

A REMARKABLE INNOVATION...MCS Duo

MCS Duo Production in full swing

MCS Duo at field



It is pleasing to note that REIL has achieved its highest-ever turnover of ₹ 278.50 Cr in FY 2025-26.

The turnover of IT and NP divisions increased by eight fold from last year and certain high value addition products were introduced by the EL division. The RE division also continued its good work.

P&IR department could successfully dispose-off at least some of the scrap, ensure harmonious industrial relations, and implement a group medical insurance policy. Finance department did their work with due diligence in spite of a shortage of manpower.

The MCS DUO project was completed in a record time from designing to order booking and supply. It was heartening see all concerned departments, i.e. R&D, EL, MM, Stores, Production and QC working as one in order to make this possible. Real progress was made in the EVCS Project under FAME-II and this will generate a new revenue stream for REIL.

The Company is well positioned for fast track growth based on business diversification, manufacturing, customer outreach, etc. I extend sincere gratitude to all our stakeholders, organized unions, and especially to our dedicated employees at HO & field, for their unwavering support and commitment.

Gist of the Activities:

- New product- MCS Duo
- Business Highlights
- Participations & Awards
- Staff activities

The Company's R&D division has recently introduced a new product, Milk Collection System (MCS) Duo, a modern Point-of-Sale (POS)-like solution specifically designed for the dairy sector.

MCS Duo integrates proven conventional equipment such as milk analyzers, digital stirrers, thermal printers, and other allied devices into a single compact and robust platform while incorporating advanced digital features. The system ensures faster milk collection, minimizes manual errors, enhances transparency and streamlines operations for dairy societies and unions.

Representing the latest evolution in milk collection technology, MCS Duo combines reliability, low maintenance, and smart connectivity. It empowers dairy stakeholders through instant result generation, secure data management, and enhanced producer confidence and trust.

The Dairy Electronics Segment has successfully supplied 741 units of the newly introduced Milk Collection System (MCS Duo) against the rate contract awarded by Rajasthan Cooperative Dairy Federation (RCDF) for 14 associated dairy plants across Rajasthan under NPDD funding.

The order has been substantially executed in a record time of 45 days from designing, procurement of hundreds of components, to manufacturing, QA and supply. Each staff of the Production, R&D, Materials Management (MM), Quality Control (QC) and Marketing departments put in untiring efforts to make this happen. The effort brought the entire Company together in making possible this seemingly impossible task

Business Highlights

The turnover for the FY 2025-26 has reached an all-time high at Rs.278.50 Crores in REIL's history. The Company is on the recovery path and is likely to post marginal profit in the FY 2025-26.

Dairy Electronics

During the quarter, the Company secured significant orders in the Dairy Sector for the newly launched DUO MCS, AMCU with EMAT Advance, BMC Data Logger, AMCU, DPMCU, EMT and Somatic Cell Counter from various milk cooperatives across the country.

The Orders for 931 nos. of newly introduced Milk Collection Unit (Duo) were received, of which 741 nos. have been supplied successfully.

REIL has received a Rate Agreement Letter (RAL) from Alwar Milk Union and supply orders for BMC Data Loggers from Bundelkhand, against which 285 units have been supplied during the quarter. The deployment of BMC Data Loggers will further strengthen milk quality monitoring through accurate data recording, enhanced transparency in milk procurement operations, and reduction in spoilage losses.

The Company received orders for 67 nos. of AMCU with EMAT Advance from Jaipur Dairy during the quarter. The integrated system will strengthen milk quality and safety by enabling transparent milk collection along with rapid adulteration testing at the village society level.

The Company has received purchase orders for 283 Automatic Milk Collection Systems (AMCUs) from one of the unions of MILKFED Punjab.

The order reflects the continued trust of dairy unions and milk producers in the Company's reliable milk collection solutions. AMCUs provide numerous benefits including improved operational efficiency, reduced human errors, accurate data recording, and transparent milk procurement and payment processes.

Apart from this, regular orders for 14 Electronic Milk Testers, 585 Milk Analyzers, 185 DPMcUs, 4 Somatic Cell Counters, 1702 Electronic Weighing Scales & 100 Solar Power Unit, BMC Data Loggers & 106 Advance Electronic Milk Adulteration Testers from various customers across the country were also received.

The Company also successfully integrated Jan Aadhaar API with IOMMS "Pashu Aushadh" for real-time beneficiary verification and seamless DBT under the Camel Conservation Scheme of Animal Husbandry, GoR, ensuring accuracy, transparency, and timely benefit disbursement.

Customers Training Program

To ensure optimum system performance, training was imparted to 301 regional workers and milk society secretaries from over 300 villages during the quarter.



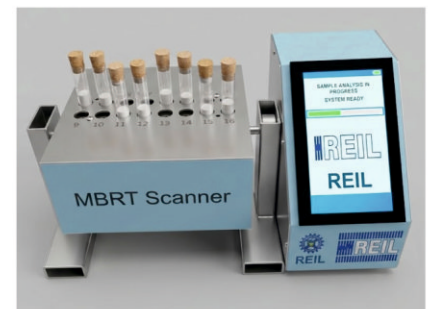
Training of DPMCU at Kondareddyapalli BMC (Vijaya Dairy), Telangana State Dairy Development Cooperative Federation

Research & Development

REIL's R&D Department identified a growing market demand for an automated MBRT (Methylene Blue Reduction Test) machine, which helps dairies conduct milk quality testing in a more uniform, reliable, and efficient manner. As part of this initiative, REIL entered into a technology transfer agreement with CEERI Pilani, a long-standing technical partner, after successfully evaluating the performance of the MBRT Scanner developed by CEERI and validated in the dairy sector.

The MBRT Scanner is an advanced, portable solution that automatically reads, processes, and grades milk samples as Poor, Fair, Good, or Excellent based on standard MBRT results. Equipped with spectroscopy-based colorimetric measurement, a 16-sample testing capacity, touchscreen HMI, Wi-Fi/Bluetooth connectivity, and automated data management features, the system offers instant results and supports dairy quality control and reporting.

Following the technology transfer, REIL plans to undertake production & sale of MBRT with handsome value addition.



The MBRT Scanner

Information Technology

During the quarter, the IT Department recorded significant progress across examination support services, healthcare IT, drone training authorization, and business development.

RPTO Authorization from DGCA

REIL has successfully obtained Remote Pilot Training Organization (RPTO) authorization from the Directorate General of Civil Aviation (DGCA), New Delhi, for imparting training on Small Unmanned Aerial Vehicles (UAVs).

This significant achievement enhances the Company's credentials in the drone technology sector and opens new avenues for skill development and certified pilot training across Rajasthan and beyond.

In this regard, inspection by officials of the Directorate General of Civil Aviation (DGCA), Government of India, was successfully conducted on 19-20th February, 2026 at the designated flying ground located at Arya College of Engineering and at REIL House, where the RPTO training classroom and related infrastructure facilities have been established.

ISO 27001:2022 Certificate

The IT Department has successfully obtained ISO/IEC 27001 Certification in the name of the Company for Information Security Management System (ISMS), demonstrating the Company's commitment towards information security and secure IT practices.



Large-Scale Examination & Recruitment Support Services

REIL successfully delivered end-to-end security and ancillary services including frisking through Hand-Held Metal Detectors (HHMDs), biometric attendance using face recognition and thumb impression and CCTV surveillance for multiple high-volume recruitment examinations conducted by RSB and other departments.

Major assignments included the the Primary and Upper Primary School Teacher Direct Recruitment Examination-2025, conducted across 14 districts of Rajasthan covering 9,64,433 candidates; the Jamadar Grade-II DRE-2025, conducted at 291 examination centres covering 84,396 candidates; and the AYUSH Joint Direct Recruitment Examination-2025, conducted at 31 examination centres covering 7,736 candidates.

Physical Efficiency Test (PET) and Physical Standard Test (PST) services

REIL successfully provided Physical Efficiency Test (PET) and Physical Standard Test (PST) services for the Jail Prahari Recruitment conducted by the Prison department, Rajasthan, including RFID-based candidate tracking and admit card issuance for shortlisted candidates. Further, REIL has received a work order from the Prison Department, Jaipur for providing PET and PST services for the Sub-Jailor Recruitment-2024, covering 634 candidates.

Queue Management System (QMS):

Strengthening healthcare operations through reliable document and data management, the Company has secured multiple work orders for "Laser Printers as a Service" and scanners across key government medical institutions.



RPTO team during an inspection by DGCA officials



Drone Flying ground at Arya college



RPTO setup at REIL House

A total of 73 laser printers and 42 scanners have been deployed across various healthcare facilities, enhancing efficiency, accuracy, and seamless management of patient records and administrative processes. More no. of printers & scanners are under deployment.

A work order has been received from Mahatma Gandhi Hospital, Bhilwara for the supply, installation, and commissioning of a Queue Management System.



QMS system in place

Renewable Energy

During the quarter, REIL has received and executed projects across a diverse set of CPSEs, State Departments, Co-operatives and State Nodal Agencies i.e. JAKEDA, Power Grid Energy Services Limited (PESL), NTPC Vidyut Vyapar Nigam Limited (NVVN), Bhilwara Zila Dugdh Utpadak Sahakari Sangh Limited (BZDUSSL), Nuclear Power Corporation of India Limited (NPCIL), Rajasthan DISCOMs,

PHED, Forest Department, MPLAD, IREDA etc.

In line with the objective of strengthening rural milk infrastructure and making milk plants self-reliant in meeting their energy requirements, the Company has received and executed an order from Bhilwara Zila Dugdh Utpadak Sahakari Sangh Limited (BZDUSSL) for the supply and installation of 193 Nos. of 4.95 kWp Grid-Connected Rooftop SPV Plants at various Bulk Milk Coolers (BMCs) of Bhilwara Milk Union, Bhilwara (Rajasthan), with a cumulative capacity of 1 MW.

The Company has successfully completed the supply of 1385.20 kWp SPV Modules for a 1385.20 kWp Solar Photovoltaic Power Plant against the order received from Nuclear Power Corporation of India Limited (NPCIL), Gorakhpur, Haryana.

REIL has successfully executed a 100 kWp Off-Grid Solar Photovoltaic (SPV) Car Parking System at Laungewala Yudh Sthal, Jaisalmer, Rajasthan, against an order received from Indian Renewable Energy Development Agency Limited (IREDA). The innovative car parking-type solar structure not only generates clean and sustainable energy but also provides shaded parking infrastructure, ensuring optimal utilization of space.

The Company received an order for supply, installation, and commissioning of a 300 kWp Rooftop Grid-Connected SPV Power Plant at Nethra Vidyalaya Junior College for the Blind, Shamshabad, Hyderabad, Telangana, owned by JIVA, under the CSR initiative of PFC Limited, aimed at ensuring reliable and uninterrupted power supply to support assistive infrastructure, enhance ease of learning for visually impaired students, and promote a sustainable and inclusive campus environment.

REIL has received and executed an order under the MPLAD & MLALAD Fund from Karyalay Zila Parishad for the installation of 50 nos. of LED Street Lighting Systems and Grid-Connected Rooftop SPV Plants at Sawai Jai Singh Highway, Bani Park, Jaipur (Rajasthan) with a total SPV capacity of 90 kWp. The project will strengthen local infrastructure by enhancing public lighting and promoting renewable energy adoption.

REIL has marked its entry into the new business area of Solar Village Project Consultancy by securing work orders from Rajasthan DISCOMs under the Model Solar Village Scheme. The Company has successfully executed the preparation of Detailed Project Reports (DPRs) for 21 villages across Rajasthan for Jaipur Vidyut Vitran Nigam Limited, Ajmer Vidyut Vitran Nigam Limited and Jodhpur Vidyut Vitran Nigam Limited, contributing towards the



SPV Power Plant(s) installed at Govt. Buildings, J&K



100 KW off grid SPV Power Plant (Car parking type) installed at Laungewala Yudh Sthal, Jaisalmer

development of sustainable, energy-efficient rural communities and strengthening REIL's presence in the renewable energy consultancy domain.

REIL has successfully executed orders received from the Forest Department and PHED Department, Government of Rajasthan, for the installation of 17 SPV Water Pumping Systems (05 nos. of 3 HP, 11 nos. of 5 HP, and 01 no. of 7.5 HP), 10 Off-Grid SPV Power Plants (01 no. of 10 kWp and 09 nos. of 5 kWp), 19 nos. of 1 kWp Off-Grid SPV Power Plants, and 87 Solar Street Lighting Systems at various Gram Panchayats across Rajasthan.

During the quarter, REIL successfully executed and completed installation of 1,677 kWp Grid-Connected SPV Power Plants at various Government buildings in the Union Territory of Jammu & Kashmir against orders from JAKEDA, and 1,056.20 kWp Grid-Connected SPV Power Plants at various buildings and substations of Power Grid across the Northern, Western, North-Eastern and Southern regions of the country against orders from Power Grid Energy Services Limited (PESL).

Further, against orders received from NTPC Vidyut Vyapar Nigam Limited (NVVN), REIL completed installation of Rooftop SPV Power Plants aggregating 1,957 kW capacity at DRDO Ahmednagar (585 kW), GAIL Jhabua (122 kW), ITI Mankapur (700 kW), ITI Rae Bareilly (300 kW) and HCL Navi Mumbai (250 kW), contributing to clean energy generation and sustainable infrastructure development.

New Projects

LED Street Lights Project

Against the order received from the Local Self Government (LSG) Department, Government of Rajasthan, for the supply of LED Street Lights (45Wp & 60 Wp) across 299 Nagar Palikas and Nagar Parishads in the State, the Company supplied 1970 nos. (45W) LED Street Lights during the quarter, taking the cumulative supply /installation to 117482 lakh units till the end of quarter.

The project is contributing significantly towards energy-efficient and sustainable urban lighting infrastructure across Rajasthan.

EVCS under FAME-II

REIL has made real progress in the EVCS project under FAME-II with the Charge Point Operator (CPO) contracts in place and work on in full swing at Indore, Bhopal and Bengaluru. 03 chargers were installed at Indore during the quarter.



EV chargers Live at Mai Mangeshkar site in Indore with GB/T gun and CHAdeMO gun converted into CCS-II gun.

Participations

REIL Participates in Dairy Industry Conference & Exhibition at Rangilo 2026

On 27th February 2026, REIL successfully participated in the Dairy Industry Conference and Exhibition organized as part of the two-day inaugural Agri-Dairy Fair "Rangilo", hosted by the National Dairy Development Board (NDDB) and NDDB Dairy Services (NDS) at Sri Karan Narendra Agriculture University, Jobner, Jaipur.

During the exhibition, REIL effectively showcased its innovative products and technological solutions. The participation aimed to further strengthen the credibility of REIL's products and reinforce the Company's leading position in the dairy sector of Rajasthan.



Dignitaries visiting REILs stall during Agri-Dairy Fair "Rangilo" on 27.02.2026

Participations

52nd Indian Dairy Association (IDA) Conference



Inauguration of REIL's stall by Sh. S. P. Singh Baghel, Hon'ble Minister of State, Ministry of Fisheries, Animal Husbandry and Dairying, Government of India.



Sh. Prem Chandra Maurya, Joint Secretary, Ministry of Heavy Industries, Sh. Brijesh Dixit, MD REIL and other officials at REIL stall

REIL successfully participated in the 52nd Dairy Industry Conference & Exhibition held at Yashobhoomi Convention Centre, New Delhi from 12th-14th Feb 2026. The primary objective of the participation was to enhance the visibility and credibility of REIL's products/solutions and further strengthen its position in the Indian dairy sector. REIL's stall was inaugurated by Hon'ble Union Minister of State, Prof. S. P. Singh Baghel, Ministry of Fisheries, Animal Husbandry & Dairying, GoI. On this occasion, the AGM (Electronics) briefed the Hon'ble Minister about the Company's latest technological advancements and developmental initiatives. Prof. Baghel appreciated REIL's innovations and technological progress in the dairy sector and encouraged the Company to continue developing new ideas and solutions to further strengthen the industry.

During the exhibition, Shri Prem Chandra Maurya, Joint Secretary, Ministry of Heavy Industries (MHI), GoI visited the REIL stall and was welcomed by the Managing Director. He appreciated REIL's contributions to the dairy sector and shared strategic suggestions regarding new technology tie-ups to address future industry requirements. MD REIL assured him of the Company's commitment to collaborative efforts and delivering state-of-the-art solutions aligned with the evolving needs of the industry.

Awards & Recognitions

Best Employers Award 2025



Hon'ble Ministers presenting Best Employer Award to MD REIL & Team REIL during 61st Foundation Day celebrations held at Jaipur

On 12th March 2026, REIL was conferred with the "Best Employer Award 2025" by the Employers' Association of Rajasthan during its 61st Foundation Day celebrations held at Hotel Clarks Amer, Jaipur. The award was presented to the Managing Director, REIL, by Hon'ble Shri K.K. Bishnoi, Minister of State for Industry & Commerce, Skills, Planning and Entrepreneurship, GoR and Hon'ble Shri Gautam Kumar Dak, Minister of State (Independent Charge) for the Cooperative and Civil Aviation Department, Government of Rajasthan, in the presence of Shri N.K. Jain, President, Employers' Association of Rajasthan, and other distinguished dignitaries.

The recognition reflects REIL's commitment to fostering an excellent workplace culture and promoting employee welfare and organizational excellence.

स्टाफ गतिविधियां

प्रशिक्षण

तिमाही के दौरान कम्पनी कर्मचारियों के लिए कुल 6 प्रशिक्षण कार्य-दिवस आयोजित किए गए। इस क्रम में नवीन श्रम संहिताओं पर एक जागरूकता प्रशिक्षण कार्यक्रम का आयोजन किया गया, जिसमें कम्पनी के 22 अधिकारियों ने भाग लिया। इस प्रशिक्षण का उद्देश्य अधिकारियों को नई श्रम संहिताओं एवं उनसे संबंधित प्रावधानों की जानकारी प्रदान करना था।

पदोन्नति

कम्पनी में दिनांक 01 जनवरी 2026 को 3 पदोन्नति दी गई जिसका विवरण निम्नप्रकार से है:-

- श्रीमति वंदना मीना - उप प्रबन्धक के पद पर के पद पर
- श्रीमति शोफाली जैन - उप प्रबन्धक के पद पर के पद पर
- श्री पुष्कल अग्रवाल - उप प्रबन्धक के पद पर के पद पर

कम्पनी उन्हें बधाई एवं उनके करियर में निरंतर सफलताओं के लिए शुभकामनाएं देती है।

सेवानिवृत्ति

श्री तुलसी राम, कनिष्ठ अभियंता-I, संदर्भ संख्या-215, दिनांक 31 मार्च 2026 को कम्पनी की सेवा से सेवानिवृत्त हुए। लगभग 37 वर्षों तक उन्होंने कम्पनी में ईमानदारी, लगन तथा मेहनत से कार्य किया व कम्पनी के विकास में अपना महत्वपूर्ण योगदान दिया।



कम्पनी उपरोक्त सभी सेवानिवृत्त कर्मचारियों को खुशहाल, स्वस्थ और समृद्ध जीवन के लिए शुभकामनाएं देती है।

गणतन्त्र दिवस समारोह

कम्पनी परिसर में 26 जनवरी 2026 को गणतन्त्र दिवस समारोह का आयोजन किया गया जिसमें कर्मचारियों व उनके परिवार के सदस्यों ने उत्साहपूर्वक भाग लिया। इस अवसर पर प्रबन्ध निदेशक, श्री बृजेश दीक्षित द्वारा कम्पनी परिसर में राष्ट्रीय ध्वज फहराया गया।

वर्ष 2025-26 में स्वच्छता पखवाड़ा, हिन्दी पखवाड़ा, कार्यस्थल पर यौन उत्पीड़न निवारण सप्ताह व स्वच्छता ही सेवा अभियान कार्यक्रम के आयोजन के अवसर पर आयोजित की गई विभिन्न प्रतियोगिताओं के विजेताओं को इस अवसर पर प्रबंध निदेशक द्वारा पारितोषिक देकर सम्मानित किया गया।

1. स्वच्छता पखवाड़ा दिनांक 18.08.02025 से 01.09.2025 तक

1.1 नारा प्रतियोगिता दिनांक 01.09.2025

- प्रथम पुरस्कार- श्री जितेंद्र भारद्वाज, वरिष्ठ तकनीकी सहायक, (इलेक्ट्रॉनिक्स)
- द्वितीय पुरस्कार- श्री हरीश यादव, उप प्रबन्धक (नवीन परियोजना)
- तृतीय पुरस्कार- श्री चक्रवती सिंह राठौड़, तकनीकी सहायक, (अनुसंधान एवं विकास)

2. हिन्दी पखवाड़ा दिनांक 01.09.2025 से 14.09.2025 तक

2.1 हिन्दी गद्यांश सुधार प्रतियोगिता दिनांक 03.09.2025

- प्रथम पुरस्कार- श्री वीरेंद्र सिंह, पर्यवेक्षक (तकनीकी), (इलेक्ट्रॉनिक्स)
- द्वितीय पुरस्कार- श्री जितेंद्र भारद्वाज, वरिष्ठ तकनीकी सहायक, (इलेक्ट्रॉनिक्स)
- तृतीय पुरस्कार- श्री धनराज नामा, कनिष्ठ अभियंता-I (सामग्री प्रबंधन)

2.2 हिन्दी व्याकरण प्रतियोगिता दिनांक 09.09.2025

- प्रथम पुरस्कार- श्रीमती वंदना मीना, उप प्रबन्धक, (सूचना प्रौद्योगिकी)

- द्वितीय पुरस्कार- श्री प्रवीण सिंह, कनिष्ठ अभियंता-II, (का.एवं औ.सं.)
- तृतीय पुरस्कार- श्री लक्ष्य प्रताप सिंह, प्रशिक्षु

2.3 हिन्दी निबन्ध प्रतियोगिता दिनांक 14.09.2025

- प्रथम पुरस्कार- श्री पुष्कल अग्रवाल, उप प्रबन्धक (का.एवं औ.सं.)
- द्वितीय पुरस्कार- श्री विनय जैन, वरिष्ठ अभियंता, (अनुसंधान एवं विकास)

3. कार्यस्थल पर यौन उत्पीड़न निवारण सप्ताह दिनांक 19.12.2025 से 26.12.2025 तक

3.1 महिला सुरक्षा एवं संरक्षण पर "नारा लेखन प्रतियोगिता" दिनांक 26.12.2025

- प्रथम पुरस्कार- श्री ललित कुमार बंसल, उप प्रबन्धक, (सूचना प्रौद्योगिकी)
- द्वितीय पुरस्कार- श्री शांति लाल, उप प्रबन्धक, (इलेक्ट्रॉनिक्स)
- तृतीय पुरस्कार- श्री कुलदीप सिंह राठौड़, वरिष्ठ अभियंता, (अक्षय ऊर्जा)

3.2 महिला सुरक्षा एवं संरक्षण पर प्रश्नोत्तरी प्रतियोगिता दिनांक 26.12.2025

- प्रथम पुरस्कार- श्री विनय जैन, वरिष्ठ अभियंता, (अनुसंधान एवं विकास)
- द्वितीय पुरस्कार- श्री सत्यनारायण मीणा, वरिष्ठ संगणक संचालक, (सामग्री प्रबंधन)
- तृतीय पुरस्कार- सुश्री संतोष कुमावत, उप प्रबन्धक, (अनुसंधान एवं विकास), श्रीमती वंदना मीना, उप प्रबन्धक, (सूचना प्रौद्योगिकी), श्री ओम प्रकाश मेहरा, तकनीशियन 'ए' (अक्षय ऊर्जा)

4. स्वच्छता ही सेवा अभियान दिनांक 17.09.2025 से 02.10.2025 तक

- प्रथम पुरस्कार- श्री हरीश यादव, उप प्रबन्धक (नवीन परियोजना)
- द्वितीय पुरस्कार- सुश्री अक्षिता कंवर, प्रशिक्षु, (का.एवं औ.सं.)

गणतन्त्र दिवस समारोह दौरान विभिन्न गतिविधियों की झलकियाँ



विभिन्न प्रतियोगिताओं के विजेताओं को प्रबंध निदेशक द्वारा पारितोषिक देकर सम्मानित



रील की त्रैमासिक पत्रिका 'प्रगति Insights' का विमोचन

मुख्य सतर्कता अधिकारी के कार्यकाल की पूर्णता

डॉ. अनिल कुमार अग्रवाल, आईटीएस ने रील में मुख्य सतर्कता अधिकारी के रूप में अपना सफल पाँच वर्षीय कार्यकाल पूर्ण किया है। अपनी सत्यनिष्ठा, निष्पक्षता एवं कर्तव्यनिष्ठा के साथ-साथ उनके विनम्र, सहज एवं मार्गदर्शक व्यक्तित्व ने सभी अधिकारियों एवं कर्मचारियों का सम्मान, विश्वास एवं स्नेह अर्जित किया है। उनके द्वारा दिए गए बहुमूल्य सुझावों, सुदृढ़ की गई व्यवस्थाओं तथा नियमों के प्रति उनकी प्रतिबद्धता से संगठन को दीर्घकालिक लाभ प्राप्त होता रहेगा। रील उनके उत्कृष्ट योगदान के लिए हार्दिक आभार एवं सम्मान व्यक्त करता है तथा उनके स्वस्थ, सुखद एवं सफल भविष्य की मंगलकामनाएँ करता है।



इस अवसर पर रील के प्रबंध निदेशक, मुख्य सतर्कता अधिकारी एवं रील टीम

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