00	25.5	1001.6
BE1424	10-03-2025 18:00	6.92	-3.88E+00	25.5	999.3
BE1424	10-04-2025 06:00	6.83	-3.87E+00	25.5	1001.5
BE1424	10-04-2025 18:00	6.91	-3.92E+00	25.5	998.5
BE1424	10-05-2025 06:00	6.82	-3.86E+00	25.5	1000
BE1424	10-05-2025 18:00	6.83	-3.79E+00	25.5	995.1
BE1424	10-06-2025 06:00	6.75	-3.75E+00	25.5	1000.8
BE1424	10-06-2025 18:00	6.82	-3.77E+00	25.5	999.8
BE1424	10-07-2025 06:00	6.75	-3.75E+00	25.5	999.7
BE1424	10-07-2025 18:00	6.86	-3.80E+00	25.5	997.9
BE1424	10-08-2025 06:00	6.75	-3.83E+00	25.5	999.9
BE1424	10-08-2025 18:00	6.92	-3.81E+00	25.5	994.7
BE1424	10-09-2025 06:00	6.73	-3.82E+00	25.5	1001.9
BE1424	10-09-2025 18:00	6.95	-3.80E+00	25.5	996.9
BE1424	10-10-2025 06:00	6.73	-3.76E+00	25.5	1000.8
BE1424	10-10-2025 18:00	6.94	-3.79E+00	25.5	996
BE1424	10-11-2025 06:00	6.7	-3.77E+00	25.5	999.7
BE1424	10-11-2025 18:00	6.75	-3.83E+00	25.5	999.2
BE1424	10-12-2025 06:00	6.68	-3.78E+00	25.5	999.8
BE1424	10-12-2025 18:00	6.88	-3.82E+00	25.5	997.4
BE1424	10/13/2025 6:00	6.7	-3.80E+00	25.5	1001.4
BE1424	10/13/2025 18:00	6.94	-3.84E+00	25.5	997.7
BE1424	10/14/2025 6:00	6.71	-3.82E+00	25.5	1000.4
BE1424	10/14/2025 18:00	7.01	-3.89E+00	25.5	994.4
BE1424	10/15/2025 6:00	6.69	-3.92E+00	25.5	999.7
BE1424	10/15/2025 18:00	6.85	-4.00E+00	25.5	995.4
BE1424	10/16/2025 6:00	6.68	-3.99E+00	25.5	1000.2
BE1424	10/16/2025 18:00	6.97	-4.03E+00	25.5	994.2
BE1424	10/17/2025 6:00	6.66	-4.08E+00	25.5	1002.3
BE1424	10/17/2025 18:00	6.92	-4.17E+00	25.5	996
BE1424	10/18/2025 6:00	6.67	-4.23E+00	25.5	1003.6
BE1424	10/18/2025 18:00	6.91	-4.30E+00	25.5	996.4
BE1424	10/19/2025 18:00	6.99	-4.44E+00	25.5	998.3
BE1424	10/20/2025 6:00	6.89	-4.48E+00	25.5	1002.6
BE1424	10/20/2025 18:00	7	-4.59E+00	25.5	999.2
BE1424	10/21/2025 6:00	6.91	-4.61E+00	25.5	1003.5
BE1424	10/21/2025 18:00	6.99	-4.71E+00	25.5	1000.2
BE1424	10/22/2025 6:00	6.9	-4.72E+00	25.5	1003.7
BE1424	10/22/2025 18:00	6.98	-4.79E+00	25.5	999.9
BE1424	10/23/2025 6:00	6.84	-4.80E+00	25.5	1002.6
BE1424	10/23/2025 18:00	6.92	-4.88E+00	25.5	1000
BE1424	10/24/2025 6:00	6.83	-4.88E+00	25.5	1002.5
BE1424	10/24/2025 18:00	6.89	-4.94E+00	25.5	999
BE1424	10/25/2025 6:00	6.74	-4.93E+00	25.5	1002.6
BE1424	10/25/2025 18:00	6.93	-4.97E+00	25.5	999.9
BE1424	10/26/2025 6:00	6.74	-4.94E+00	25.5	1003.5
BE1424	10/26/2025 18:00	6.81	-5.01E+00	25.5	1000.9
BE1424	10/27/2025 6:00	6.61	-5.08E+00	25.5	1004.7
BE1424	10/27/2025 18:00	6.73	-5.07E+00	25.5	1001.9
BE1424	10/28/2025 6:00	6.73	-5.12E+00	25.5	1001.4
BE1424	10/28/2025 18:00	6.81	-5.13E+00	25.5	1001.4
BE1424	10/29/2025 6:00	7.25	-4.86E+00	25.5	1007.4

BE1424	10/29/2025 18:00	7.1	-4.96E+00	25.5	1003.8
BE1424	10/30/2025 6:00	7.09	-4.98E+00	25.5	1006.8
BE1424	10/30/2025 18:00	7.1	-5.05E+00	25.5	1002.9
BE1424	10/31/2025 6:00	7.08	-5.09E+00	25.5	1005.9
BE1424	10/31/2025 18:00	7.1	-5.14E+00	25.5	1002.8
BE1424	11-01-2025 06:00	7.08	-5.16E+00	25.5	1005.8
BE1424	11-01-2025 18:00	7.1	-5.20E+00	25.5	1004.2
BE1424	11-02-2025 06:00	7.08	-5.20E+00	25.5	1006.1
BE1424	11-02-2025 18:00	7.1	-5.28E+00	25.5	1003.8
BE1424	11-03-2025 06:00	7.08	-5.28E+00	25.5	1005.7
BE1424	11-03-2025 18:00	7.11	-5.37E+00	25.5	1001.7
BE1424	11-04-2025 06:00	7.09	-5.34E+00	25.5	1004.6
BE1424	11-04-2025 18:00	7.1	-5.41E+00	25.5	1002.4
BE1424	11-05-2025 06:00	7.08	-5.41E+00	25.5	1004.6
BE1424	11-05-2025 18:00	7.1	-5.47E+00	25.5	1000.8
BE1424	11-06-2025 06:00	7.08	-5.46E+00	25.5	1002.6
BE1424	11-06-2025 18:00	7.1	-5.54E+00	25.5	999.5
BE1424	11-07-2025 06:00	7.08	-5.54E+00	25.5	1002.7
BE1424	11-07-2025 18:00	7.1	-5.58E+00	25.5	1001.1
BE1424	11-08-2025 06:00	7.08	-5.59E+00	25.5	1004.7
BE1424	11-08-2025 18:00	7.1	-5.65E+00	25.5	1001.2
BE1424	11-09-2025 06:00	7.08	-5.64E+00	25.5	1005.5
BE1424	11-09-2025 18:00	7.11	-5.69E+00	25.5	1002.5
BE1424	11-10-2025 06:00	7.08	-5.68E+00	25.5	1005.1
BE1424	11-10-2025 18:00	7.1	-5.74E+00	25.5	1002.2
BE1424	11-11-2025 06:00	7.09	-5.74E+00	25.5	1005
BE1424	11-11-2025 18:00	7.11	-5.80E+00	25.5	1002
BE1424	11-12-2025 06:00	7.08	-5.78E+00	25.5	1005.1
BE1424	11-12-2025 18:00	7.11	-5.83E+00	25.5	1003.5
BE1424	11/13/2025 6:00	7.09	-5.80E+00	25.5	1005.1
BE1424	11/13/2025 18:00	7.1	-5.87E+00	25.5	1002.8
BE1424	11/14/2025 6:00	7.09	-5.84E+00	25.5	1005.1
BE1424	11/14/2025 18:00	7.1	-5.89E+00	25.5	1002.3
BE1424	11/15/2025 6:00	7.09	-5.85E+00	25.5	1003.5
BE1424	11/15/2025 18:00	7.11	-5.92E+00	25.5	1000.2
BE1424	11/16/2025 6:00	7.08	-5.90E+00	25.5	1004.2
BE1424	11/16/2025 18:00	7.11	-5.92E+00	25.5	1002.9
BE1424	11/17/2025 6:00	7.09	-5.91E+00	25.5	1006.6
BE1424	11/17/2025 18:00	7.11	-5.96E+00	25.5	1004
BE1424	11/18/2025 6:00	7.09	-5.93E+00	25.5	1005
BE1424	11/18/2025 18:00	7.11	-6.00E+00	25.5	1002.1
BE1424	11/19/2025 6:00	7.09	-5.97E+00	25.5	1003
BE1424	11/19/2025 18:00	7.11	-6.01E+00	25.5	999.7
BE1424	11/20/2025 6:00	7.09	-5.99E+00	25.5	1001.8
BE1424	11/20/2025 18:00	7.1	-6.09E+00	25.5	1001.4
BE1424	11/21/2025 6:00	7.1	-6.05E+00	25.5	1002.6
BE1424	11/21/2025 18:00	7.11	-6.11E+00	25.5	1002.5
BE1424	11/22/2025 6:00	7.09	-6.12E+00	25.5	1004
BE1424	11/22/2025 18:00	7.11	-6.19E+00	25.5	1001.6
BE1424	11/23/2025 6:00	7.09	-6.18E+00	25.5	1004.4
BE1424	11/23/2025 18:00	7.11	-6.27E+00	25.5	1004
BE1424	11/24/2025 6:00	7.1	-6.25E+00	25.5	1006.9
BE1424	11/24/2025 18:00	7.12	-6.32E+00	25.5	1004.9
BE1424	11/25/2025 6:00	7.1	-6.29E+00	25.5	1006.8
BE1424	11/25/2025 18:00	7.11	-6.31E+00	25.5	1003.9
BE1424	11/26/2025 6:00	7.1	-6.26E+00	25.5	1007
BE1424	11/26/2025 18:00	7.11	-6.27E+00	25.5	1004.8

BE1424	11/27/2025 6:00	7.1	-6.21E+00	25.5	1006.9
BE1424	11/27/2025 18:00	7.11	-6.25E+00	25.5	1006
BE1424	11/28/2025 6:00	7.1	-6.23E+00	25.5	1007.8
BE1424	11/28/2025 18:00	7.12	-6.27E+00	25.5	1006
BE1424	11/29/2025 6:00	7.1	-6.25E+00	25.5	1007.9
BE1424	11/29/2025 18:00	7.12	-6.33E+00	25.5	1006
BE1424	11/30/2025 6:00	7.1	-6.28E+00	25.5	1007.9
BE1424	11/30/2025 18:00	7.11	-6.35E+00	25.5	1005.7
BE1424	12-01-2025 06:00	7.1	-6.29E+00	25.5	1007.9
BE1424	12-01-2025 18:00	7.11	-6.35E+00	25.5	1004.8
BE1424	12-02-2025 06:00	7.1	-6.31E+00	25.5	1006.6
BE1424	12-02-2025 18:00	7.12	-6.38E+00	25.5	1005.2
BE1424	12-03-2025 06:00	7.1	-6.34E+00	25.5	1007.3
BE1424	12-03-2025 18:00	7.12	-6.42E+00	25.5	1006.6
BE1424	12-04-2025 06:00	7.1	-6.35E+00	25.5	1006.5
BE1424	12-04-2025 18:00	7.1	-6.39E+00	25.5	1007.1
BE1424	12-05-2025 06:00	7.09	-6.38E+00	25.5	1008.4
BE1424	12-05-2025 18:00	7.1	-6.44E+00	25.5	1005.6
BE1424	12-06-2025 06:00	7.08	-6.41E+00	25.5	1006.2
BE1424	12-06-2025 18:00	7.1	-6.52E+00	25.5	1004.5
BE1424	12-07-2025 06:00	7.08	-6.45E+00	25.5	1005.8
BE1424	12-07-2025 18:00	7.1	-6.50E+00	25.5	1005.2
BE1424	12-08-2025 06:00	7.08	-6.47E+00	25.5	1008.2
BE1424	12-08-2025 18:00	7.1	-6.52E+00	25.5	1007.6
BE1424	12-09-2025 06:00	7.08	-6.50E+00	25.5	1009.4
BE1424	12-09-2025 18:00	7.11	-6.55E+00	25.5	1007.7
BE1424	12-10-2025 06:00	7.09	-6.52E+00	25.5	1008.4
BE1424	12-10-2025 18:00	7.1	-6.58E+00	25.5	1006.1
BE1424	12-11-2025 06:00	7.08	-6.56E+00	25.5	1008.2
BE1424	12-11-2025 18:00	7.1	-6.61E+00	25.5	1009
BE1424	12-12-2025 06:00	7.08	-6.59E+00	25.5	1011.3
BE1424	12-12-2025 18:00	7.1	-6.62E+00	25.5	1009
BE1424	12/13/2025 6:00	7.08	-6.62E+00	25.5	1009.6
BE1424	12/13/2025 18:00	7.1	-6.67E+00	25.5	1006.6
BE1424	12/14/2025 6:00	7.08	-6.65E+00	25.5	1007.9
BE1424	12/14/2025 18:00	7.1	-6.72E+00	25.5	1005.4
BE1424	12/15/2025 6:00	7.08	-6.70E+00	25.5	1007.1
BE1424	12/15/2025 18:00	7.11	-6.75E+00	25.5	1005.2
BE1424	12/16/2025 6:00	7.08	-6.72E+00	25.5	1007.6
BE1424	12/16/2025 18:00	7.1	-6.78E+00	25.5	1006.3
BE1424	12/17/2025 6:00	7.09	-6.75E+00	25.5	1007.5
BE1424	12/17/2025 18:00	7.11	-6.82E+00	25.5	1005.6
BE1424	12/18/2025 6:00	7.08	-6.78E+00	25.5	1006.8
BE1424	12/18/2025 18:00	7.11	-6.83E+00	25.5	1004.9
BE1424	12/19/2025 6:00	7.09	-6.79E+00	25.5	1007.4
BE1424	12/19/2025 18:00	7.1	-6.86E+00	25.5	1005.4
BE1424	12/20/2025 6:00	7.09	-6.81E+00	25.5	1008.4
BE1424	12/20/2025 18:00	7.1	-6.89E+00	25.5	1005.1
BE1424	12/21/2025 6:00	7.09	-6.84E+00	25.5	1007
BE1424	12/21/2025 18:00	7.11	-6.91E+00	25.5	1004.9
BE1424	12/22/2025 6:00	7.08	-6.87E+00	25.5	1005.2
BE1424	12/22/2025 18:00	7.11	-6.95E+00	25.5	1003.2
BE1424	12/23/2025 6:00	7.09	-6.91E+00	25.5	1005.4
BE1424	12/23/2025 18:00	7.11	-6.98E+00	25.5	1004.3
BE1424	12/24/2025 6:00	7.09	-6.93E+00	25.5	1006.6
BE1424	12/24/2025 18:00	7.11	-6.99E+00	25.5	1005.3
BE1424	12/25/2025 6:00	7.09	-6.96E+00	25.5	1006.9

BE1424	12/25/2025 18:00	7.11	-7.05E+00	25.5	1005.8
BE1424	12/26/2025 6:00	7.09	-6.99E+00	25.5	1009.2
BE1424	12/26/2025 18:00	7.1	-7.08E+00	25.5	1009
BE1424	12/27/2025 6:00	7.1	-7.01E+00	25.5	1010.5
BE1424	12/27/2025 18:00	7.11	-7.09E+00	25.5	1009.2
BE1424	12/28/2025 6:00	7.09	-7.02E+00	25.5	1010.4
BE1424	12/28/2025 18:00	7.11	-7.16E+00	25.5	1008.9
BE1424	12/29/2025 6:00	7.09	-7.03E+00	25.5	1010.2
BE1424	12/29/2025 18:00	7.11	-7.13E+00	25.5	1010.8
BE1424	12/30/2025 6:00	7.1	-7.05E+00	25.5	1011.9
BE1424	12/30/2025 18:00	7.12	-7.15E+00	25.5	1010.9
BE1424	12/31/2025 6:00	7.1	-7.06E+00	25.5	1011.8
BE1424	12/31/2025 18:00	7.11	-7.13E+00	25.5	1010
BE1424	01-01-2026 06:00	7.1	-7.09E+00	25.5	1011.4
BE1424	01-01-2026 18:00	7.11	-7.15E+00	25.5	1008.7
BE1424	01-02-2026 06:00	7.1	-7.09E+00	25.5	1009.9
BE1424	01-02-2026 18:00	7.11	-7.18E+00	25.5	1007.5
BE1424	01-03-2026 06:00	7.1	-7.11E+00	25.5	1008.2
BE1424	01-03-2026 18:00	7.12	-7.20E+00	25.5	1005.8
BE1424	01-04-2026 06:00	7.1	-7.13E+00	25.5	1008.8
BE1424	01-04-2026 18:00	7.12	-7.26E+00	25.5	1007.2
BE1424	01-05-2026 06:00	7.1	-7.17E+00	25.5	1008.2
BE1424	01-05-2026 18:00	7.11	-7.30E+00	25.5	1006.6
BE1424	01-06-2026 06:00	7.1	-7.21E+00	25.5	1008.2
BE1424	01-06-2026 18:00	7.11	-7.31E+00	25.5	1005.8
BE1424	01-07-2026 06:00	7.1	-7.22E+00	25.5	1008.7
BE1424	01-07-2026 18:00	7.1	-7.29E+00	25.5	1007.3
BE1424	01-08-2026 06:00	7.09	-7.23E+00	25.5	1008.6
BE1424	01-08-2026 18:00	7.1	-7.33E+00	25.5	1006.5
BE1424	01-09-2026 06:00	7.08	-7.26E+00	25.5	1006.7
BE1424	01-09-2026 18:00	7.1	-7.32E+00	25.5	1004.6
BE1424	01-10-2026 06:00	7.08	-7.27E+00	25.5	1006.5
BE1424	01-10-2026 18:00	7.1	-7.36E+00	25.5	1005.5
BE1424	01-11-2026 06:00	7.08	-7.28E+00	25.5	1007.1
BE1424	01-11-2026 18:00	7.1	-7.35E+00	25.5	1005.5
BE1424	01-12-2026 06:00	7.08	-7.30E+00	25.5	1006.7
BE1424	01-12-2026 18:00	7.11	-7.44E+00	25.5	1005.6
BE1424	1/13/2026 6:00	7.09	-7.27E+00	25.5	1006.4
BE1424	1/13/2026 18:00	7.1	-7.37E+00	25.5	1006
BE1424	1/14/2026 6:00	7.08	-7.31E+00	25.5	1009
BE1424	1/14/2026 18:00	7.1	-7.34E+00	25.5	1007.4
BE1424	1/15/2026 6:00	7.08	-7.31E+00	25.5	1007.8
BE1424	1/15/2026 18:00	7.1	-7.35E+00	25.5	1006.1
BE1424	1/16/2026 6:00	7.08	-7.35E+00	25.5	1008.4
BE1424	1/16/2026 18:00	7.1	-7.43E+00	25.5	1007.6
BE1424	1/17/2026 6:00	7.08	-7.40E+00	25.5	1010
BE1424	1/17/2026 18:00	7.1	-7.46E+00	25.5	1008.6
BE1424	1/18/2026 6:00	7.08	-7.33E+00	25.5	1008.3
BE1424	1/18/2026 18:00	7.11	-7.48E+00	25.5	1005.2
BE1424	1/19/2026 6:00	7.08	-7.45E+00	25.5	1005.4
BE1424	1/19/2026 18:00	7.1	-7.38E+00	25.5	1002.9
BE1424	1/20/2026 6:00	7.09	-7.35E+00	25.5	1003.2
BE1424	1/20/2026 18:00	7.11	-7.40E+00	25.5	1001.6
BE1424	1/21/2026 6:00	7.08	-7.35E+00	25.5	1002.9
BE1424	1/21/2026 18:00	7.11	-7.46E+00	25.5	1002.1
BE1424	1/22/2026 6:00	7.09	-7.44E+00	25.5	1003.1
BE1424	1/22/2026 18:00	7.1	-7.48E+00	25.5	1002.2

BE1424	1/23/2026 6:00	7.08	-7.70E+00	25.5	1006.9
BE1424	1/23/2026 18:00	7.1	-7.75E+00	25.5	1006.9
BE1424	1/24/2026 6:00	7.09	-7.70E+00	25.5	1009
BE1424	1/24/2026 18:00	7.1	-7.75E+00	25.5	1005.6
BE1424	1/25/2026 6:00	7.08	-7.70E+00	25.5	1006.5
BE1424	1/25/2026 18:00	7.1	-7.79E+00	25.5	1005.2
BE1424	1/26/2026 6:00	7.08	-7.71E+00	25.5	1007.1
BE1424	1/26/2026 18:00	7.1	-7.85E+00	25.5	1007.1
BE1424	1/27/2026 6:00	7.08	-7.76E+00	25.5	1009.6
BE1424	1/27/2026 18:00	7.1	-7.82E+00	25.5	1007
BE1424	1/28/2026 6:00	7.08	-7.77E+00	25.5	1007.9
BE1424	1/28/2026 18:00	7.11	-7.85E+00	25.5	1005.1
BE1424	1/29/2026 6:00	7.09	-7.77E+00	25.5	1006.1
BE1424	1/29/2026 18:00	7.1	-7.84E+00	25.5	1005.2
BE1424	1/30/2026 6:00	7.08	-7.80E+00	25.5	1006.7
BE1424	1/30/2026 18:00	7.1	-7.87E+00	25.5	1007.1
BE1424	1/31/2026 6:00	7.08	-7.80E+00	25.5	1009.4
BE1424	1/31/2026 18:00	7.1	-7.93E+00	25.5	1006.6
BE1424	02-01-2026 06:00	7.08	-7.84E+00	25.5	1008
BE1424	02-01-2026 18:00	7.1	-7.95E+00	25.5	1006.5
BE1424	02-02-2026 06:00	7.08	-7.86E+00	25.5	1008.6
BE1424	02-02-2026 18:00	7.1	-7.97E+00	25.5	1005.7
BE1424	02-03-2026 06:00	7.08	-7.88E+00	25.5	1009.1
BE1424	02-03-2026 18:00	7.11	-7.91E+00	25.5	1006.6
BE1424	02-04-2026 06:00	7.08	-7.88E+00	25.5	1008.4
BE1424	02-04-2026 18:00	7.1	-7.96E+00	25.5	1005.2
BE1424	02-05-2026 06:00	7.09	-7.91E+00	25.5	1006.9
BE1424	02-05-2026 18:00	7.11	-8.02E+00	25.5	1005.5
BE1424	02-06-2026 06:00	7.08	-7.94E+00	25.5	1008
BE1424	02-06-2026 18:00	7.11	-8.02E+00	25.5	1004.1
BE1424	02-07-2026 06:00	7.09	-7.93E+00	25.5	1005.4
BE1424	02-07-2026 18:00	7.1	-8.00E+00	25.5	1003
BE1424	02-08-2026 06:00	7.09	-7.96E+00	25.5	1004.4
BE1424	02-08-2026 18:00	7.1	-8.03E+00	25.5	1002.6
BE1424	02-09-2026 06:00	7.09	-7.97E+00	25.5	1005.2
BE1424	02-09-2026 18:00	7.11	-8.05E+00	25.5	1002.2
BE1424	02-10-2026 06:00	7.08	-7.98E+00	25.5	1004.7
BE1424	02-10-2026 18:00	7.11	-8.03E+00	25.5	1003.9
BE1424	02-11-2026 06:00	7.09	-8.00E+00	25.5	1007.6
BE1424	02-11-2026 18:00	7.11	-8.07E+00	25.5	1005.2
BE1424	02-12-2026 06:00	7.09	-8.01E+00	25.5	1007
BE1424	02-12-2026 18:00	7.11	-8.12E+00	25.5	1003.9
BE1424	2/13/2026 6:00	7.09	-8.02E+00	25.5	1005
BE1424	2/13/2026 18:00	7.11	-8.06E+00	25.5	1003.1
BE1424	2/14/2026 6:00	7.09	-8.04E+00	25.5	1003.9
BE1424	2/14/2026 18:00	7.1	-8.08E+00	25.5	1001
BE1424	2/15/2026 6:00	7.1	-8.05E+00	25.5	1003.1
BE1424	2/15/2026 18:00	7.11	-8.16E+00	25.5	1002
BE1424	2/16/2026 6:00	7.09	-8.08E+00	25.5	1004.1
BE1424	2/16/2026 18:00	7.11	-8.11E+00	25.5	1003
BE1424	2/17/2026 6:00	7.09	-8.06E+00	25.5	1005
BE1424	2/17/2026 18:00	7.11	-8.12E+00	25.5	1001.8
BE1424	2/18/2026 6:00	7.1	-8.09E+00	25.5	1004.3
BE1424	2/18/2026 18:00	7.12	-8.14E+00	25.5	1002.3
BE1424	2/19/2026 6:00	7.1	-8.10E+00	25.5	1005.2
BE1424	2/19/2026 18:00	7.11	-8.17E+00	25.5	1003.5
BE1424	2/20/2026 6:00	7.1	-8.12E+00	25.5	1006.2

BE1424	2/20/2026 18:00	7.11	-8.16E+00	25.5	1002.5
BE1424	2/21/2026 6:00	7.1	-8.11E+00	25.5	1003.5
BE1424	2/21/2026 18:00	7.11	-8.12E+00	25.5	998.6
BE1424	2/22/2026 6:00	7.1	-8.09E+00	25.5	1000.4
BE1424	2/22/2026 18:00	7.12	-8.20E+00	25.5	997.4
BE1424	2/23/2026 6:00	7.1	-8.12E+00	25.5	1001.1
BE1424	2/23/2026 18:00	7.12	-8.20E+00	25.5	1000.1
BE1424	2/24/2026 6:00	7.1	-8.13E+00	25.5	1002.4
BE1424	2/24/2026 18:00	7.11	-8.19E+00	25.5	1000.6
BE1424	2/25/2026 6:00	7.1	-8.15E+00	25.5	1002.2
BE1424	2/25/2026 18:00	7.11	-8.22E+00	25.5	1000
BE1424	2/26/2026 6:00	7.1	-8.16E+00	25.5	1001
BE1424	2/26/2026 18:00	7.12	-8.23E+00	25.5	997.8
BE1424	2/27/2026 6:00	7.1	-8.18E+00	25.5	999.4
BE1424	2/27/2026 18:00	7.12	-8.28E+00	25.5	996.7
BE1424	2/28/2026 6:00	7.1	-8.20E+00	25.5	997.2
BE1424	2/28/2026 18:00	7.11	-8.26E+00	25.5	997
BE1424	03-01-2026 06:00	7.11	-8.21E+00	25.5	999.3
BE1424	03-01-2026 18:00	7.11	-8.30E+00	25.5	998.6
BE1424	03-02-2026 06:00	7.09	-8.23E+00	25.5	1001
BE1424	03-02-2026 18:00	7.11	-8.30E+00	25.5	1000.6
BE1424	03-03-2026 06:00	7.1	-8.24E+00	25.5	1002.1
BE1424	03-03-2026 18:00	7.12	-8.34E+00	25.5	1000.8
BE1424	03-04-2026 06:00	7.1	-8.27E+00	25.5	1003.3
BE1424	03-04-2026 18:00	7.12	-8.35E+00	25.5	999.1
BE1424	03-05-2026 06:00	7.1	-8.27E+00	25.5	1001
BE1424	03-05-2026 18:00	7.12	-8.35E+00	25.5	998.1
BE1424	03-06-2026 06:00	7.11	-8.25E+00	25.5	1000.7
BE1424	03-06-2026 18:00	7.12	-8.30E+00	25.5	999.3
BE1424	03-07-2026 06:00	7.11	-8.25E+00	25.5	1001.2
BE1424	03-07-2026 18:00	7.12	-8.34E+00	25.5	1000.4
BE1424	03-08-2026 06:00	7.11	-8.28E+00	25.5	1002.6
BE1424	03-08-2026 18:00	7.12	-8.37E+00	25.5	1000.8
BE1424	03-09-2026 06:00	7.11	-8.31E+00	25.5	1003.6
BE1424	03-09-2026 18:00	7.11	-8.35E+00	25.5	1003.2
BE1424	03-10-2026 06:00	7.11	-8.28E+00	25.5	1005
BE1424	03-10-2026 18:00	7.12	-8.34E+00	25.5	1002.1
BE1424	03-11-2026 06:00	7.11	-8.29E+00	25.5	1003.3
BE1424	03-11-2026 18:00	7.12	-8.37E+00	25.5	999.3
BE1424	03-12-2026 06:00	7.11	-8.33E+00	25.5	1000.4
BE1424	03-12-2026 18:00	7.11	-8.41E+00	25.5	1000
BE1424	3/13/2026 6:00	7.1	-8.30E+00	25.5	1000
BE1424	3/13/2026 18:00	7.11	-8.31E+00	25.5	998.3
BE1424	3/14/2026 6:00	7.1	-8.21E+00	25.6	1000.1
BE1424	3/14/2026 18:00	7.1	-8.19E+00	25.5	1000.4
BE1424	3/15/2026 6:00	7.09	-8.15E+00	25.6	1001.9
BE1424	3/15/2026 18:00	7.1	-8.17E+00	25.5	1000.6
BE1424	3/16/2026 6:00	7.09	-8.11E+00	25.6	999.5
BE1424	3/16/2026 18:00	7.11	-8.12E+00	25.5	998.1
BE1424	3/17/2026 6:00	7.1	-8.08E+00	25.6	997.5
BE1424	3/17/2026 18:00	7.11	-8.07E+00	25.5	998.2
BE1424	3/18/2026 6:00	7.1	-8.04E+00	25.6	1000.6
BE1424	3/18/2026 18:00	7.11	-8.04E+00	25.5	1001.2
BE1424	3/19/2026 6:00	7.1	-8.00E+00	25.6	1004.6
BE1424	3/19/2026 18:00	7.11	-8.01E+00	25.5	1001.6
BE1424	3/20/2026 6:00	7.1	-7.98E+00	25.6	1002.3
BE1424	3/20/2026 18:00	7.1	-7.98E+00	25.5	1002.1

BE1424	3/21/2026 6:00	7.1	-7.95E+00	25.6	1003.3
BE1424	3/21/2026 18:00	7.11	-7.95E+00	25.5	1001.4
BE1424	3/22/2026 6:00	7.09	-7.90E+00	25.6	1002.1
BE1424	3/22/2026 18:00	7.1	-7.91E+00	25.5	1000.7
BE1424	3/23/2026 6:00	7.1	-7.87E+00	25.6	1003
BE1424	3/23/2026 18:00	7.11	-7.86E+00	25.5	1001.2
BE1424	3/24/2026 6:00	7.1	-7.81E+00	25.6	1002.4
BE1424	3/24/2026 18:00	7.11	-7.80E+00	25.5	999.8
BE1424	3/25/2026 6:00	7.1	-7.78E+00	25.6	1000.3
BE1424	3/25/2026 18:00	7.11	-7.76E+00	25.5	1000.8
BE1424	3/26/2026 6:00	7.1	-7.67E+00	25.6	1003.8
BE1424	3/26/2026 18:00	7.11	-7.65E+00	25.5	1001
BE1424	3/27/2026 6:00	7.11	-7.62E+00	25.6	1000.3
BE1424	3/27/2026 18:00	7.11	-7.66E+00	25.5	998.6
BE1424	3/28/2026 6:00	7.1	-7.64E+00	25.6	997.6
BE1424	3/28/2026 18:00	7.1	-7.64E+00	25.6	998.8
BE1424	3/29/2026 6:00	7.09	-7.65E+00	25.6	999.6
BE1424	3/29/2026 18:00	7.09	-7.67E+00	25.6	1001.5
BE1424	3/30/2026 6:00	7.09	-7.66E+00	25.6	1000
BE1424	3/30/2026 18:00	7.1	-7.64E+00	25.6	1000.5
BE1424	3/31/2026 6:00	7.09	-7.62E+00	25.6	1001.2
BE1424	3/31/2026 18:00	7.1	-7.62E+00	25.6	999.9

ANNEXURE-IV
COPY OF HEALTH MONITORING REPORT

SI No:

Date: 25.10.25

Name: Mr. Ajit Singha

Age / Gender: 33 / M

Blood Pressure: 137 / 86 mmHG

Height: 154 cm

Pulse: 75 Per Minute

Weight: 60 kg

BMI: 25.3

EYE EXAMINATION REPORT

Vision Test:

	Near	Distance	Color
Right	NG	6/6	Normal
Left	NG	6/6	Normal

Vision Correction Advice:

	Right Eye					Left Eye				
	SPH	CYL	AXIS	PRISM	V/A	SPH	CYL	AXIS	PRISM	VA
Distance										
Near										
Type	Bifocal / Progressive / Single Vision / Plano					Bifocal / Progressive / Single Vision / Plano				



Kuldeep Mazumdar
Consultant Optometrist

Report : Radiology

UP-ID	: 4051025133	OPD ID	: 481/1025
Name	: AJIT SINGHA	Reg. Date/Time	: 25-Oct-2025/1:21 PM
Age/Gender	: 33 Years / Male	Printing Date/Time	: 25-Oct-2025/5:04 PM
Address	: JAGIROAD		
Ref. By	: Dr. Self ,		

X-RAY CHEST (PA VIEW)

Clinical note :

Check up.

Findings :

Lung fields do not reveal any active parenchymal lesion.
Pleural angles are clear and domes of the diaphragm are of normal contour.
Cardio-thoracic ratio is within normal limits.
Hilar shadows are normal.
Bony thorax is intact.
Soft tissue shadows are normal.

Impression :

RADIOLOGICAL FEATURES ARE ESSENTIALLY WITHIN NORMAL LIMITS.

MBBS, MD
Consultant Radiologist

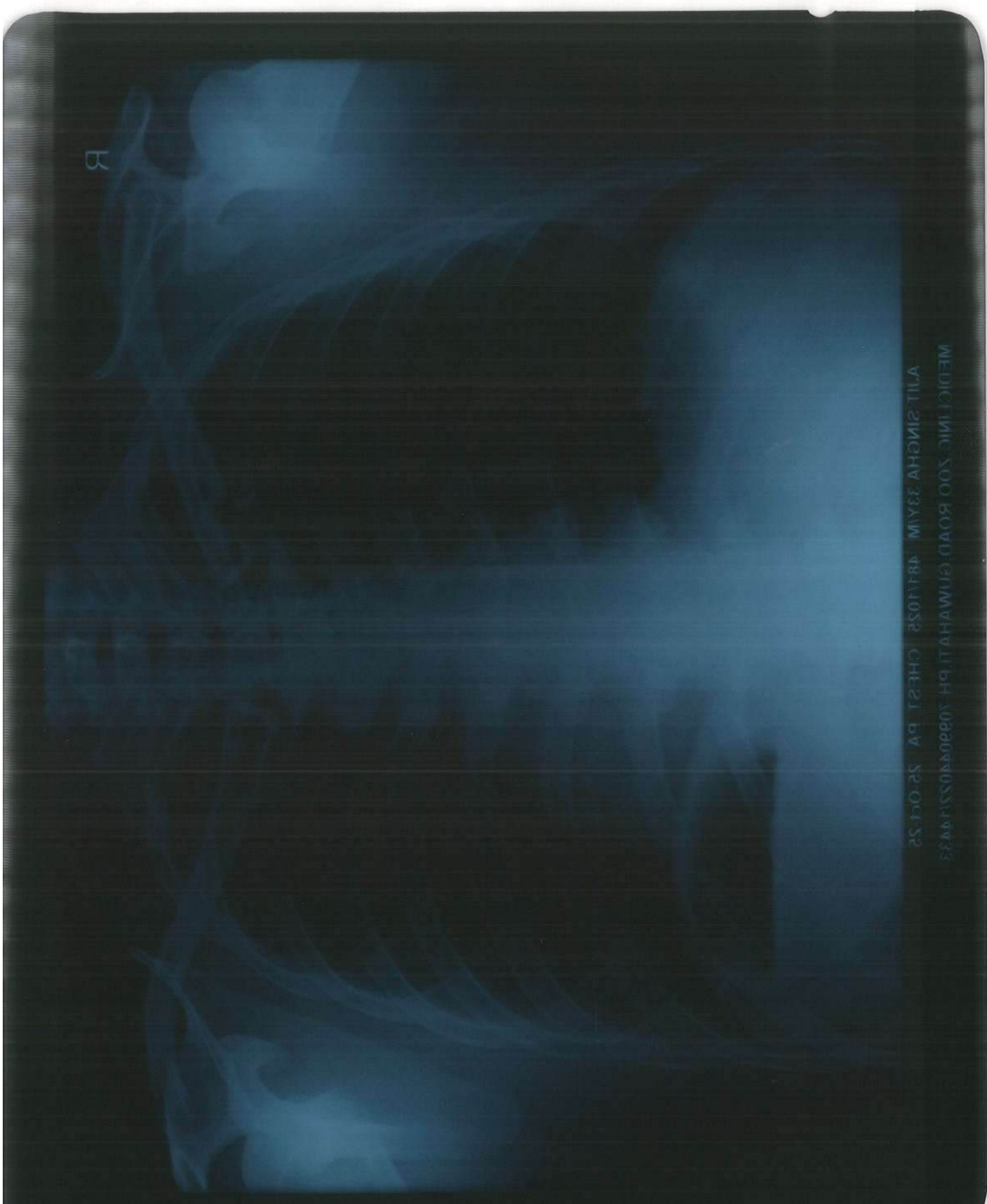
DR SUSHANT AGARWAL
MBBS, MD
Consultant Radiologist

DR SANDEEPA SHARMA
MBBS, DIPLOMA IN RADIOLOGY
Consultant Radiologist


DR. SHANTANU KUMAR BARUA
MBBS, DMRD(Dib)
Consultant Radiologist

R

MEDICLINIC 300 ROAD, GIJWAHATI, PH. 508600053144633
Ajit Singh 3341M 4811052 CHEST PA 25 Oct 25



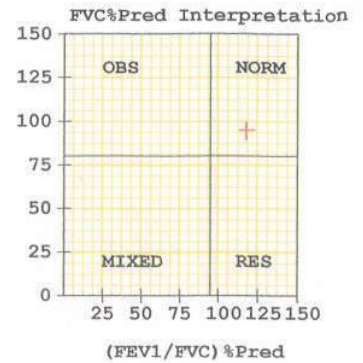
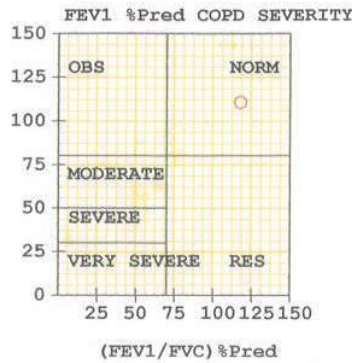
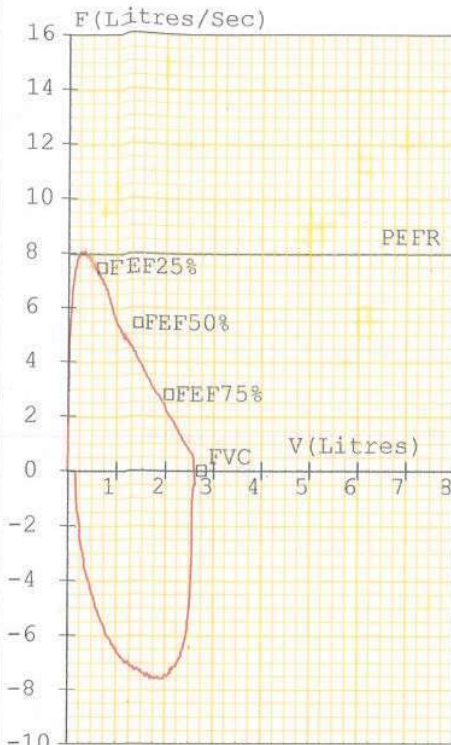
MEDICLINIC

2nd Floor, Chitrabon ENclev, Near COMmerce College, Opp Nexa, Zoo Road, Guwahati

Patient: AJIT SINGHA
 Refd. By:
 Pred. Eqns: RECORDERS
 Date : 25-Oct-2025 02:20 PM

Age : 33 Yrs
 Height : 154 Cms
 Weight : 60 Kgs
 ID : JD WALKIN

Gender : Male
 Smoker : Yes
 Eth. Corr: 100
 Temp :



FVC Results

Parameter	Pred	M.Pre	%Pred	M.Post	%Pred	%Imp
FVC (L)	02.75	02.60	095	---	---	---
FEV1 (L)	02.34	02.60	111	---	---	---
FEV1/FVC (%)	85.09	100.00	118	---	---	---
FEF25-75 (L/s)	03.95	04.07	103	---	---	---
PEFR (L/s)	07.96	08.00	101	---	---	---
FIVC (L)	----	02.44	---	---	---	---
FEV.5 (L)	----	02.15	---	---	---	---
FEV3 (L)	02.67	02.60	097	---	---	---
PIFR (L/s)	----	07.55	---	---	---	---
FEF75-85 (L/s)	----	01.95	---	---	---	---
FEF.2-1.2 (L/s)	06.55	06.45	098	---	---	---
FEF 25% (L/s)	07.46	07.10	095	---	---	---
FEF 50% (L/s)	05.41	04.34	080	---	---	---
FEF 75% (L/s)	02.78	02.48	089	---	---	---
FEV.5/FVC (%)	----	82.69	---	---	---	---
FEV3/FVC (%)	97.09	100.00	103	---	---	---
FET (Sec)	----	00.96	---	---	---	---
ExplTime (Sec)	----	00.03	---	---	---	---
Lung Age (Yrs)	033	029	088	---	---	---
FEV6 (L)	02.75	----	---	---	---	---
FIF25% (L/s)	----	07.07	---	---	---	---
FIF50% (L/s)	----	07.31	---	---	---	---
FIF75% (L/s)	----	06.34	---	---	---	---

Pre Test COPD Severity

Test within normal limits



Pre Medication Report Indicates

Spirometry within normal limits as (FEV1/FVC) %Pred >95 and FVC %Pred >80

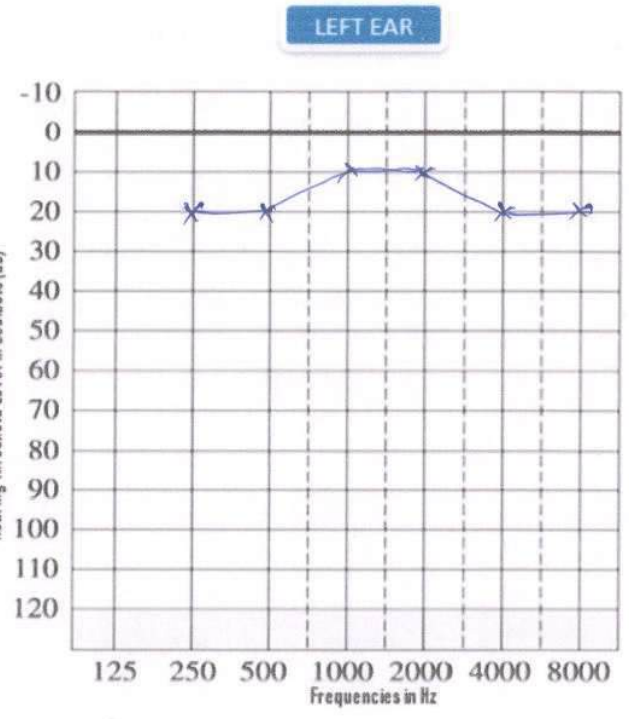
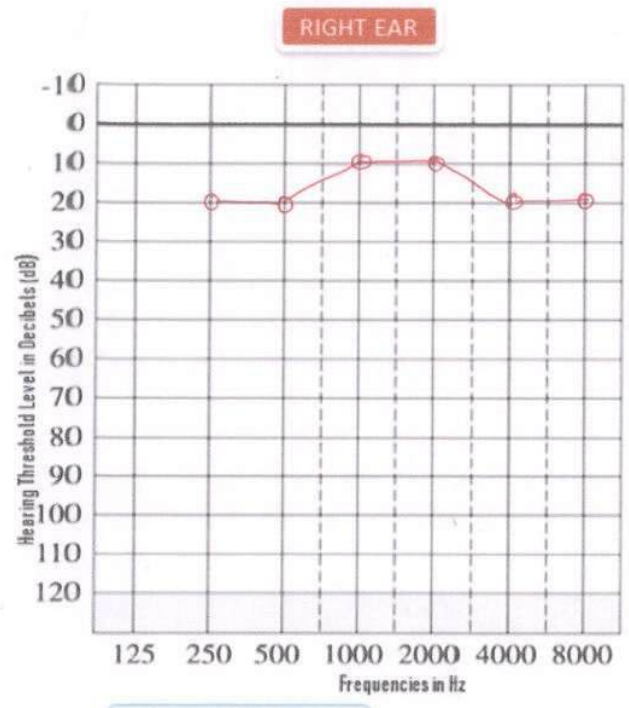
SPECIALIST DOCTORS | BLOOD TESTS | HEALTH CHECKUPS | DAYCARE PROCEDURES | DIGITAL X-RAY | DENTAL X-RAY (OPG)
MAMMOGRAPHY | ULTRASOUND | ECHOCARDIOGRAPHY | ECG | TMT | AUDIOMETRY | OPTOMETRY | PFT | FNAC & USG GUIDED BIOPSY

Sl No:

Date: 25.10.25

Name: Mr. Ajit Singha Age / Gender: 33 IM

AUDIOGRAM



Audiogram Key

	AC Unmasked	AC Masked	BC Unmasked	BC Masked	No Response	Sound Field	Aided
Right Ear	O	△	<	[↖	S	A
Left Ear	X	□	>]	↘	S	A

SPEECH AUDIOMETRY

	SRT	SDS	UCL
Right Ear	dBHL	%	dBHL
Left Ear	dBHL	%	dBHL

TUNING FORK TEST

	Right Ear	Left Ear
WEBER		
RINNE		

IMPRESSION

Bil. hearing sensitivity within normal limit.



Department of Pathology

UHID	: 4051025133	OPD ID	: 481/1025
Name	: AJIT SINGHA	Name of Client:	: JAGIROAD, DALMIA
Age/Sex	: 33 Years / Male	Collection Time:	: 25-Oct-2025/1:21 PM
Ref. by Doctor	: Self	Completion Time	: 27-Oct-2025/5:58 PM
Primary Sample	: Sputum		

TEST	RESULTS	NORMAL RANGE
SPUTUM FOR AFB	Not Seen	

Method: Ziehl Neelsen staining and microscopy

Type of sample: Sputum

As per RNTCP (Revised National Tuberculosis Control Program) grading for AFB in sputum specimens:

No. of bacilli seen/Oil immersion field (100x)	Grading	No. of Oil immersion field (OIF) to be screened
>10/OIF	3+	20
1-10/OIF	2+	50
10-99/100/OIF	1+	100
1-9/100/OIF	Scanty (Exact number of bacilli)	100
No AFB in 100 OIF	Nil	100

----End of report----


LAB TECHNICIAN

Consultant Pathologist

Page 1 of 1

MEDICAL FITNESS CERTIFICATE

It is certified that Shri/Smt/Miss

..... *Ajit Singha*

Employed with **Alstom Industries Limited, Subsidiary of Dalmia Cement (Bharat) Limited** has been examined on

..... *25/10/25*

Based on the medical examination* conducted, he/she is found fit to work in the above mentioned establishment.



Seal & Signature of Registered Physician

[Signature]
Dr. Shantanu Kumar Barua
MBBS, DMRD
Registered Medical Practitioner
Regn. No. 5756 (AMC)
Zoo Road, Guwahati-781003

***Medical Examinations Conducted:**

- 1) General health examination (Blood Pressure, Pulse, Height, Weight. & BMI)
- 2) Vision Acuity (Including Color Vision)
- 3) Chest Radiograph (X-Ray)
- 4) Hearing Assessment: Audiometry
- 5) Lung Assessment: Spirometry (PFT)
- 6) Sputum Analysis

ANNEXURE-V
COPY OF COMMUNITY WELFARE REPORT UNDER CSR

Page 1 and 2
PARIVARTAN

Quarterly Issue (Oct'25 – March'26)

Village: 7

Population: 8450

Dear All,

Greetings from Dalmia Bharat Foundation.

We trust this note finds you well. It's with great pleasure that Dalmia Bharat Foundation (DBF) Team reflects on the incredible journey undertaken in the First Quarter of FY 25 -26, and we are thrilled to share our collective achievements through the pages of our Quarterly CSR Magazine - Parivartan

Team DBF, Jagiroad

Weaving. (Gamusa/ Mekhela Sador)

Weaving in Assam is primarily home-based. Women weave alongside household tasks. The handloom sector provides significant employment. Skilled weavers contribute craftsmanship. It's the second largest employer after agriculture. 70% of workers are women, showcasing their pivotal role. Each household is expected to generate an additional income of at least ₹40,000 through this program. At Jagiroad location total 400 beneficiary are selected for weaving intervention.



Dalmia Institute of Knowledge and Skill Harnessing

Nurturing Futures: Empowering Youth Through Skill Development



Skill development of rural youth plays a vital role in unlocking their potential and creating avenues for a brighter future. By providing tailored training programs and workshops, we equip them with the tools to excel in various trades and professions. This not only enhances their employability but also empowers them to contribute effectively to their communities' growth and development.

Updates

(For FY25 -26)

Trades Offered: 3

Ongoing Batches: 3

Youth Trained: 300



Trades Offered:

- 1. Retail Sales & Associates**
- 2. Assistant Electrician**
- 3. Automotive Tele caller**

Highest Placement Data

Trade Name: **Assistant Electrician**

Name of the Candidate: **Papu Saikia**

Job Location: **O&M Technician Company Jagiroad, Assam**

Salary per Annum: **2,12,400/-**

Highest Placement Data

Trade Name: **Retail Sales & Associates**

Name of the Candidate: **Manuranjan Deka**

Job Location: **Fashion City, Morigaon**

Salary per Annum: **192000/-**

Highest Placement Data

Trade Name: **Automotive Tele caller**

Name of the Candidate: **Tina Bordoloi**

Job Location: **AB's Café Jagiroad**

Salary per Annum: **204000/-**

Case Study–Papu Saikia

A Skilled Electrician's Path to Success

Papu Saikia from Sorukuloi village in Morigaon district, Assam. His father Lakheswar Saikia and mother Sontora Saikia from a humble background, Papu completed his Higher Secondary (HS) education.

Determined to provide a better future for his family, Papu enrolled in the **Assistant Electrician** course at **DIKSHA Jagiroad**. During the training, he exhibited a keen interest in learning practical skills and consistently impressed his trainers with his dedication and hard work.

The three-month course equipped him with essential skills in electrical installation, maintenance and safety protocols. He also benefitted from soft skill sessions that enhanced his confidence and communication abilities, preparing him for the workplace.

After successfully completing his training, Papu secured employment in **O&M Technician Company- Instellismart Infrastructure Private Limited Company**, with an **Annual Salary of ₹2,12,400**. This opportunity allowed him to support his family financially and also gave him the satisfaction of working in a profession he is passionate about.

Today, Papu stands as a role model in his village, inspiring other youth to take up skill-based training and work towards a secure livelihood.



Case Study: Tina Bordoloi

A story of Struggle, Growth and Success



Tina Bordoloi, daughter of Dinesh Bordoloi and mother of Mina Bordoloi who belongs to a simple and humble family background from Pachim Nagaon, Jagiroad. She lives with her parents and believes in leading a disciplined and responsible life.

Tina enrolled in the **Automotive Telecaller** course at **DIKSHA Jagiroad**. During the training she learned basic education and developed good communication skills, product knowledge and skilled in customer interaction. She also has computer knowledge.

After completion her training she now working as a **AB's Cafe Receptionist**. Her responsibilities include welcoming customers, handling phone calls, managing bookings and maintaining a positive atmosphere in the café. She earning an Annual Salary of **₹2,04,000**, which helps her support her family and manage her personal expenses. This income has improved her family's financial condition.

Tina's journey shows that hard work and determination can lead to success. She is an inspiration for other young girls from similar background.

Case Study: Manuranjan Deka

For success Attitude is equally as important as Ability



Belonging from a simple family **Manuranjan Deka**, son of Bongshidhar Deka from Garmari Bebejiya Habi, Morigaon, faced significant financial challenges growing up.

Recognizing the potential of skill-based training, Monuranjan enrolled in the **Retails Sales Associates** course at **DIKSHA Jagiroad**. The two-month training helps him in communication skill and also improving product knowledge, customer service skills, sales technique and understanding of store operations.

His hard work and dedication paid off when he secured a job at **Fashion city, Morigaon** with an **Annual Salary of ₹1,92,000**. He now completing 3months recently and will continue his working journey. He now plans to work more 2years in

company so that he saves large amount of money and after that he will continue his studies.

Manuranjan is a true example of how vocational training and determination can transform lives, helping individuals overcome hardships and achieve their goals.

Social Infrastructure

1. World Environment Day Observation

On World Environment Day, a plantation drive was conducted across nearby village at Pobitora Wildlife Sanctuary area. This program Supported by DBF Jagiroad and organized by District Zila Parishad Morigaon and New Age Communication. A total of 1000 saplings were plantation in this program. Also, we conducting Art and Essay competition.



2. TB Patient Food item Distribution Program:

Jagiroad CSR organized six-month food supports for 50 TB patient in Morigaon District on 16th July'25. In this program Morigaon Sub District Collector Mr. Hidroy Kumar Das, District TB officer Mr. Amar Jyoti Deka, Jagi HS School Principal Mr. Sadanada Sharma, Alsthom Industries Unit Head Mr. Uday Singh Rajput and Mr. Mrinmoy Baruah are attend in this food distribution program.



3. T-shirt distribution for Monikanchan Yoga Sports Club.

Monikanchan Yoga sports Club & Assam rural Art & Culture Organization, Jagi Bhakatgaon was organize one Yoga competition among children to develop young talent on 27th July'25. In this case Jagiroad CSR provide as per request 66 T-shirt among the participate students. Jagiroad Dalmia Plant Unit Head Mr. Uday Singh Rajput and his wife Mrs. Nikunj Rajput are attended in this program.



4. Independence Day Observation at GCW plant.

79th years Independence Day observation at GCW plant. 10 students invite from the local school. They performance cultural program.



5. Construction of a Community Toilet at Baghjap Tribeni Club

The project involves the construction of a community toilet facility at the premises of Baghjap Tribeni Club to address the lack of proper sanitation infrastructure in the area. Many residents and visitors currently face difficulties due to the absence of clean and accessible toilet facilities, leading to unhygienic practices and environmental pollution.



More than 200 people benefited in this toilet. The proposed community toilet will be designed to serve both men and women, with separate sections to ensure privacy and safety. It will include essential features such as adequate water supply, proper drainage and sewage systems, handwashing stations, and regular maintenance provisions. The structure will be built using durable materials to ensure long-term usability and sustainability.

6. Baghjap Community Meeting Hall

The construction of the **Baghjap Community Meeting Hall** is a significant development project aimed at creating a dedicated space for social, cultural, and administrative activities within the locality. Due to the absence of a proper venue, residents often face challenges in organizing meetings, community programs, and public gatherings.



More than 200 household benefited in this meeting hall .The proposed meeting hall will serve as a central hub for the community, enabling people to come together for discussions, decision-making, celebrations, and awareness programs. The building will be designed to accommodate a large number of people and will include essential facilities such as a spacious hall, stage area, seating arrangements, lighting, ventilation, and basic amenities like drinking water and sanitation

7. Women's Day Celebration

The **Women's Day observation at Bhakatgaon Community**, organized in collaboration with the Assam State Rural Livelihoods Mission, was a vibrant and impactful event celebrating the strength, unity, and achievements of women. The program witnessed the enthusiastic participation of around **450 Self-Help Group (SHG) women**, making it a large and significant community gathering.



The program included a range of activities such as awareness sessions on health, sanitation, financial literacy, and government welfare schemes. Representatives from ASRLM addressed the gathering, highlighting the importance of self-help groups in improving the economic and social status of rural women. Motivational talks encouraged participants to continue their efforts toward self-reliance and entrepreneurship.

Cultural performances, including songs and traditional dances, were presented by SHG members, adding enthusiasm and showcasing local talent. Interactive discussions and experience-sharing sessions allowed women to express their challenges, achievements, and aspirations.

8. Kent RO for Jagiroad MG Model Hospital

The installation of a Kent RO water purification system at Jagiroad MG Model Hospital is an important initiative aimed at ensuring access to safe and clean drinking water for patients, attendants, and hospital staff.



Hospitals require a continuous supply of purified water to maintain hygiene and prevent water-borne diseases. Prior to this initiative, there may have been challenges in accessing consistently safe drinking water within the hospital premises. The introduction of the Kent RO Systems helps address this issue effectively by providing high-quality filtered water.

The RO (Reverse Osmosis) system is designed to remove impurities, harmful bacteria, dissolved salts, and contaminants, ensuring that the water is safe for consumption. The system will be installed at a suitable location within the hospital, allowing easy access for all users.

9. Office Furniture for Star Sports Club- Bhakatgaon

The provision of office furniture for Star Sports Club, Bhakatgaon is an important initiative aimed at strengthening the administrative and operational setup of the club. The club plays a vital role in promoting sports, youth engagement, and community development, but lacked adequate furniture to effectively manage its activities.



Under this initiative, essential office furniture such as table and chairs has been provided to improve the functionality and organization of the club office. These items are necessary for maintaining records, conducting meetings, and ensuring smooth day-to-day operations. The improved office setup will enable club members and management to carry out their responsibilities more efficiently. It will also create a more professional and comfortable environment for hosting meetings, planning events, and coordinating sports activities.

10. Baghjap Rangmahal Suba Renovation Work.

The renovation of Baghjap Rangmahal Suba is an important initiative aimed at preserving and improving a key cultural and community space in the locality. Over time, the structure had deteriorated due to regular use and lack of maintenance, creating the need for urgent renovation to restore its functionality and appearance.



The project focused on repairing and upgrading the existing infrastructure to make the facility safe, durable, and suitable for community activities. Renovation work included structural repairs, improvement of roof casting, painting and enhancement of basic amenities. Attention was also given to proper ventilation, lighting, and cleanliness to create a comfortable environment for users.

Baghjap Rangmahal Suba serves as a venue for cultural programs, traditional events, and social gatherings. Therefore, its renovation plays a crucial role in promoting local heritage and strengthening community bonding.

11. Concrete bench and 3-seater chair for local village

The installation of concrete benches and 3-seater chairs in the local village is a community-focused initiative aimed at improving public convenience and enhancing common spaces. In many rural areas, there is a lack of proper seating arrangements in public places such as roadsides, playgrounds, community centres, and gathering points, which creates discomfort for residents, especially the elderly and visitors.

Under this initiative, durable concrete benches and 3-seater chairs have been installed at strategic locations within the village to provide safe and comfortable seating. These structures are designed to withstand varying weather conditions and require minimal maintenance, making them suitable for long-term use in outdoor environments.

The presence of these seating facilities encourages people to gather, interact, and participate in community life. It also provides resting points for pedestrians, farmers, and daily commuters, contributing to overall convenience and well-being.

12. One day Lunch for Sankardev Bidya Niketon Silver Jubilee program.

The one-day lunch arrangement for the **Silver Jubilee celebration of Sankardev Bidya Niketan** was an essential part of the program, aimed at ensuring hospitality and comfort for all participants. The Silver Jubilee marked 25 years of the institution's contribution to education and community development, making it a significant and memorable occasion.

The lunch program was organized for students, teachers, invited guests, alumni, and community members who attended the celebration. A well-planned and hygienic meal was prepared and served, keeping in mind the preferences and nutritional needs of a large gathering.

Proper arrangements were made for food preparation, serving, and distribution to ensure smooth management and avoid inconvenience. Clean drinking water, seating arrangements, and waste disposal systems were also organized to maintain hygiene and discipline during the event.

13.Support for Bishnupur Anchalik Youth Club.

As request from the Bishnupur youth club they are celebrating Assam Heartthrob Late Zubeen Garg 53rd Birthday. In this occasion Jagiroad CSR provide 200 packet lunches for this program.



14.Support for Srimanta Sankardev Sangha Golden Jubilee program

Jagi Srimanta Sankardev Sangha organization celebration their Golden Jubilee program on 22nd and 23rd Nov,25. On this auspicious occasion a large number of guests are attend in the program. Jagiroad CSR provide one day lunch for the program.



15.Support For AASU Youth Social Welfare Organization

In support of the public conference organized by the AASU Youth Social Welfare Organization, 200 sweets packets were distributed to participants and attendees. This gesture was aimed at promoting hospitality, community spirit, and engagement among the youth and local residents.

16.Support for Uttaran Sanmilita Mahila Gushthi.

Baghjan Uttaran Sanmilita Mahila Gushthi organizing a Bihu workshop program on 15th to 29th March'26. On this occasion Jagiroad CSR provide sweets packet and Fruit Juice for the participants on the program.



17.Support for Morigaon District Day celebration program

As part of the Morigaon District Day celebration, the “35 Lunch Support” initiative is organized to promote community welfare, inclusiveness, and social responsibility. Under this program, 35 individuals—such as volunteers, guests, underprivileged community members, or event participants—are provided with nutritious and hygienic lunch meals.

18.Support for Bherbheri Village Bhagawat path program

As part of the Bhagawat Path Program in Bherbheri Village, a one-day lunch support initiative has been organized for participants and devotees attending the religious reading session. This effort ensures that everyone taking part in the program is provided with a wholesome, hygienic, and satisfying meal.

Location Address: Alsthom Industries Limited. Village: Baghjap GP: Baghjap Jagiroad, Assam, 782411
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ANNEXURE-VI
DISPLAY OF ENVIROMENTAL PARAMETERS

ANNEXURE-VI

