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January - March, 2026, Vol. 90

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House Journal of Numaligarh Refinery Limited



NUMALIGARH
REFINERY
LIMITED

A GOVERNMENT OF INDIA ENTERPRISE



India Energy Week 2026



CONTENTS

Performance Highlights	1
NRL News	2 - 24
Article.....	25 - 26
People	27 - 29
Club News.....	29 - 36
DPS News.....	36 - 38
VK NRL Hospital News	39 - 40
Hindi Section.....	40 - 41
Assamese Section.....	41 - 44

Rodali : January - March 2026

Published by Corporate Communications Department
for Numaligarh Refinery Limited
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From the Desk of the Editor



The quarter from 1st Jan'26 to 31st Mar'26 marks the close of a financial year in which Numaligarh Refinery Limited demonstrated, for the second consecutive time, that sustained performance above rated capacity is not an event but has transformed into a standard. Processing 3,113 TMT of crude oil in FY 2025-26 at 103 percent capacity utilisation — the highest-ever annual throughput in the Company's history — this year's operational outcome is a statement of institutional maturity. LPG production surged by over 22 per cent in Mar'26 alone, responding with precision to a situation of heightened national demand. Motor spirit production set a new annual record. These numbers reflect disciplined safety management, strengthened process reliability, and the collective accountability of every team across the refinery.

The quarter was equally significant for what is being built. Following the Oil-in-activity at the Crude Distillation Unit/Vacuum Distillation Unit, completed on 31st Dec'25, the commissioning phase of the Numaligarh Refinery Expansion Project commenced in earnest during Jan 26. The CDU/VDU — the mother unit of the expanded refinery — has entered progressive commissioning mode. The remaining process units will be commissioned phase-wise during FY 2026-27. This transition from construction to commissioning is a defining shift for a project of this scale, complexity, and national importance, and it demands the same rigour in start-up practices and process safety that has characterised NRL's operations through the years.

On the financial front, on 13th Mar'26, NRL executed a Term Loan Facility Agreement with the National Bank for Financing Infrastructure and Development (NaBFID) for financial assistance of ₹3,482 crore towards implementation of the Paradip-Numaligarh Crude Oil Pipeline (PNCPL) project. The agreement was signed at the NRL Corporate Office, Guwahati. PNCPL — a 1,640 km cross-country pipeline designed to carry imported crude from Paradip Port, Odisha, to the refinery at Numaligarh — is a critical enabler of NRL's expansion project. The NaBFID partnership strengthens the financial architecture of this flagship infrastructure undertaking at a moment when its completion timeline is measured in months, not years.

To further reinforce the operational readiness of the pipeline corridor, NRL signed a Memorandum of Understanding with Assam Electricity Grid Corporation Limited (AEGCL) on 23rd Mar'26, for the development of a dedicated 33 kV NRL bay at the 132 kV Sipajhar Grid Substation. This facility will provide reliable and uninterrupted power supply to NRL's Intermediate Piggling-cum-Pumping Station No. 3 at Patgirichuba in Darrang district — a crucial node in the PNCPL network. Infrastructure financing and power supply arrangements of this nature often receive less visibility than construction milestones, but they carry the project from completion on paper to performance on the ground.

During this quarter, NRL also launched its Special Recruitment Drive 2026, with vacancies across specialised technical and legal functions, ensuring that the organisation is building the human capability to match the scale of assets it is putting into service. Strengthening the workforce ahead of a major operational transition is as important as completing the assets themselves.

As the financial year closes, NRL enters FY 2026-27 as a Navratna CPSE — with enhanced financial autonomy, higher public expectations, and a project pipeline that is shifting from investment to returns. The combination of operational records of the existing refinery and commissioning momentum on the expanded assets positions the organisation well, provided that the discipline on governance, safety, and delivery that produced this quarter's results is applied with equal consistency in the phase ahead. The Corporate Communications team will continue to document NRL's journey with accuracy and with due recognition to the people, partnerships, and institutional effort that make these outcomes possible.

With warm regards

J. Goswami

Highlights of NRL's performance for Q4 of FY 25-26 and FY 2025-26

Capacity Utilisation

NRL's crude throughput during the fourth quarter of the year was 808 TMT reflecting a capacity utilisation of 108%. For the full financial year, the total crude throughput stood at highest ever 3,113 TMT. This marks the second consecutive year in which the refinery has operated above 100% capacity utilization, demonstrating sustained operational reliability and efficient plant performance.

In addition to domestic crude oil, the refinery also processed 44 TMT of Champion grade imported crude oil from Brunei, along with a small quantity of crude oil receipt from Vedanta Cairn (1.95 TMT) sourced from the nearby Hazarigaon DSF.

During the year, NRL achieved several record-breaking milestones –

- Highest-ever monthly crude processing of 291 TMT was achieved in Mar'26 against the previous highest of 287.6 TMT in Jan'25.
- MS Production: 727 TMT (Previous record: 725 TMT in FY2024-25)
- Highest ever sulphur recovery of 6.2 TMT was achieved in the FY against the previous highest of 5.6 TMT in FY2024-25.

These achievements underscore NRL's ongoing commitment to excellence and continuous performance improvement.

Production Efficiency

During 2025-26, distillate yield was achieved at 86.9%. Distillate yield during the previous year 2024-25 was 86.8%. Distillate yield during Q4 was 87.5%.

During the year, Specific Energy Consumption (SEC) was achieved at 60.6 MBN. SEC during the previous year 2024-25 was 61.47 MBN. SEC during Q4 was 59.06 MBN.

Energy Intensity Index (EII) during the year was 80.3%. EII during the previous year 2024-25 was 81.1%. EII recorded during Q4 was 79.32%.

Marketing Performance

During FY 2025–26, NRL's product sales within the North-East region recorded steady growth with total sales from the region amounted to 1,294 TMT during the year, registering a growth of 4% over previous year. This Northeast sale of NRL represents 40.5% of total sales of the company.

- Highest ever total product sales of 3,189.67 TMT (Previous highest was 3,123.65 TMT in FY 24-25)
- Highest ever MS sales of 774.6 TMT (Includes EBMS sales; Previous highest was 706.8 TMT in FY 24-25)

- Highest ever WAX sales of 49.4 TMT (previous highest was 48.6 TMT in FY 24-25)
- Highest ever Sulphur sales of 5.95 TMT (Previous highest was 5.7 TMT in FY 24-25)
- Highest ever road loading of 1561.86 TMT both NRMT & SMT combined (previous highest was 1528.8 TMT in FY 24-25)
- Highest ever HSD export to Bangladesh of 127.34 TMT through IBFPL (previous highest was 74.1 TMT in FY 24-25)
- Highest ever local sale of 1294.35 TMT ex-NRMT (previous highest was 1244.97 TMT in FY 24-25)
- Highest ever HSD local sale of 217.1 TMT ex-SMT (previous highest was 200.8 TMT in FY 18-19)

Capital expenditure

NRL reported its standalone capital expenditure at ₹8,137 crore (provisional) during the FY 25-26.

Progress status of major ongoing projects as on 31st Mar'26:

Project	Cost (INR CR)	Physical Progress (%)	Financial Progress (%)	Anticipated Completion
NREP – 6 million refinery	21,776	84.0	89.17	March 2027
NREP – PNCPL & COIT	12,125	92.1	88.83	October 2026
Polypropylene Plant (Pet-chem Project) 360 KTPA	7,231	6.6	41.50	March 2028
DCU Revamp	370	73.4	75.74	October 2026
Power Recovery Turbine in PFCC unit	293	99.0	33.13	September 2026
SMT Augmentation	484	86.3	63.60	September 2026
LPG Marketing terminal at Dabidubi, Assam	554	-	17.27	September 2026
Replacement of heater-coke chamber-sds of DCU	230	-	67.75	September 2026
Coke Drum Structural Project for NREP	635	56.5	64.96	September 2026
Green Hydrogen Plant – 2.4 KTPA	170	42.0	17.16	September, 2026
North-East Gas Grid (JV-IGGL – 20% Equity)	9,265	87.3	72.19	End: Phase I: July 25, Phase II: March'26, Phase III: March 27

Numaligarh Refinery Achieves Record Crude Processing and Operational Excellence in FY 2025-26

In a landmark achievement for India's refining sector, Numaligarh Refinery Limited (NRL) has set a new benchmark in crude oil processing, recording its highest-ever throughput of 3113 MT during the financial year 2025-26. This surpasses its Memorandum of Understanding (MoU) target of 3100 TMT, marking a historic first and highlighting the refinery's evolution into a high-performance, reliability-driven organization.

Beyond volume, NRL demonstrated excellence across key performance indicators. It achieved a distillate yield of 86.9%, specific energy consumption of 60.6 MBN, specific water consumption of 144 MTN, and an impressive operational availability of 99.13%. These figures reflect not only productivity but also precision, showcasing a balanced approach to efficiency and sustainability.

This success is rooted in NRL's integrated operational

strategy, focusing on equipment reliability, advanced monitoring systems, and improved planning and scheduling across the supply chain. The refinery also managed product pools with minimal quality giveaway, maximizing value without compromising standards.

The achievement is a collective effort involving multiple departments, including Maintenance, Operations, Technical Services, Planning & Scheduling, Marketing & Logistics, Finance, Commercial, IIS, and HR. Their collaboration has strengthened NRL's reputation for safe, reliable, and efficient operations.

As global energy dynamics evolve, this milestone positions NRL as a forward-looking industry leader. By combining operational excellence with strategic vision, the refinery is not only meeting targets but redefining them, setting new standards for the future of refining.



IEW 2026: From Numaligarh to the National Energy Stage

The 4th edition of the India Energy Week (IEW) 2026, held in Goa from 27th to 30th January, brought together the country's key energy priorities—security, investment, innovation, and decarbonisation. For NRL, the event marked a significant moment to showcase its evolution from a regional refinery to a growing player in India's integrated energy landscape. NRL participated at the IEW in association with Oil India Limited (OIL), putting up an impressive international style stall that drew wide scale appreciation.

At the stall, the NRL presented a forward-looking portfolio encompassing refinery expansion, petrochemicals, LNG integration, digital transformation, and green initiatives. Projects such as the Numaligarh Refinery Expansion Project (NREP), bamboo-based 2G bioethanol under ABEPL, and the upcoming polypropylene plant highlighted NRL's transition towards a diversified, technology-driven,

and lower-carbon future.

A highlight of the event was the participation of MD, NRL, Mr. B.J. Phukan in the MoPNG AI session, where he outlined NRL's adoption of artificial intelligence, machine learning and advanced process systems to enhance efficiency, safety and decision-making. NRL also actively contributed in discussions on CAPEX for Net Zero, reinforcing the company's commitment for sustainable growth through strategic initiatives.

Collaboration emerged as a central theme, with NRL signing nine MoUs across renewable energy, LNG, petrochemicals, circular economy solutions, and research-driven product development. The MoU partners included BitChem Ltd, Binbag Environmental Services Pvt Ltd, Forace Speciality Chem Private Limited, Fermbox Bio Private Limited, altM Bio, the Council of Scientific and Industrial Research, Indo Petroleum Marketing, Padma



Healthcare and TotalEnergies Gas and Power Projects India Private Limited, among others. These partnerships reveals a strategic shift toward diversification, innovation, and resilience in a rapidly evolving energy market.

The pavilion also attracted visits from senior policymakers, including the Hon'ble Minister of Petroleum and Natural Gas, Mr. Hardeep Singh Puri, underscoring the relevance of NRL's initiatives in the national energy dialogue. Complementing this, OIL leadership actively participated

in discussions spanning upstream growth, AI, critical minerals, and workforce transformation.

Beyond technical engagement, NRL's strong media and digital presence amplified its messaging, strengthening stakeholder visibility. IEW 2026 ultimately reflected NRL's transformation into a technology-conscious, partnership-driven energy enterprise—firmly aligned with India's vision of secure, sustainable, and inclusive energy growth.



DCU Revamp: Coke Drum Erection & Structural Modularization

The revamp of the Delayed Coking Unit (DCU) has reached a critical stage with the successful installation of two massive coke drums, each weighing approximately 400 tons. These heavy-lift operations served as the foundation for the subsequent erection of the derrick structures, which are being integrated using an advanced modular assembly strategy to optimize the construction timeline and enhance onsite safety. By pre-assembling complex sections at ground level, the project minimizes high-risk aerial work and ensures higher quality control over the structural integrity of the unit.

Of the total 1,200-ton structural design, a substantial 900 tons have already been safely positioned, representing the bulk of the unit's vertical framework. The project team is

now focusing on the final phase of the structural build, with the remaining modular components slated for completion at the earliest to allow for the seamless integration of piping and mechanical systems. This transition from heavy vessel placement to rapid modular growth underscores the technical efficiency of the revamp, bringing the unit significantly closer to its upgraded operational capacity.



Overview



Coke Drum Erection



Derrick Structure

Major Highlights: NREP Refinery

The Numaligarh Refinery Expansion Project has entered a significant transition phase with commencement of pre-commissioning and commissioning activities in its standalone utility facilities and primary process units. Major engineering works have also been concluded and all critical equipment including major long-lead items have been dispatched to site. Meanwhile, secondary process units are now in peak construction phase, with work progressing simultaneously across all construction disciplines.

Among key milestones, the Diesel Hydrotreating (DHT) unit, boasting a 3.55 MMTPA capacity, has achieved mechanical completion, marking a major step toward operational readiness. All 16 ODCs/OWCs have been installed, with the heavy lift erection sequence concluding upon the installation of the final two DCU ODCs. In the standalone utility segment the nitrogen plant has

reached mechanical completion, while the DMCPU and Flare systems are ready for immediate commissioning. Furthermore, format III certification has been secured for all the crude, product, and DM tanks. The first of the two de-silting trains has been successfully commissioned and the second is nearing completion.



Product Tankage



DHT



Desilting Unit

Inauguration

A Step Forward in Record Management at the Annex Building

A seamless blend of functionality and thoughtful design has been integrated into the Annex Building with the introduction of a modern archival and documentation facility. Developed by creatively transforming previously underutilized space, this initiative stands as a smart example of efficient space management while adding a refined visual character to the building's interiors.

Designed to meet the growing demands of documentation for the expansion project, the newly established

documentation room offers a well-planned, organized, and easily accessible environment for storing critical records. Clean lines, efficient layouts, and purposeful design ensure that the facility is both practical and visually engaging, an essential combination for a space devoted to preservation and accessibility.

The facility was formally inaugurated on 28th Mar'26 by the Director (Technical), Mr. Girish Kr. Borah, marking an important milestone in strengthening the organization's

Inauguration

records management framework. As the volume of project documentation continued to grow, the earlier documentation room had reached its capacity, underscoring the need for a more comprehensive solution.

The commissioning of this advanced archival facility successfully addresses these challenges, offering



enhanced storage capacity, improved preservation conditions, and the effortless retrieval of documents. More than just an infrastructure upgrade, the initiative reflects the organization's forward-looking approach—supporting operational efficiency, safeguarding institutional knowledge, and reinforcing readiness for an expanding project portfolio.



Launch

Release of Vigilance Annual Journal “Chaitanya – 2025”

A structured meeting between the Chief Vigilance Officer (CVO) and NRL management was convened on 25th Mar '26 at the Corporate Office, Guwahati. During the meeting, the Vigilance Annual Journal “Chaitanya – 2025” was formally released by the Managing Director, Director (Technical), Director (Finance), and the CVO.

The current edition of Chaitanya, themed “Vigilance: Our Shared Responsibility,” encapsulates the key highlights of Vigilance Awareness Week 2025 and reaffirms NRL's steadfast commitment to integrity, transparency, and ethical governance. The journal comprises

a rich compilation of articles and write-ups contributed by employees of NRL, CISF personnel, and their family members, collectively reinforcing the ethos of vigilance as a shared responsibility and a way of life.



Visit

Visit of DG CISF to CISF Unit NRL, Numaligarh

On 4th Feb'26, the Hon'ble Director General, CISF, Mr. Praveer Ranjan, IPS, visited CISF Unit NRL, Numaligarh, accompanied by ADG/APS Smt. Binita Thakur, IPS, Mr. Vinod Kumar Chaurasia, DIG/NEZ, and Mr. Sudhir Kumar, DIG/FHQ. The delegation was accorded a warm welcome at the NTRO Helipad by senior officials of NRL Management, SSP Golaghat, senior NTRO officers, and the CISF Unit Commander.

The visit featured a productive interaction with NRL Management led by Director (Technical) Mr. Girish Kumar Borah, followed by a working lunch highlighted by a vibrant Bihu performance, reflecting the region's rich cultural heritage.

During the visit, the DG CISF reviewed operational preparedness, security infrastructure, and manpower



management, with special emphasis on capacity building, cyber security preparedness and awareness of emerging threat scenarios.

Addressing a Sainik Sammelan, the DG commended the unit for its exemplary role in safeguarding vital installations and stressed vigilance, strict SOP compliance, technical proficiency, physical fitness, and overall well-being of personnel and their families. He also highlighted women empowerment initiatives, including the raising of three



new women battalions, and underscored the importance of cyber fraud prevention, financial literacy, and the effective use of Project MANN. Directions were issued to further strengthen training in cyber security, aerial threat management and disaster response.

The Hon'ble DG CISF expressed his deep appreciation for the warm hospitality extended by NRL Management and conveyed his keen desire to revisit NRL in the future.

MoA and Collaborations

MoA Signing between NRL and NIPER-Guwahati

A Memorandum of Agreement (MoA) was signed between Numaligarh Refinery Limited (NRL) and National Institute of Pharmaceutical Education and Research Guwahati (NIPER-Guwahati) for research collaboration to develop pathways and processes for the production of Active Pharmaceutical Ingredients (APIs) from petroleum- and biomass-derived products.

The MoA was signed by Mr. Rupam Kumar Sarmah, General Manager (Technical Services), NRL, and Prof. (Dr.) U.S.N. Murty, Director, NIPER-Guwahati. The ceremony

was witnessed by the Managing Director, NRL, along with senior officials from both NRL and NIPER-Guwahati.

This collaboration aims to leverage NRL's expertise in refining and biorefinery operations alongside NIPER's strengths in pharmaceutical research to develop value-added applications from hydrocarbon and renewable feedstocks. The initiative is aligned with national priorities of promoting sustainable technologies, enhancing domestic API capabilities, and advancing industry-academia partnerships.



MoU and Collaborations

Term Loan Facility Agreement

NRL executed Term Loan Facility Agreement with National Bank for Financing Infrastructure and Development (NaBFID) for financial assistance of ₹3,482 Crores for implementation of Paradip Numaligarh Crude Oil Pipeline (PNCPL). This financial assistance is being

availed by the Company as part of its continuous efforts towards optimizing the Finance Cost. The agreement was executed by Mr Pratul Saikia, Sr. CGM (Finance) & CRO on behalf of NRL and Mr Dinesh Kadam, VP on behalf of NaBFID at the NRL Corporate Office Guwahati on 13th Mar '26.



MoU between NRL & AEGCL

NRL has entered into an MoU with Assam Electricity Grid Corporation Limited (AEGCL) for construction of a dedicated 33 kV NRL bay at their 132 kV Sipajhar GSS. This infrastructure will facilitate power supply to NRL's Intermediate Pigging-cum-Pumping Station No. 3 (IPPS-3) located at Patgirichuba, Darrang, Assam, as part of the Paradip-Numaligarh Crude Oil Pipeline (PNCPL) Project. The MoU was signed by Mr Pranab Jyoti Sarma, CGM & HEAD (Project Pipeline) on behalf of NRL and Mr Arup Kalita CGM (O&M) LAR, on behalf of AEGCL at their Head office, Bijuli Bhawan on 23rd Mar '26, in the presence of officials from both the organizations.



Crude Cell

The capacity building program for NRL's crude oil procurement cell was kick started by BPCL on 19th Feb'26 at NRL Learning Centre. NRL entered into an agreement for capacity building, handholding and execution of the crude oil procurement process for NRL. The program is the first phase of a long drawn process to build expertise within NRL for sourcing of imported crude in the market economically for the expanded capacity of 6 MMTPA.



NRL Receive National Honours at the 12th Governance Now PSU Award 2026



Numaligarh Refinery Limited received two prestigious national recognitions at the 12th Governance Now PSU Award 2026, held in New Delhi on 11th Mar '26. The annual award celebrate outstanding performance, innovation, and national contribution among India's public sector enterprises.

NRL was honoured in two categories: Innovation in Operational Excellence and CSR Commitment (Overall).

The recognitions reflect NRL's sustained commitment to operational rigour, responsible corporate conduct, and meaningful community engagement. They also

acknowledge the organisation's growing contribution to India's energy sector through process innovation, digital capability, and purposeful leadership.

The awards were received by Mr. Sobhan Konwar, Chief General Manager (Operations) and Mr. Dipak Borah, Deputy General Manager, Digital (IIS), who represented NRL at the award ceremony.

NRL dedicates these honours to its people, whose expertise, integrity, and commitment to excellence continues to define the organisation's character and drive its progress.

Celebrating Excellence in Finance: Saket Garodia's "Mizuho 40 Under 40" Recognition

In a significant recognition of emerging leadership in the financial sector, Mr. Saket Garodia has been conferred with the prestigious "Mizuho 40 Under 40" Award by Mizuho Bank. The award honors young professionals who have demonstrated exceptional achievements, strong leadership potential, and meaningful contributions to the field of finance before the age of forty.



Saket received this distinguished accolade from Mr. Deepak Parekh, a stalwart in India's financial landscape. The recognition stands as a testament to Saket's professional excellence, strategic insight, and his unwavering commitment to creating value within the financial and corporate ecosystem.



The "Mizuho 40 Under 40" platform identifies individuals who are not only excelling in their respective domains but are also shaping the future of finance through innovation, integrity, and impactful decision-making. Saket's inclusion in this select group highlights his ability to navigate complex financial environments while driving sustainable growth.

This milestone also reflects the robust learning environment and diverse professional exposure he has experienced during his tenure at Numaligarh Refinery

Awards and Accolades

Limited. The organization has played a pivotal role in nurturing his capabilities, enabling him to contribute meaningfully to both corporate objectives and the broader financial ecosystem.

Numaligarh Refinery Limited Recognized as “Top Revenue Contributor”

In a noteworthy acknowledgment of its substantial economic contribution, Numaligarh Refinery Limited (NRL) has been honoured with the “Top Revenue Contributor” Award. The accolade was presented by Dr. Shailendra Kumar Sinha, recognising NRL’s outstanding role in revenue generation and its consistent contribution to the nation’s fiscal framework.

The award was received on behalf of the organisation by Mr. Mintu Handique, Chief General Manager (HR Services – Refinery), and Mr. Chandan Goswami, Senior Manager (Finance & Accounts), at a formal gathering held in Dibrugarh. The event was organised under the aegis of the GST Regional Committee (GRC) in collaboration with the Upper Assam Chamber of Commerce.

This recognition underscores NRL’s commitment to operational excellence, compliance, and its pivotal role in strengthening the economic landscape of the region. As a key player in India’s energy sector, the company continues to contribute significantly not only through its core operations but also by upholding strong financial

discipline and governance standards. The honour further reinforces NRL’s position as a responsible corporate entity, dedicated to driving growth while contributing meaningfully to the nation’s development agenda.



Photo Speaks

BBS Award and best Housekeeping awards given in presence of D(T) Sir



International Women's Day Celebrated at NRL Centre 2026

The NRL WIPS Chapter celebrated International Women's Day 2026 at the NRL Centre, bringing together employees and invited guests to mark the occasion with meaningful discussions and cultural activities highlighting the spirit of womanhood, empowerment, and awareness.

The programme commenced with a traditional welcome, followed by a cake cutting ceremony and a welcome address by Ms. Madhuchanda Adhikari, Chairperson, WIPS NRL Chapter, who emphasized the importance of recognizing the contributions and achievements of women in professional and social spheres.

The celebration featured various cultural performances by members of the NRL community, which added vibrancy to the event. The programme was anchored by Ms. Richa Sharma.

A key highlight of the programme was the legal awareness session titled "Know Your Laws" delivered by Ms. Geetali Phukan, Advocate, Gauhati High Court, who spoke about

important legal rights and protections available to women. The session was interactive and was followed by a quiz to engage the participants.

Another key highlight was a women's preventative health awareness session conducted by Dr. Himleena Gautam, Obstetrician and Gynaecologist from Apollo Hospital, Guwahati, who shared valuable insights on women's health and well-being, and preventative measures available and that could be adopted by all age groups of women.

The event witnessed the participation of officers and employees, including representatives from OIL and IGGL, and provided a platform for awareness, interaction and celebration of women's achievements.

The programme concluded with a vote of thanks delivered by Ms. Malabika Kar, acknowledging the contributions of all participants and organizers in making the celebration meaningful and successful.



Republic Day Celebration in Guwahati



Republic Day Celebration in Numaligarh



Empowering Assam Youth:

NRL CSR Initiative for Gas Plumbing Skills Residential Training at ITI Majuli

The skill development programme "Pipeline to Possibilities" has successfully concluded in Majuli, Assam, marking a significant step in empowering youth from the region with industry-relevant skills in gas plumbing.

The Valedictory Session for the successful completion of the 2nd Batch of the 'Professional Skill and Capacity Development Training in Plumbing Trade' was held on 26th Feb '26 at ITI Majuli. The valedictory session featured distinguished guests, including Dr. Anil Kumar Jain (IAS), Chairperson of the Petroleum and Natural Gas Regulatory Board (PNGRB); Lt. Col. Kumar Abhishek, Director (Monitoring), PNGRB; Sachidananda Maharana, Director (Finance), Numaligarh Refinery Limited (NRL); Gokul Chandra Swargiyari, Managing Director, Assam Gas Company Limited (AGCL); local MLA Mr. Bhuvan Gam; Hemanta Kr Nath, former Refinery Chief Executive of NRL and IMC Chairman; Nirod Baruah, Vice-Chancellor of Majuli Cultural University; and Atul Dev Sarma, Secretary General of Media Management Group for Literacy and Development (MMGLD). They addressed the participants and distributed certificates.

Officially titled "Professional Skill and Capacity Development in Plumbing Trade", the two- batch six-month long pilot programme—popularly known as "Pipeline to Possibilities"—was supported by Numaligarh Refinery Limited under its Corporate Social Responsibility (CSR) efforts. MMGLD served as the lead implementation partner, working in collaboration with Government Industrial Training Institute (ITI), Majuli as the institutional and logistics partner.

The initiative targeted youth from across Assam, providing specialized training in gas plumbing to bridge the gap between available skills and industry needs, particularly in the growing city gas distribution sector. More than 60 trainees from 9 districts (including Majuli) completed the programme in two cohorts.

The Institute Management Committee (IMC) of ITI Majuli, along with the Superintendent of ITI Majuli, played a key role in the smooth implementation of the program by:

- Efficiently arranging all required training materials, tools and consumables
- Preparing residential accommodation, including quality food arrangements, for both trainees and teaching staff

- Securing the services of experienced practical trainers with relevant industry exposure
- Conducting regular monitoring and follow-up throughout the program

Their proactive coordination and timely support ensured the successful execution of the training initiative.

A Focus on Regional Empowerment and Industry Alignment

"Pipeline to Possibilities" forms part of NRL's ongoing efforts to build human capital in Northeast India. It addressed the mismatch between the skills of young jobseekers and employer expectations by integrating classroom learning, practical hands-on sessions, continuous assessments and supervised on-the-job training in real industry settings.

Funded by NRL's CSR commitment, the programme underscores the company's dedication to sustainable development, livelihood generation and community upliftment in the region.

Structured Training Approach

The programme unfolded in two integrated phases:

- Phase 1: Classroom and Practical Training Held at ITI Majuli, this phase delivered intensive instruction and hands-on practice. Trainees mastered key competencies such as pipe measurement, cutting, threading, bending, installation, safety protocols, tool usage, and gas distribution systems. Emphasis was placed on practical application, regular evaluations, and mentoring to build technical expertise, confidence, discipline and workplace readiness.
- Phase 2: On-the-Job Training (OJT) and Industry Exposure A standout element was structured OJT at operational sites in 5 districts of Assam, supported by AGCL. This immersion helped participants adapt to real-world protocols, safety standards, and workflows, effectively closing the gap between academic training and job readiness.

Impressive Results and Trainee Achievements

Participants showed strong progress in technical skills, confidence and professional behaviour. Stakeholder feedback highlighted the programme's success in enhancing employability.

Final assessments were highly encouraging: around 90%

CSR Section

of trainees scored in the A and A+ bands (above 83%), with 50% securing A+ grades (above 91.5%). These outcomes reflect solid mastery of both theoretical concepts and practical abilities in core gas plumbing areas, positioning graduates well for opportunities in city gas distribution and related fields.

Collaborative Success

The programme's achievements stemmed from strong multi-stakeholder partnerships:

- NRL's CSR funding provided the foundation.
- ITI Majuli offered essential infrastructure and support.
- MMGLD led design, coordination and execution.
- Industry collaborators like AGCL ensured practical relevance.

By linking training institutions with industry environments, it demonstrates how targeted programmes can produce a steady supply of skilled, employable professionals from local youth.



Review cum Accelerator Program

A comprehensive Review-cum-Accelerator Program for the PNCPL project convened on 30th Mar'26. The meeting was chaired by Director (Technical), Mr. G.K.Borah, and attended by CGM ,Head (PP), P.J. Sarma, along with entire cross functional PNCPL team. All site

teams were called to highlight key issues and concerns which were deliberated by the Chair. Also, look ahead for completing the balance works and starting of pre-commissioning and commissioning were discussed.



Superannuation of Pipeline Team Members (Farewell)

Two esteemed members of the pipeline team, Mr. Sujeet Kumar Singh and Mr. Dilip Barua, were superannuated from their services with NRL on 31st Mar'26. Their unwavering dedication, efforts and significant contributions to PNCPL have left a lasting impact and will always be

remembered with great respect and appreciation. A felicitation ceremony was also organized by the PNCPL team on 30th Mar'26, chaired by DT Sir, to honor the valuable contributions on their superannuation from NRL.



West Bengal Part-I & Jharkhand

Successful Erection of Mainline Centrifugal Pumps at IPPS-01

Erection of four mainline centrifugal pumps at IPPS-01 was successfully completed on 1st Mar'26 by M/s Neecon, in the presence of officials from NRL and EIL, marking a key milestone in the progress of the PNCPL project



Paradip Numaligarh Crude Oil Pipeline (PNCPL)



IPPS-01: 1st Mainline Centrifugal pump erection on 25th Feb'26



IPPS-01: Erection of all mainline pump



10.76 km mainline hydrotest from km 471(M-23) to km 481(FT-73D) Completed on 23rd Mar'26 in Part-B (Bardhaman)



19.14 km mainline hydrotest from km 617(M-23) to km 636(M13)) Completed on 11th Mar'26 in Part-C (Jharkhand)

Formal Handover of SV-40 at Jalpaiguri (WB-II – Bihar Section)

SV-40 located in the Jalpaiguri district of the West Bengal-II section was formally handed over to NRL on 5th Feb'26 by CGM, Head (Project-Pipeline), in the presence of senior officials from NRL, EIL and LIL. This marks the first such handover under the PNCPL project. The SV building stands fully completed with installation of valves and fittings and is now ready for Telecom and SCADA works.



Formal Handover of SV-30 at Purnia (WB-II – Bihar Section)

SV-30 located in the Purnia district of the Bihar section of PNCPL was formally handed over to NRL on 24th Mar'26 in the presence of CGM, Head (Project-Pipeline), CGM (Comm.), RCM (EIL) and officials from NRL, EIL, AIPL,

Seccon and the CA Team. The SV building is fully completed with installation of valves and fittings and is now ready for Telecom and SCADA works.



CGM, Head (PP) and CGM (Comm) visited IPPS-2 site on 25.03.26 to review the work progress and discussed way forward to expedite the project.

Historic Milestone: Completion of Brahmaputra River HDD Crossing

NRL achieved a historic milestone under the PNCPL Project with the successful completion of the Brahmaputra River HDD crossing on 17th Jan'26. Executed using advanced Horizontal Directional Drilling (HDD) technology with intersection methodology, the 4,058-meter-long crossing is the world's longest river crossing for a 26-inch crude oil pipeline, marking a significant achievement under the Paradip–Numaligarh Crude Oil Pipeline Project, a key component of the Numaligarh Refinery Expansion Project (NREP)



Hydrotest for section length 17.4 km has successfully been completed in Spread B (Assam) dated 31st Jan'26

Numaligarh Refinery Limited (NRL) executes one of the world's longest Horizontal Directional Drilling (HDD) crossing under the river Brahmaputra in Assam for its under construction crude oil pipeline PNCPL

Numaligarh Refinery Limited (NRL) has achieved a major milestone in the execution of the Paradip–Numaligarh Crude Oil Pipeline (PNCPL) Project, a 1,635 km long crude oil pipeline connecting Paradip in Odisha to Numaligarh in Assam, traversing through the five states

of Odisha, West Bengal, Bihar, Jharkhand, and Assam, with the successful completion of the Brahmaputra River crossing on 17th Jan'26 using advanced Horizontal Directional Drilling (HDD) technology.

Paradip Numaligarh Crude Oil Pipeline (PNCPL)



The Brahmaputra HDD crossing, executed over a length of 4,058 metres, has been accomplished as the world's longest river crossing for a 26-inch diameter crude oil pipeline, marking a significant engineering achievement under the PNCPL Project. The pipeline project forms a key component of the prestigious Numaligarh Refinery Expansion Project (NREP).

Executed using state-of-the-art HDD along with specially designed thruster with intersection technology, the crossing demanded complex planning and high levels of execution precision under challenging site conditions. Owing to the vast width of the river and severe limitations in Right-Of-Use availability, the Brahmaputra HDD is regarded as one of the most difficult crossings along the entire pipeline alignment.

The execution was full of challenges. In the initial stages, the project required the development of dedicated infrastructure to facilitate the mobilization of heavy drilling rigs, including construction of temporary access roads and diversion of existing electrical power lines. Execution was further complicated by acute space constraints arising from parallel pipeline construction for other projects in the vicinity, necessitating stringent risk mitigation measures and precise rig positioning. In addition, unsuccessful attempts by the initially appointed agency required timely and decisive intervention, leading to a realignment of the execution strategy and re-assignment of the remaining

work to M/s Trenchless Engineering Services Pvt. Ltd., which enabled successful completion of the critical crossing.

The successful completion of the Brahmaputra HDD reflects the strong technical capability, meticulous planning, and sustained efforts of the project teams. The achievement was made possible through close coordination between NRL, Engineers India Limited (EIL), M/s Trenchless Engineering Services Private Limited (TESPL), supported by synchronized actions across various departments, and active support from District Administration and public at large.

In addition to the Brahmaputra crossing, several other major HDD river crossings have been completed under the PNCPL Project, including the Subansiri River crossing of 3.5 km and the Ganga River crossing of 4 km. As on date, 393 minor HDD crossings have been completed out of 474 planned, indicating steady progress across the pipeline route.

With all major river crossings now completed and construction activities progressing across all five states along the pipeline route, the PNCPL Project is steadily moving towards commissioning. The milestone underscores NRL's commitment to delivering complex energy infrastructure through innovation, coordination, and execution excellence, contributing to the nation's energy security and regional development.

Marketing Meet 2026

The recently concluded Marketing Meet 2026 of Numaligarh Refinery Limited (NRL) at Siliguri was a remarkable gathering of ideas, insights and inspiration. The meet brought together teams from across locations and served as a powerful platform to review NRL's journey in the expansion era and align strategies to effectively respond to the evolving global energy transition. The event featured engaging discussions on market expansion to exploring new growth avenues reflecting NRL's strong commitment to excellence and social responsibilities.

A key highlight was the inspiring address by our Managing Director, who shared a clear vision for NRL's growth trajectory, emphasizing resilience, market expansion and the importance of staying agile in a dynamic energy landscape. He emphasized NRL's strong operational foundation highlighting flexibility to process multiple crude types post-NREP, high energy efficiency, and the superior quality of its distillates compared to other refineries in India. He stressed that productivity must remain a key focus area with throughput per employee serving as an important performance benchmark, supported by the adoption of AI and digital tools to streamline repetitive tasks and improve efficiency. Reinforcing that the core nature of a refinery is value addition, he highlighted that energy in any form holds value, and NRL's strategic entry into new chemical and energy ventures will enable the organization to unlock higher margins and drive long-term growth.

Messages from Director (Technical) and Director (Finance) were conveyed, emphasizing operational readiness



MD NRL addressing queries at the Marketing Meet

for commissioning of augmented facilities, addressing infrastructure challenges and highlighting financial discipline, cost optimization and value creation.

Sr. CGM (HR C Legal) addressed the gathering on people strategy, emphasizing initiatives on leadership development and capability building through structured learning programs in collaborations with reputed management institutions. The address also emphasized building change readiness to effectively support NRL's expansion plans.

Functional presentations were delivered by the Head (Corporate Planning C Strategy), Team SMT, Team NRMT and Team BD showcase key initiatives and emphasized alignment of infrastructure, logistics and market dynamics for sustainable growth in the expansion era.

As NRL continues its journey of growth and transformation,



NRL Marketing Meet 2026 at SMT



Senior management at the Marketing Meet 2026

SMT Snippets

this meet reaffirmed NRLs collective resolve to innovate, collaborate and deliver value. The event also commemorated the successful completion of three years of IBFPL (India Bangladesh Friendship Pipeline), with the milestone celebrated through a cake-cutting ceremony.

On the evening of 18th Mar '26, a get-together was organised

to honour the senior officials who will be superannuating soon and to mark the closing ceremony of Marketing Meet 2026. They were accorded a warm felicitation after which they shared their insights and experiences from their journey with NRL. The evening concluded with a lively cultural programme.

Visit of Assistant High Commissioner of Bangladesh to SMT

Assistant High Commissioner of Bangladesh, Mr. Zikrul Hasan, visited the Siliguri Marketing Terminal of Numaligarh Refinery Limited (NRL) on 13th Mar '26 to visit the IBFPL facilities and interact with the SMT team.

He was warmly welcomed by the GM, followed by a

presentation on the terminal's operations, and pipeline infrastructure and safety systems. During his visit, he toured the plant, interacted with the team and emphasized strengthening cooperation, encouraging continued collaboration and future joint ventures.

Celebration of 77th Republic Day at Siliguri



77th Republic Day celebration at Siliguri



Pledge taking ceremony of National safety month 2026

The 77th Republic Day was celebrated at Siliguri Marketing Terminal with great enthusiasm and patriotic spirit. The ceremony featured a parade by the security personnel, followed by the flag hoisting and an address by DGM (SMT).

National Safety Day/National Safety Month 2026

Siliguri Marketing Terminal, Numaligarh Refinery Limited actively joins the nation in celebrating the 55th National Safety Day (NSD)/National Safety Month (NSM), commencing from 4th Mar '26.

The inaugural programme was organized on 5th Mar '26. The programme featured flag hoisting and safety pledge taking followed by safety awareness speech and discussion, with an aim to foster a strong safety culture at SMT.



Pledge taking ceremony of National safety month 2026

Keeping in view this year's inspiring theme "Engage, Educate & Empower People to Enhance Safety" as set by National Safety Council (NSC), to encourage participation, learning and empowerment of people at all levels, various competitions like slogan, poster, safety suggestion, safety video contest were organised at SMT where NRL Employees, Associates, Security staff & Contract Workers actively participated.

Photo Speaks



Assistant High commissioner of Bangladesh with Team SMT



Cake cutting ceremony for successful completion of three years of IBFPL



Visit of Assistant High Commissioner to SMT



MD Sir and senior officials' visit to SMT

Fire and Safety Photo Feature

Activities carried out by Fire & Safety Department during the period of January to March 2026



Mock drill at Guwahati Corporate office-1



Mock drill at Guwahati Corporate office-2



Safety Skits on occasion of National Safety & Road Safety



Distribution of Reflective Jacket



Eye Check-up Camp organized at the NRMT



Emergency Exercise at Morangi Circle by DDMA & Assam SDMA



Emergency Exercise at Morangi Circle by DDMA & Assam SDMA



Poster Making competition during Road Safety Month



Certified First Aider program at T&D



Visit of HPCL officials Mr. S Soman, CGM (Operations) & Mr. Murty, CM (PSM) from HPCL MR to NRL



Opening Ceremony & flag hosting for National Safety



Glimpse from Level 2 Mock drill conducted at ETP



3 MMTPA at FS



BA Set Demonstration & spot quiz at CCR



Fire Safety Awareness at VKNRL Hospital



Firefighting training at HGU(NREP)



Pledge taking at CCR in presence of CGM(Operations)



Safety awareness session, Trem Card Distribution, safety equipment checking for tank trucks



Fire Safety awareness session conducted at Warehouse & ASPU Unit-1.



Fire Safety awareness session conducted at Warehouse & ASPU Unit-2



Safety Awareness session at ABEPL during NSM



PPE display during NSM



Prize distributed for Safety poster competition at School



Road Safety & emergency response awareness for POL drivers

Food Approach to Combat Food Allergy

Ranjan Kalita
Dietician
VKNRL Hospital

Introduction

Food is necessary for survival, but sometimes a scrap can kill. Food allergies have become a burning health concern worldwide. It is an adverse reaction to specific food by the immune system. Food allergy is an adverse immune response to a normally tolerated food protein. Generally, food allergic reactions are mediated by immunoglobulin E (IgE) and occur in individuals who are genetically predisposed to the allergy and who have been previously exposed to the allergen. Research said that it is a major health problem affecting up to 5% of adults and 8% of children worldwide. Symptoms are diverse ranging from relatively mild to severe or sometimes even fatal consequences. Clinical manifestations of food allergies in sensitized individuals can range from minor digestive disorders and skin irritations to more severe symptoms that can even lead to life threatening situations. To provide all consumers with better information and to protect the health of certain consumers, several countries have introduced into their legislation the obligation to indicate the presence of certain allergenic ingredients on food labels.

Food allergies are an abnormal response of the body to otherwise harmless foods involving the immune system. Normally, our immune system defends against possibly harmful substances, such as bacteria, viruses, and toxins. However, the immune system of allergic individuals incorrectly identifies certain food constituents as harmful. The severity of an allergic reaction may vary between individuals. While one person may have to rush to the nearest emergency room within minutes of eating a food allergen because of life-threatening symptoms, another person may only develop itching in the mouth. The reaction may develop within a few minutes or a few hours.

Food allergies are important health issues that are considered by the World Health Organization among the five most important public health concerns. The substance that causes an allergic reaction is called an allergen. More than 160 foods are identified as allergenic. Approximately 90 percent of all the allergenic reactions to food are caused by eight major foods namely milk, eggs, fish, crustacean, shellfish, tree nuts, peanuts, wheat, and soybeans. The other 10 percent of the allergenic food reactions are caused by remaining foods that are identified as allergens and are less prominent.

Currently there is no cure for food allergy and food allergic individuals must completely avoid the sensitive foods. But absolute avoidance of the foods is difficult in the modern days because of the use of major allergens as ingredients in other food products and contamination caused by processing in same facility that handles allergenic foods. Therefore, proper management is very much important to reduce the risk of food allergy.

Signs and symptoms

Clinical symptoms that are associated with the ingestion of foods by sensitive persons include itching, edema, bronchoconstriction, rhinitis, vomiting, diarrhea, cramps, and, in severe cases, cardiovascular symptoms that may lead to anaphylactic shock, which may have fatal consequences.

Risk management of allergenicity by food-oriented approach

Exclusive breastfeeding: Breast milk contains a host of immunologically active compounds, such as transforming growth factor – beta, lactoferrin, lysozymes, long-chain fatty acids, antioxidants and secretory IgA (sIgA), all of which have an effect on immune development, including oral tolerance and help to reinforce the gut-epithelial barrier. There is evidence that exclusive breastfeeding for the first 6 months from birth protects against wheezing in early life.

Avoid the allergenic food: The elimination of the allergenic food from the diet of an individual with allergy is the simplest way to reduce allergy. But food avoidance should always be parallel with inclusion of food substitutes to balance the nutritional intake. On the other hand, eating meals away from home can be risky for individuals with food allergies. Whether at a fancy restaurant or a fast-food establishment, inadvertent exposure to an allergen can occur, even among the most knowledgeable individuals.

Label reading: Labeling is an important part of a food package and it helps the consumers to identify the potential allergen present in it. Since 1st Jan 2006, the Food Allergen Labeling and Consumer Protection Act (FALCPA) requires the top 8 allergens to be listed clearly on the food labels. This includes ingredients in any amount and also

mandates specific ingredients to be listed such as the type of nut or seafood.

Risk management of allergenicity by food processing

Food Processing may alter the structures and availability of epitopes for binding to IgE. Processing may be thermal or non-thermal.

Thermal Processing

The effect of thermal treatment on food allergens has been widely researched due to its wide application in food processing. Heat treatment can denature some proteins and thus change the native structure.

The effect of heating on allergenicity of different foods

Legumes: Boiled lentils extract keeps its allergenicity. Soybean allergen globulin, when heated, lost partly its allergenicity. Allergenicity of chickpea decreases on boiling, but may have no change on antigenic behaviour as in the case of boiling pea allergens.

Fish and seafood: Cooking of fish caused denaturation and coagulation of proteins but some bands presented IgE binding. Canning of fish caused the reduction in IgE binding.

Meat and meat products

Allergenicity of pork sausages decreases after autoclave treatment.

Peanuts and other nuts: Roasting, autoclaving, blanching, microwave heating of almonds indicated antigenic stability of almond proteins when compared with that of the unprocessed nuts. Hazelnut protein presented high heat stability and can be detected even after treatment at 185° C. Peanut roasting, increases the allergenicity of the final product.

Milk and milk products

In cow milk, α -casein is the most stable, bovine serum albumin is the most heat labile and β -lactoglobulin is relatively heat stable. Bu et. al. (2013) studied the effect of thermal processing on milk proteins and reported that α -lactalbumin and β -lactoglobulin had increased allergenicity from 50 to 90°C whereas the allergenicity decreased when heated above 90°C.

Non – thermal Processing

Although thermal treatment may reduce allergic reactions of some heat labile proteins, non - thermal processing offers several advantages over thermal processing

because of retention of nutrition and natural attributes such as aroma, color, and flavor. Non-thermal treatments are proved to be effective in killing harmful bacteria in different food products with minimum effect on the quality. Pulse ultraviolet light, high intensity ultrasound, non-thermal atmospheric plasma, gamma irradiation, genetic modification, physical, chemical and enzymatic processing are some of the non-thermal treatments shown to have the ability to alter the allergenicity of different food allergens.

Currently, food allergy is mainly treated symptomatically through medication and removal of the causal food. However, the elimination of allergen - containing food from the diet of growing infants is undesirable, as it may lead to nutritional deficiency or developmental disturbance. The development of hypoallergenic food through the degradation or denaturation of allergens is essential to prevent nutritional disorders or growth disturbance and to maintain a rich and varied diet. Therefore, it is required that hypoallergenic food is nutritionally identical to normal food and shows minimum allergenic activity. One such example is “Fine Rice,” which has been developed through joint research between Shiseido, the Faculty of Agriculture of The University of Tokyo and the School of Medicine of Yokohama City University. The National Agricultural Research Center for Tohoku Region has developed a hypoallergenic soybean variety named “Yumemimori” lacking two of the three major allergens found in soybeans.

Conclusion

Lucretius of Greece once said, “One man’s food might be another man’s poison.” Food allergy is a significant health problem, with increasing prevalence and potentially life-threatening sequelae. Over-diagnosis of food allergy may also lead to unnecessary avoidance of food, resulting in an impaired quality of life. Careful evaluation by an allergist followed by identification of the offending food and avoidance, as well as an emergency plan can prevent dangerous reactions from occurring and allow individuals with allergy to lead a normal life. Recent advances in various processing techniques offer great promises to the food processors to develop hypoallergenic foods and to ensure delivery of safe food to consumers.

Reference

- Anugu Akshay Kumar. 2009. Effect of pulsed UV lights and pulsed electric fields on selected isolated milk proteins and their allergenic properties. Master’s thesis. Alabama A & M University
- L. Kathleen Mahan et al. (2017) “Krause’s Food & The Nutrition Care Process” 14th Edition.

Superannuation

Adieu, With Gratitude and Grace...



The NRL Centre in Guwahati was filled with a profound sense of gratitude and respect on the evening of 31st March, as colleagues and friends gathered to honour the illustrious career of Mr. Sujeet Kumar Singh. Marking his superannuation from the esteemed role of Chief General Manager (SMT Project), the event was a fitting tribute to a professional journey defined by unwavering dedication and visionary leadership.

The atmosphere was a unique blend of the emotional and the celebratory. As the evening unfolded, the venue echoed with heartfelt speeches and fond reminiscences. Colleagues took turns sharing milestones from their shared journey, painting a vivid picture of a leader who was as much a mentor as he was a strategist. His tenure

as CGM of the SMT Project was highlighted not just for its technical successes, but for the culture of commitment and integrity he fostered within his team.

Adding a personal touch to the formal proceedings was the presence of Mr. Singh's family. Their participation served as a poignant reminder of the personal sacrifices and support that underpin a long, impactful career.

As the evening drew to a close, it was clear that the gathering was more than just a formal send-off; it was a celebration of a legacy. While Mr. Singh is closing this professional chapter, the standards of excellence he set at NRL will continue to inspire the organisation for years to come.

The NRL fraternity wishes Mr. Sujeet Kumar Singh a joyful, healthy, and fulfilling retirement.

Adieus to Non-Management Staffs:

150121	Gautam Phukan	TECHNICAL ASSISTANT (F&S) VIII	31-01-2026
150228	Hiteswar Gogoi	TECHNICAL ASSTT. (ELECTRICAL) IX	31-01-2026
150144	Dilip Kumar Boruah	OFFICE ASSISTANT (PROJECT)X	31-03-2026
150176	Phukan Chandra Deka	TECHNICAL ASSISTANT (MECH) X	31-03-2026
150192	Dharmaranjan Gogoi	TECHNICAL ASSISTANT (MECH) X	31-03-2026
150212	Dhiren Gogoi	TECHNICAL ASSTT. (ELECTRICAL) X	31-03-2026
150352	Abdul Goni	TECHNICAL ASSISTANT (MECH)IX	31-03-2026

*Happy Post Retirement Life !
Wishing you all the best for this exciting new phase of your life.*

Achievements



Ankit Singh

NRL Officer Ankit Singh Earns Certified Energy Manager Credential from BEE :

Mr. Ankit Singh, Officer(TS-Energy) has recently qualified as a Certified Energy Manager by BEE (Bureau of Energy Efficiency), Ministry of Power after successfully passing the “25th National Examination for Certification of Energy Managers and Energy Auditors” held in September 2025 . Mr. Ankit has completed his B.Tech. (Chemical Engg.) from NIT Raipur and M. Tech in Chemical Engg. from IIT Kharagpur . He has been working in Energy Cell of Tech Services Dept. since the last four (04) years.”

Sports Corner

Achievement of NRL Squash Team in the 7th PSPB Inter Unit Squash Tournament 2025–26

Demonstrating remarkable skill, determination, and team spirit, the squash team of Numaligarh Refinery Limited (NRL) delivered an impressive performance at the recently concluded 7th PSPB Inter Unit Squash Tournament 2025–26. The tournament was held in Pune from 26th Feb to 1st Mar'26 and witnessed participation from top talents across public sector petroleum units.

Balancing demanding professional responsibilities alongside competitive sports, the NRL team showcased exceptional dedication and sporting excellence, securing multiple podium finishes across categories.



1. Men's Team Championship – 2nd Runners-Up

Mr. Navin Kumar
Mr. Ali Hyder
Mr. Anem Kartik
Mr. Gaurav Kumar

2. Veterans' Team Championship – 2nd Runners-Up

Mr. Gangaram Upadhyay
Mr. Phukan Hazarika

3. Women's Individual Championship – Runners-Up

Ms. Pragya Deka

NRL Badminton Team Excels at PSPB Inter Unit Tournament 2025–26

Showcasing determination, teamwork, and sporting excellence, the badminton team of Numaligarh Refinery Limited (NRL) delivered a commendable performance at the 44th PSPB Inter Unit Badminton Tournament 2025–26. The tournament, hosted by NRL, was held in Golaghat from 24th to 28th Mar '26 and witnessed enthusiastic participation from various public sector units.

Despite balancing demanding professional responsibilities, the NRL team displayed remarkable commitment and competitive spirit on the court. Their efforts culminated in a 2nd Runner-Up position in the Women's Doubles (Open Category).

The duo of Sikhamoni Deka and Protikhya Gandhia

Sports Corner

delivered an impressive performance throughout the tournament, demonstrating excellent coordination, resilience, and skill to secure a podium finish.

This achievement reflects NRL's continued emphasis on promoting sports and encouraging employees to pursue excellence beyond the workplace. Hosting the tournament

further underscores the organisation's commitment to fostering a vibrant sporting culture within the public sector ecosystem.

The accomplishment is a proud moment for NRL, and the team deserves congratulations for their dedication and for bringing recognition to the organisation.



DNest Club

DNest Picnic



The annual DNest Picnic was joyfully held on 17th Jan '26 with camaraderie, laughter, and togetherness. The event was filled with camaraderie, laughter, and a strong sense of togetherness, providing a wonderful opportunity for everyone to connect, celebrate, and begin the year on a cheerful and positive note.

Photography Session in association with Nikon

DNest Organised a Basic Photography Workshop with hands on practice on 1st Feb '26, conducted by Nikon. The session provided participants with practical insights into photography techniques, allowing members and their families to learn and engage actively, making it an informative and enjoyable experience for all.





Participation Inter Unit Club Tournament from 29th to 31st January 2026



DNest participated in the Inter Unit Club Tournament organized by Prestigious India Club and Guwahati Club and delivered a strong performance in Table Tennis.

The team achieved a notable success by securing victories in both the Singles and Doubles categories, reflecting their skill, coordination, and competitive spirit.

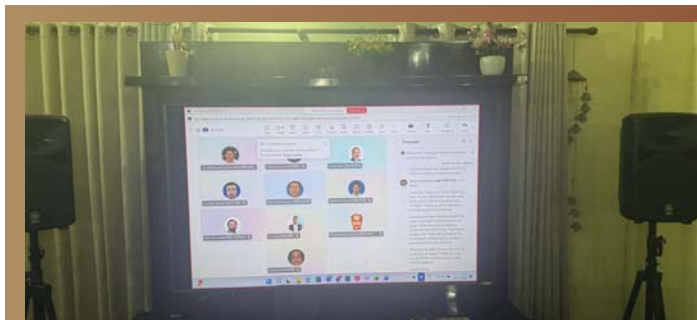
Felicitation of outstanding results by children of our supporting staff



To encourage and support meritorious children of our support staff posted at Guwahati, DNest organized a small program on 2nd Mar '26. Children of our security and



other support staff who had shown exemplary results in 10th/12th standard during 2025-26 session were felicitated with financial assistance.



7th Annual General Meeting

The 7th Annual General Meeting of DNext was organized on the 6th Mar '26 at DNext Club premises. A total of 53 members participated in the AGM with 25 members being physically present and 28 members present over VC. AGM was followed by dinner.

Kaliyani Club

AITA Tennis Tournament



From 3rd to 7th Jan '26, Kaliyani Club proudly hosted the 18th edition of its flagship event, the Kaliyani Open Junior Ranking Tennis Tournament bringing together a vibrant community of young athletes, families, and sports enthusiasts. Held under the banner of NRL and conducted under the supervision of the All-Assam Tennis Association, the tournament once again transformed the courts of Kaliyani Club and Rangchali Club into arenas of energy, determination, and sporting excellence. The week-long event carried forward a cherished legacy, celebrating not

just competition, but the spirit of camaraderie and growth.

The tournament witnessed enthusiastic participation from around 130 players across the state, including several top-ranked juniors, competing across multiple categories ranging from Under 10 to Under 18, along with Men's Open and Veteran doubles events. The presence and encouragement of members and families added warmth and motivation, making the atmosphere both competitive and deeply supportive.

Magh Bihu: Pre-Uruka Celebrations



On 12th January, Kaliyani Club came alive with the warmth and joy of a delightful pre-Uruka celebration, ushering in the spirit of Magh Bihu. The evening brought together members and their families in a vibrant gathering that beautifully reflected the essence of Assamese tradition, an atmosphere filled with laughter, cultural pride, and festive cheer. As the community assembled, the Club transformed into a space of togetherness, echoing the true spirit of Uruka. The celebration was enriched with

soulful Bihu geet, the aroma of traditional delicacies, and the simple joy of sharing moments with loved ones. More than just a festive gathering, the Pre-Uruka celebration stood as a reminder of the Club's enduring commitment to preserving culture and fostering community spirit. The enthusiastic participation of members and their families made the evening truly memorable, setting the tone for the festivities ahead and leaving behind a sense of warmth, unity, and celebration.

Launch of weekly Abacus classes



Kaliyani Club continues to strengthen its commitment to holistic child development with the successful introduction of the CLP Abacus program, conducted by Chinmoyee Learning Point in association with Keerthi Foundation. Following an engaging introductory session, the classes commenced on 3rd Feb '26, marking the beginning of a promising educational initiative within the Club. The enthusiastic response from members was

evident, with 14 young learners enrolling in the very first phase, an encouraging start to what promises to be a transformative journey for many more children. Designed for the 5-14 years age group, the program blends abacus-based learning with a wide spectrum of cognitive skill development techniques. Beyond strengthening numerical ability, it aims to enhance concentration, memory, mental agility, and overall confidence.

An evening of togetherness

On the evening of 14th Feb '26, Kaliyani Club hosted a truly enchanting Candlelight Musical Evening, celebrating the spirit of togetherness and affection on Valentine's Day. Set against the elegant backdrop of the Club's veranda,

the event offered members a welcome pause from routine, an opportunity to unwind, connect, and rediscover the simple joy of shared moments in a warm and graceful ambiance. The evening was brought to life by a soulful



live acoustic performance by Gravity Band, featuring the captivating voices of Dhidhipon Duara and Stuti. Their music created an intimate and soothing atmosphere, perfectly complementing the glow of candlelight and the charm of the setting. Guests were treated to an elegant complimentary dinner, thoughtfully arranged to enhance the experience of quiet conversations, laughter, and meaningful connection.



More than just an event, the evening was a celebration of companionship in all its forms, whether shared between partners or enjoyed in the company of friends. The Candlelight Musical Evening beautifully captured the essence of Valentine's Day, leaving members with cherished memories of warmth, music, and togetherness.

Holi celebrations: When colour meets people



A burst of colours, laughter, and music marked the joyous celebration of Holi on 4th Mar'26, as members and their families gathered for a vibrant daytime festivity filled with energy and cheer. The Mini Playground turned into a lively hub of celebration, where the playful spirit of colours brought everyone together in a shared expression of joy, warmth, and togetherness.

The occasion reflected the true essence of Holi, a festival that dissolves boundaries and celebrates life in its most colourful form. Adding rhythm to the revelry was a spirited



live performance by Mr. Divyajyoti Gogoi and Mr. Ankur Borthakur, whose music kept the festive mood alive throughout the day. Alongside the music and colours, members enjoyed a delightful spread of traditional favourites, refreshing thandai along with a thoughtfully arranged lunch and snacks that added to the indulgence of the occasion. The celebration unfolded as a beautiful blend of festivity and fellowship, where every splash of colour carried laughter and every moment strengthened bonds.

Romanthan Evening



On the evening of 7th Mar'26, an enriching literary gathering unfolded at Maik, KC Verandah, marking the release of Romanthan 2026. The evening brought together members and their families in a relaxed and reflective setting, celebrating the spirit of creativity, expression, and shared literary passion that the publication embodies each year. The formal distribution of the souvenir was graced by Sr. CGM (HR & Legal), Dr. Kajal Saikia, who had the honour of presenting copies to the contributing members. What followed was a warm and engaging interactive session,

where the open mic invited heartfelt recitations, short stories, personal anecdotes, and creative expressions from members, turning the evening into a beautiful tapestry of voices and experiences. More than just a release function, the evening stood as a celebration of thought, memory, and imagination. Romanthan 2026 once again reflected the collective creativity of the community, preserving moments and emotions within its pages, while the gathering itself strengthened the bond between members through shared expression and literary warmth.

Where Goodbyes met gratitude- Farewell at Kaliyani Club



Sujeet Kumar Singh

On 28th Mar'26, a warm and heartfelt farewell evening was hosted to honour the distinguished service and remarkable journey of Mr. Sujeet Kumar Singh, as he superannuated from his esteemed role as CGM SMT Project. The gathering carried an air of gratitude and respect, as colleagues, friends, and members came together to celebrate not just the culmination of a professional chapter, but a legacy built on dedication, leadership, and commitment. The evening was made even more special with the gracious presence of Mr. Singh's

family, who joined in the celebration of his long and impactful career. Heartfelt speeches, fond memories, and sincere words of appreciation echoed through the venue, reflecting the deep regard he earned over the years. The atmosphere was both emotional and celebratory, striking a perfect balance between farewell and festivity, as colleagues recalled shared experiences and milestones. More than a formal send-off, the occasion stood as a tribute to a journey well accomplished



SCGM (TS) Bimlesh Gupta

On 23rd Jan'26, Kaliyani Club came together to host a heartfelt Farewell Ceremony in honour of Mr. Bimlesh Gupta, marking the close of an illustrious professional journey and a remarkable chapter in the Club's own history. Having superannuated from NRL as Sr. Chief General Manager (TS) in October 2025, Mr. Gupta's association with Kaliyani Club as the Honorary President of the Executive Committee 2025-26 has been one of dedication, guidance, and quiet leadership. The evening carried a special significance, as he holds the unique distinction of being the first Honorary President to retire during his tenure, making the occasion both rare and deeply meaningful.

The programme was a graceful blend of gratitude and celebration, as members gathered with their families to honour his invaluable contributions. Mr. Bimlesh Gupta and his wife were felicitated with warmth and respect, a gesture reflecting the deep admiration the Club holds for them. Thoughtful addresses by esteemed guests and members echoed with appreciation and fond memories, while a cultural programme added colour and emotion to the evening, creating an atmosphere that was both dignified and joyous.

Rangchali Club

Magh Bihu Celebration

On 14th Jan '26, Rangchali club celebrated Magh Bihu alias Bhogali Bihu with traditional rituals and bonfire called Meji on the club premises. Traditional delicacies such as chira jalpan, tel-pita, til-pita, tilor laru, narikolor laru etc. were served to the members and the families of the club. The traditional belief of eating vegetables like ronga allu and mora allu for good health and immunity was also included in the dishes.



Seven- a- side Cricket Tournament

Rangchali Club organised the seven-a-side cricket tournament (Men and Women) among the club members in the main NRL playground with a six day long programme. A total of 15 teams, twelve from men and three from women took part in the event. The event was inaugurated on 17th Feb and the closing ceremony was held on 22nd Feb'26. Mr. Ujjal Nayan Handique, CM(T&E) and Mr. Manash Handique, CM (Project) were present as invitee guests in the closing event.



Saraswati Puja Celebration

Rangchali Club organised the seven-a-side cricket tournament (Men and Women) among the club members in the main NRL playground with a six day long programme. A total of 15 teams, twelve from men and three from women took part in the event. The event was inaugurated on 17th Feb and the closing ceremony was held on 22nd Feb '26. Mr. Ujjal Nayan Handique, CM(T&E) and Mr. Manash Handique, CM (project) were present as invitee guests in the closing event.



Silpi Divas Celebration

On 17th January, Rangchali club organised Silpi Divas to commemorate the death anniversary of Rupkumar Jyoti Prasad Agarwala, the legendary singer, composer, poet, playwright, film maker and freedom fighter. The event included different cultural and literary programmes like singing of Jyoti sangeet, poet slams and debate etc. among the children and the members of the club.



DPS News

DPS Numaligarh Hosts Luncheon and Interactive Session with the Pro Vice Chancellor

DPS Numaligarh was honoured by the visitor Pro VC Dr. Kajal Saikia on 7th Jan '26. Dr. Saikia interacted with the teachers at length and enriched the faculty with pearls of wisdom during a lunch he graciously hosted.



Tiny Tots Mark Their First Academic Milestone in UKG Graduation Ceremony

The UKG Graduation Ceremony 2026 was celebrated with great joy and emotion, marking a significant milestone in the lives of our young learners. The program began with the ceremonial lighting of the lamp, followed by a prayer seeking blessings for the children's bright future. The event was filled with delightful performances, including a vibrant welcome dance, melodious songs, and energetic action performances by Nursery and LKG students. The tiny graduates of UKG A,

B, and C proudly received their recognition amidst soulful choir presentations, making the moment truly memorable for parents and teachers alike.

What made the day even more special was the heartfelt speeches by our little students, expressing emotions in their own innocent way. The goodbye song was particularly touching, as it reminded us of the beautiful memories we

have created together in the classroom. The Principal's encouraging words and the Vote of Thanks brought a sense of gratitude and accomplishment. Parents and teachers

alike felt immense pride and joy seeing our students take this important step forward, carrying with them confidence, values, and dreams for the future.



DPS Numaligarh dribbles its way into the Junior NBA Tournament held in Guwahati

Students of DPS Numaligarh participated in the Junior NBA Tournament held in Guwahati from 18-20 December, 2025. Both teams demonstrated exceptional skills and sportsmanship. The Girls' Team clinched the prestigious Third Position and though the Boys' Team did not make it to the podium, every student was awarded a participation certificate. Our students performed admirably and represented the school which is a notable achievement in itself and worthy of pride and recognition.



DPS Numaligarh Celebrates Republic Day 2026 with Zeal and Vigour

The 77th Republic Day of our nation was passionately celebrated by DPS Numaligarh on 26th Jan'26 on the school premises. The congregation of students, staff and faculty felt the electricity of patriotism in the air as the programme began with the unfurling of the National Flag, followed by the entire school singing the National Anthem.

Rousing speeches and beautiful dances performed by the students displayed the pride and joy of the school on this momentous milestone in our nation's history. As the assembly came to a close, the shouts of 'Jai Hind' reverberated in every mind and heart, bidding them to march into the year with the continued zeal to serve India.



Zubin Sharma grasps the potential of DPS Numaligarh students with motivational talk

On 7th Jan'26, DPS Numaligarh was honored to have Mr. Zubin Sharma, the founder and CEO of Project Potential commence the year 2026 with a spark of intellectual curiosity among the students. The third guest speaker of an initiative 'Let's Talk', started by an alumnus of DPSN, Mr. Tanmay Talukdar, during his school days, Mr. Zubin is a graduate from the prestigious Yale University and the University of Pennsylvania.

Using a unique way of reaching out to the students via anonymous answer sheets, which encouraged the audience to introspect on their hidden potential and realize the setbacks they face to achieve it, the guest

speaker began the session by capturing the audience's attention. The session provided insights into Mr. Sharma's personal and working life and how being a biracial Indian influenced and shaped his life. He founded Project Potential, a rural development initiative that started operations in Kishanganj, Bihar. The session hoped to bring positive changes and motivation in the hearts of the young audience. The students actively participated in this session by putting forth their views and questions. As an alumnus of prestigious Ivy League institutions and a visionary committed to grassroots transformation, Mr. Zubin Sharma made a profound impression on the students of DPS Numaligarh.



Safety Poster making competition in nearby Gov. School & DPS School:



First Aid Training among Nearby Population

A First Aid training program was organized on 17th Feb'26 in association with the Indian Red Cross Society, Assam State Branch, Guwahati.

The training was conducted for students of the following nearby colleges:

- Kamargaon College, Kamargaon (Total Participants 86 nos)
- Joya Gogoi College, Khumtai (Total Participants 160 nos)



The initiative aimed to enhance basic emergency response skills among students.

Eye Camp in Association with Lions Club, Jorhat

Four eye camps were successfully conducted with the support of the Lions Club, Jorhat. The first camp was held on 8th Mar'26 at Ponka SSOPD, where 200 patients were screened and treated, 113 pairs of spectacles were distributed, and cataract surgeries were performed for 20 patients. The second camp was organised on 25th Mar'26 at the same venue, Ponka SSOPD, where 219 patients were screened and treated, 165 pairs of spectacles were distributed, and 27 patients underwent cataract surgery.



The third camp took place on 17th Mar'26 at Dholaguri Tea Estate, where 176 patients were screened and treated, 113 pairs of spectacles were distributed, and cataract surgeries were conducted for 14 patients. The fourth camp was held on 21st Mar'26 at Mohuramukh, where 252 patients were screened and treated, 174 pairs of spectacles were distributed, and cataract surgeries were performed for 13 patients.

"Samuhik Surya Namaskar" at Purabangla Field

A "Samuhik Surya Namaskar" program was organized on 12th Jan '26 at Doigrung TE Playground, Purabangla, to mark National Youth Day and the birth anniversary of Swami Vivekananda.

Approximately 1270 students from nearby schools participated in the event, promoting physical well-being and awareness of yoga.



Continuing Nursing Education (CNE)

A Continuing Nursing Education (CNE) program was organized by VKNRL Hospital in collaboration with the VKNRL School of Nursing on 11th Jan '26 at the Community Centre.



Hindi Section

नुमालीगढ़ रिफाइनरी में हिंदी कार्यशाला का आयोजन

दिनांक 10 फरवरी 2026 को नुमालीगढ़ रिफाइनरी के कर्मचारियों के लिए “पारिभाषिक शब्दावलियाँ एवं व्याकरणिक अशुद्धियाँ – प्रयोग एवं सुधरात्मक उपाय” शीर्षक पर एक अर्ध दिवसीय कार्यशाला का आयोजन किया गया। उक्त कार्यशाला में भारतीय वानिकी अनुसंधान एवं शिक्षा परिषद, जोरहाट के हिंदी अधिकारी श्री शंकर शर्मा जी आमंत्रित फैकाल्टि रूप में पधारे थे। उन्होंने प्रशासनिक और तकनीकी कार्य में प्रयोग होनेवाली पारिभाषिक शब्दावलियाँ और साधारण बोल-चाल की भाषा में प्रयोग होनेवाली शब्दावलियों पर तुलनात्मक रूप विस्तार से जानकारी दी। कार्यशाला के दौरान प्रतिभागियों के बीच कार्यशाला के विषय-वस्तु के आधारित एक प्रश्नोत्तरी प्रतियोगिता का भी आयोजन किया गया और विजेताओं को मौके पर ही पुरस्कृत की गई। इस अवसर पर अक्टूबर-दिसंबर, 2025 तिमाही के दौरान आयोजित ईमेल के माध्यम से हिंदी



पत्राचार प्रतियोगिता के विजेताओं को माननीय फैकाल्टि शंकर शर्मा और मुख्य प्रबंधक (मा.सं.वि. व राज.कार्या) श्रीमती शिखामणि डेका जी के करकमलों से पुरस्कार प्रदान किया गया। कार्यशाला में कुल 17 प्रतिभागियों ने उत्साहपूर्वक भाग लिया।

नुमालीगढ़ रिफाइनरी में हिंदी नाटक का आयोजन

राजभाषा विभाग, भारत सरकार, गृह मंत्रालय के निर्देशों का अनुपालन करते हुए हिंदी के प्रचार-प्रसार के उद्देश्य से नुमालीगढ़ रिफाइनरी में दिनांक 20 मार्च 2026 को एनआरएल टाउनशिप के कॉम्यूनिटी हॉल में असम के प्रतिष्ठित थिएटर "सीगल" के संस्थापक, नाट्यकार और बहुआयामी

व्यक्तित्व श्री बहारल इस्लाम जी के हिंदी नाटक “मुक्त निसंग” का प्रदर्शन किया गया। श्री बहारल इस्लाम जी, उनकी धर्मपत्नी श्रीमती भागीरथी बाई जी और उनके पूरे टीम के सशक्त अभिनय ने समूह दर्शकों को मंत्रमुग्ध कर दिए और नाटक की बहुत सराहना की।





नाटक की कुछ झलकियां

त्रैमासिक ई-मेल प्रतियोगिता

कार्यालय में हिंदी पत्राचार को बढ़ावा देने और राजभाषा विभाग द्वारा जारी वार्षिक लक्ष्य को प्राप्त करने के उद्देश्य से नुमालीगढ़ रिफाइनरी में पहल की गई कर्मचारियों के बीच त्रैमासिक ई-मेल प्रतियोगिता के तहत जनवरी-मार्च, 2026 के दौरान त्रैमासिक ई-मेल प्रतियोगिता का आयोजन किया गया और विजेता प्रतिभागियों को दिनांक 10 फरवरी 2026 को आयोजित हिंदी कार्यशाला के दौरान पुरस्कृत किया गया।



ईमेल प्रतियोगिता के विजेता को पुरस्कार प्रदान

Assamese Section

পদ্মশ্রী বংবং টেবাঙক ওপজা দিনৰ ওলগ, তিৱা আৰু বঙালী ভাষালৈ অনুদিত গ্ৰন্থ উন্মোচন

যোৱা ১১ জানুৱাৰী, ২০২৬ তাৰিখে কাৰ্বি আলঙৰ বকলিয়াঘাট উচ্চতৰ মাধ্যমিক বিদ্যালয়ত অনুষ্ঠিত হোৱা বংবং টেবাঙক সম্বন্ধীয় বঁটা প্ৰদান অনুষ্ঠানত আমাৰ শাখাৰ পৰা যোগদান কৰা হয় আৰু পদ্মশ্রী বংবং টেবাঙকদেৱক সম্বৰ্ধনা জনোৱা হয়। উক্ত অনুষ্ঠানতে নুমলীগড় শোখনাগাৰ শাখা সভাই প্ৰকাশ কৰা “ভাৰতৰ প্ৰধান মন্ত্ৰী এখন মুকলি চিঠি” শীৰ্ষ গ্ৰন্থখন বাঙালী ভাষালৈ (অনুবাদকঃ পূৰ্ণিমা দেৱী) আৰু তিৱা ভাষালৈ (অনুবাদকঃ লেমলাৰ হেল্পেপি) গ্ৰন্থখন উন্মোচন কৰা হয়।



শিল্পী দিৱসৰ লগত সংগতি ৰাখি ৰচনা প্ৰতিযোগিতা আৰু বক্তৃতা অনুষ্ঠান

নুমলীগড় শোখনাগাৰ শাখা সাহিত্য সভাৰ উদ্যোগত ১৭ জানুৱাৰী, ২০২৬ তাৰিখ শনিবাৰে ৰূপকোঁৱৰ জ্যোতিপ্ৰসাদ আগৰৱালাৰ স্মৃতি দিৱস (শিল্পী দিৱস)ৰ আয়োজন কৰে। শিল্পী

দিৱসৰ লগত সংগতি ৰাখি বক্তৃতা অনুষ্ঠানৰ লগতে শাখা সভাই আয়োজন কৰা ৰচনা প্ৰতিযোগিতাৰ বঁটা সমূহ বিতৰণ কৰে।



সভাৰ সদস্য গৌতম ফুকন ডাঙৰীয়াৰ চাকৰি জীৱনৰ অৱসৰৰ মুহূৰ্তত শাখা সভাৰ বিশেষ সম্বৰ্ণনা



অসম সাহিত্য সভাৰ দ্বাদশ বিশেষ গুৱাহাটী অধিৱেশন-২০২৬ বিভিন্ন অনুষ্ঠানত নুমলীগড় শাখা সাহিত্য সভাৰ অংশগ্ৰহণ

গ্ৰন্থ উন্মোচন



নুমলীগড় শোখনাগাৰ শাখা সাহিত্য সভাৰ উদ্যোগত নগৰাঞ্চলৰ বিশিষ্ট লেখিকা তথা নুমলীগড় উচ্চতৰ মাধ্যমিক বিদ্যালয়ৰ বিষয় শিক্ষয়িত্ৰী শ্ৰীযুতা মাইনু বৰুৱাই "ৰাইনা নদীৰ পাৰ

স্পন্দিত অনুভৱৰ বাংকাৰ" শীৰ্ষক গ্ৰন্থ খন উন্মোচন কৰাৰ লগতে সদ্য অৱসৰ প্ৰাপ্ত কৰ্মচাৰী শ্ৰীযুত হিতেশ্বৰ গগৈ আৰু তেখেতৰ পৰিয়াল বৰ্গৰ লগতে ডিব্ৰুগড় অনাতাঁৰ কেন্দ্ৰৰ দ্বাৰা লোকগীতৰ

অনাতাঁৰ শিল্পীৰ স্বীকৃতি লাভ কৰা শাখাৰ সদস্য শ্ৰী যুত প্ৰদীপ কুমাৰ দাসক সম্বৰ্ধনা জনোৱা হয়। নুমলীগড় শোধানাগাৰ শাখা সাহিত্য সভাৰ সভাপতি ড॰ কাজল শইকীয়াই উন্মোচন কৰা উক্ত

কাৰ্যসূচীত বিশিষ্ট সাংবাদিক শ্ৰীযুত মহেন শইকীয়া,লেখিকা ড॰ৰবী বৰা প্ৰমুখ্যে বিশিষ্ট ব্যক্তি সকল উপস্থিত থাকি সভাৰ সৌষ্ঠৱ বৃদ্ধি কৰে।

গোলাঘাট জিলা সাহিত্য সভাৰ উদ্যোগত সাহিত্য দিৱস উদযাপন

অসম সাহিত্য সভাৰ শ্ৰেষ্ঠ শাখাৰ সন্মানপ্ৰাপ্ত আৰু ৰূপালী জয়ন্তী বৰ্ষ অতিক্ৰম কৰা নুমলীগড় শোধানাগাৰ শাখা সাহিত্য সভাৰ আতিথ্যত গোলাঘাট জিলা সাহিত্য সভাই সাহিত্যৰথী লক্ষ্মীনাথ বেজবৰুৱাৰ স্মৃতি দিৱস উপলক্ষে সাহিত্য দিৱস উদযাপন কৰে। জিলাৰ উপ-সভাপতি মহিৰাম লয়িঙে বস্তি প্ৰজ্বলন কৰি অনুষ্ঠানৰ শুভাৰম্ভ কৰে। সম্পাদক প্ৰণৱজ্যোতি শইকীয়াই আঁত ধৰা অনুষ্ঠানখনত সভাপতিত্ব কৰে জিলাৰ সভাপতি বস্তি বৰাই। অসম সাহিত্য সভাৰ নাট্য উপ-সমিতিৰ সদস্য নৰেন শইকীয়াই অনুষ্ঠানটো উদ্বোধন কৰে আৰু সম্পাদক দুলাল চন্দ্ৰ দাসে উদ্দেশ্য ব্যাখ্যা আগবঢ়ায়। সভাত নিৰ্দিষ্ট বক্তা হিচাপে ৰাজ্যিক কাৰ্যনিৰ্বাহক

সদস্য ড॰ যতীন নাথে অংশগ্ৰহণ কৰি সাহিত্য আৰু সংস্কৃতিৰ গুৰুত্ব সম্পৰ্কে বক্তব্য আগবঢ়ায়। লগতে সভাত কল্পনা হাতীবৰুৱা, জীৱন শইকীয়া, জলিলুৰ ৰহমান ভৰালী, কমাৰগাঁও শাখাৰ সভাপতি সোণৰ বৰুৱা, সম্পাদক ৰিন্টু দুৱৰা, যোৰহাট চিকিৎসা মহাবিদ্যালয়ৰ শৈল চিকিৎসা বিভাগৰ অধ্যাপক ডাঃ উদ্ধৱ শৰ্মা আদি বহু বিশিষ্ট ব্যক্তি উপস্থিত থাকে।

অনুষ্ঠানটো শাখাৰ সদস্যসকলৰ দ্বাৰা পৰিৱেশিত উদ্বোধনী গীতেৰে আৰম্ভ হয়। ইয়াৰ পাছত শুভংকৰ তালুকদাৰ, কাশ্মিৰী বৰা আৰু কাকলি বৰাই গীত পৰিৱেশন কৰি অনুষ্ঠানটোক সজীৱ কৰি তোলে।



বিশেষ সম্বৰ্ধনা



সাহিত্য দিৱসৰ কাৰ্যসূচীৰ লগতে এই পবিত্ৰ দিনটোত নুমলীগড় শোধানাগাৰৰ পৰা অৱসৰ গ্ৰহণ কৰা কৰ্মচাৰী ফুকন চন্দ্ৰ ডেকা, আব্দুল গণি, জয়া চৰকাৰ আৰু তেওঁলোকৰ পৰিয়ালক সম্বৰ্ধনা জনোৱা হয়।

নুমলীগড় শাখা সাহিত্য সভা সাহিত্য দিৱস উপলক্ষে আয়োজিত ৰচনা প্ৰতিযোগিতা



২৬ মাৰ্চত সাহিত্য দিৱসৰ গাভিৰপূৰ্ণ অনুষ্ঠানত সাহিত্য দিৱস উপলক্ষে আয়োজিত ৰচনা প্ৰতিযোগিতাৰ বঁটা সমূহ প্ৰদান কৰে গোলাঘাট জিলা সাহিত্য সভাৰ সভাপতি বসন্তি বৰা আৰু উপ সভাপতি মুহিবাম লয়িঙে। প্ৰতিযোগিতা ফলাফলত তলত দিয়া ধৰনৰ - ক শাখা: ১ম: মৌৰিণ কাশ্যপ, ২য়: জ্যোতিস্মান শইকীয়া, ৩য়: অৱনীশ কাশ্যপ আৰু ৪র্থ: আদিত্য কুমাৰ দাস। খ শাখা: ১ম: অশ্বেষা কাশ্যপ আৰু ২য়: দৰ্শনা নেওগ। গ শাখা: ১ম: শেৱালী দত্ত, ২য়: প্ৰতীতি হাতীবৰুৱা, ৩য়: ৰাখী আচাৰ্য, ৪র্থ: ঐশ্বৰ্য বৰুৱা আৰু ৫ম: বনীতা নেওগ।



সভাৰ সদস্য ধীৰেন গগৈ ডাঙৰীয়াৰ চাকৰি জীৱনৰ অৱসৰৰ মূহুৰ্তত শাখা সভাৰ বিশেষ সম্বৰ্ধনা





Indian rhinoceros

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