



Sui Southern Gas
Company Limited

The Official Magazine of Sui Southern Gas Company

The FLAME

January to March 2026

TRANSFORMING THE ENERGY LANDSCAPE

Editor's Note

Path to Rejuvenation

Dear readers,

Achievements by SSGC in diverse functional areas, especially over the last three years, have laid a strong foundation for future growth, strategic agility, and national energy security. In 2025, stronger financial results and UFG reduction augured well for the Company's fortunes in 2026 and beyond.

The positive transformation the Company is witnessing will help generate resources for increasing investments in the rehabilitation of its transmission and distribution system. In this respect, do read a detailed article entitled 'Transforming the landscape' published in this issue that dilates on how a cohesive corporate strategy helped to make SSGC operationally and financially sustainable once again.

Change is in the air. With a new board of directors and a new Managing Director with Mr. Amin Rajput at the helm, we hope to see SSGC making major headways in days to come.

Happy New Year everyone,

All the very best,

Ed

The Flame Editorial Team



Shahid Shaikh
Patron



S. Imran Ahmed
Editor-in-Chief



Dua Younis
Content Editor



Zubia Sadiq
Editor-Urdu Sec.



Syed Niazuddin
Lensman

Write to us at: Corporate Communication Department, Sui Southern Gas Company Limited
3rd floor, Medical Department Building, SSGC House, Block-14, Gulshan-e-Iqbal, Karachi-75300

E-mail: flame@ssgc.com.pk | **Tel:** 9902-1772 and 1791



Message from the Managing Director

Dear Team,

As we all enter into a new calendar year, I would like to take a moment to reflect on the journey we have shared and the milestones we have achieved together as part of Team SSGC. 2025 saw the Company facing myriad challenges, yet it also showcased our resilience, dedication, and commitment to excellence. It is heartening to note that each one of you has played a vital role in taking the Company forward.

I, along with my management team, look towards the new year as the one that will usher in fresh opportunities, challenging targets, and ultimately exciting possibilities for growth. Let us all continue to work together with the same passion and determination that we showed in 2025, striving for innovation and growth in everything we do. Remember that our willingness to embrace change and remaining focused on shared vision will take the Company ahead and also lead to our own personal and professional growth.

I would also like to thank all the stakeholders including our esteemed customers who stood by us as we grappled with the supply situation and gas rehabilitation projects meant to replace age-old infrastructure with new ones. Your support has been exemplary, to say the least.

Wishing everyone a prosperous and healthy New Year.

Warm regards,

Amin Rajput



CONSERVE YOUR LIFELINE

Use instant geyser

Cook food at low flame

In case of gas leakage, immediately call 1199

Set geyser's thermostat to WARM

Install conical baffle in your geyser, that helps in reducing gas bills and conserving gas

Turn OFF gas appliances when not in Use

Use geyser timer device

Once accessible in huge volumes, natural gas reserves are facing constant depletion. It is therefore incumbent on us to use gas sensibly, wisely and responsibly, to meet the current and future needs.

Use PSQCA-certified gas appliances



Making

Headlines

Sri Southern Gas Company Limited

At the helm of affairs - Amin Rajput appointed SSGC's Managing Director

SSGC's Board of Directors appointed Muhammad Amin Rajput as the Company's Managing Director / Chief Executive Officer on contract basis for a period of three years, in February 2026.

Prior to becoming the Managing Director, Mr. Rajput led SSGC as its AMD. He has also served the Company as its Chief Financial Officer and Chief Internal Auditor.

Mr. Rajput is an accomplished professional with over 30 years of diversified experience in the areas of finance, audit and management in the oil and gas, energy, manufacturing and automobile sectors.

Before joining SSGC, Mr. Rajput served with K-Electric as its Chief Internal Auditor as well as Zahid Tractor, Saudi Arabia (Volvo & Caterpillar) in various Finance and Audit positions.

Mr. Rajput is a Fellow Chartered Accountant (FCA) and Certified Internal Auditor. He completed his Chartered Accountancy from KPMG, Pakistan Office.



Director Orientation Workshop conducted in SSGC



Moiz Ahmed, a fellow member of the Institute of Chartered Accountants of Pakistan, engaged in management and human development consulting and conducting corporate governance leadership skills program, visited SSGC in February 2026 to conduct 'Director Orientation Workshop', courtesy of PICG, for the Company's Board of Directors.

The session was chaired by Asif Inam, SSGC's Chairman. Along with SSGC Directors, Amin Rajput, MD, SSGC, Wajeehuddin Shaikh, Acting CFO and Fawad Ahmed, Company Secretary were also present during the highly stimulating orientation session held at the Company's Board Room.





Transforming the landscape

Thanks to reforms in key areas, SSGC is on a path to rejuvenation

Being one of the country's two premier gas utilities, the Sui Southern Gas Company manages gas transmission and distribution in its franchise provinces of Sindh and Balochistan, with a network spanning a massive 55,000 kilometers. The Company caters to 3.2 million customers, including 4,500 industries.

Historically, the Sui Southern Gas Company (SSGC) suffered from a host of external and internal challenges and the gas utility's financial statements were not finalized for several years. Losses continued to accumulate, and unaccounted-for-gas (UFG) or line losses had become uncontrollable. Cumulative inter-enterprises liabilities swelled, resulting in gas sector circular debt that ran into more than a trillion Rupees. Meanwhile, the depleting indigenous gas reserve situation worsened the condition.

In this bleak scenario, a firm commitment had to be made to introduce extensive changes and transform the culture of the organization to deliver positive results. Relentless efforts needed to be channelized towards developing and implementing a new corporate strategy to make SSGC operationally and financially sustainable. Besides strengthening the Company's financials, the priority before the Company's Board and Management was to deal with legacy issues, lift the financials, drastically reduce UFG, reform HR systems, and pursue business diversification.

Exemplary leadership, along with strategic foresight, was indispensable to steer the Company through economic headwinds, regulatory challenges, and sectoral transformation.

Strategic UFG reduction and operational excellence

A cornerstone of the agenda was the consistent and focused reduction of UFG, which is critical for sustainable growth, financial well-being, and positive investments. Backed by a comprehensive and improved strategy, the UFG reduction plan and institutional framework were restructured to allow for coordinated and holistic action at the zonal level.

SSGC management has been undertaking extensive initiatives to improve its bottom line through vigorous and sustainable reduction in UFG. Targeted efforts in fiscal year (FY) 2023-24 contributed to a year-over-year reduction in UFG, resulting in a cumulative reduction of over 40 billion cubic feet of UFG from FY 2018-19 to FY 2023-24.

UFG in SSGC witnessed a five-year consecutive decline, falling from over 17.10% to 10.59%, culminating in an 8.84 BCF reduction in FY 2022-23 alone. This was imperative for ensuring some much-needed operational discipline. Upper Sindh achieved a 3 BCF reduction in UFG year over

year, with a percentage decrease from 13.24% to a single-digit figure. On the other hand, Balochistan remained a primary focus for UFG reduction, with aggregate UFG remaining at 15 BCF during FY 2023-24, which is a net reduction of 11 BCF over the previous year. Network Rehabilitation: To reduce gas leakages and strengthen the measurement and billing system, the SSGC Board authorized investments that have upgraded its gas pipeline network through an unprecedented enhancement of rehabilitation capacity. Completion of approximately 1,500 km of pipeline rehabilitation in 2023-24, as part of an initiative that involves rehabilitation of 7,500 km distribution network over the next 3 years, especially in high-loss areas of Karachi, Upper Sindh, and Balochistan, has significantly strengthened system integrity and better service to the customers.

Financial turnaround

The Company achieved yet another milestone by overcoming fiscal pressures and regulatory constraints to reposition itself on the path to financial recovery. The upshot was a financial turnaround from a loss of Rs8 billion in FY 2021-22 to a profit of Rs9 billion in FY 2023-24. Earnings per share (EPS) surged from negative Rs12.99 in FY 2021-22 to positive Rs7.76 in FY 2023-24. A Negative Equity of Rs23.7 billion to a positive equity of Rs5.9 billion, and the outcome of a well-planned financial strategy and a foundation of SSGC's sustainable future.

Capitalization

Capitalization of development projects rose from Rs8 billion to Rs17.5 billion per year, boosting the Company's asset base and improving Return on Capital. New resources, strategies and systems are in place to target further capitalization to around Rs40 billion by the next two years. In addition, operating expenditures have been kept within OGRA-approved limits, avoiding disallowances and reinforcing newfound fiscal discipline.

Localization

Over the last several years, SSGC's Meter Manufacturing Plant has also achieved several milestones, one of which is the indigenization of meter parts under a technology

transfer agreement and revision of production processes as per international standards, to ensure sustainable and quality-oriented production of gas meters. Localization of G4 / V3 meters from 53% to 97% and G-1.6 to 98% is indeed a notable feat. The Company has also made extensive efforts to export locally manufactured gas meters to the Middle East and African countries. Production of meters has soared, and targets which were once thought difficult were surpassed.

Strengthening subsidiaries, energy diversification

In the wake of gas shortages, SSGC has been positioning itself as a diversified energy company. SSGC LPG Limited (SLL), a fully-owned subsidiary of SSGC, is being harnessed to enhance LPG supplies. SLL achieved record sales of 98,700 MT and a 7.7% market share, earning Rs770 million in net profit in FY 2022-23 and Rs1.5 billion in 2023-24. In order to enhance its value proposition, SSGC has been promoting business diversification through SSGC Alternate Energy (Pvt.) Ltd., a relatively new subsidiary formed to focus on multiple clean energy fronts, including biogas, biomethane, liquefied natural gas (LNG), and hydrogen.

Innovation and risk management

With a strong emphasis on modernizing systems and processes, automation of procurement, complaint resolution, and customer service through online platforms and process automation is also underway. Moreover, the implementation of an Enterprise Risk Management and Information Security Management System frameworks has also laid the foundation for a robust governance infrastructure. A specialized GIS-based UFG reduction application was zealously implemented, integrating network monitoring with actionable insights for field operations. The Company remains confident that continued focus on digital transformation will lead to improved operational efficiency and service delivery.

Governance and regulation

SSGC has also attempted to meet the formidable challenges of Key Monitoring Indicators (KMI) targets set by OGRA. Following active engagements with the

Authority, SSGC achieved an unprecedented 99% KMI acceptance of gas volume claims under OGRA's KMIs in FY 2023–24. In addition, the Company has engaged proactively with OGRA and government stakeholders to resolve critical issues such as UFG allowance on RLNG, tariff differentials, and circular debt.

Human capital development, stakeholder engagement

The Company's Human Resources function has played a pivotal role in supporting organisational transformation, workforce development, and operational readiness. Recognising the role of the Company workforce in achieving strategic goals, over 5,580 man-days of training programs were conducted to build technical, managerial, and safety competencies. In addition, new leadership development programs and talent acquisition strategies were implemented to ensure long-term organizational vitality and growth.

Improvement in the incentive framework also includes the introduction of a new salary scale, a competitive, merit-based and transparent recruitment system, and a

best practice performance management system backed by Key Performance Indicators (KPIs). Skill gap analysis is underway to hire the best-qualified and most talented team possible. Even international talent was hunted for top positions to ensure qualitative as well as quantitative transformational changes in the work culture of the organization, which have already started showing trickle-down results.

The achievements by SSGC in diverse functional areas, especially over the last three years, have laid a strong foundation for future growth, strategic agility, and national energy security. Corporate reforms and investments to enhance the accessibility and sustainability of its network are expected to deliver cost efficiency and results delivery effectiveness. Moreover, stronger financial results and UFG reduction should generate resources for increasing investments in the rehabilitation of the transmission and distribution system.

Contributed by: Syed Imran Ahmed, Editor in Chief, The Flame





Course Correction: Redefining the Direction SSGC participates in The Future Summit

The 9th edition of The Future Summit, organized by Nutshell Group was held in November 2025. SSGC was one of the corporate sponsors of this prestigious get-together of local and international business, socio-economics and political experts including federal ministers of Pakistan.

SSGC was represented at the Conference by Syed Ali Asghar Shah, Group Head SGM (HR), Adil Aziz Khan,

SGM (UFG), Jamil-ur-Rehman, Group Head SGM (IT), Asif Butt, GM (Treasury Functions and Accounts) and a number of senior executives from various departments.

SSGC's executives got the chance to hear some invigorating speeches by the learned speakers and experts and networked with the dignitaries and delegates present there.



Pakistan Energy Conference

MD, SSGC speaks on challenges facing downstream sector



Petroleum Institute of Pakistan (PIP) organized its annual 'Pakistan Energy Conference' one of the country's quint essential conferences on renewables and non-renewables in January 2026. Energy mandarins representing the virtual who's who of local and global energy companies enthusiastically participated in the day-long summit held in Serena Hotel Islamabad.

Amin Rajput, MD, SSGC represented the gas utility as one of the distinguished panelists at a panel discussion on 'Pakistan Oil and Gas Downstream Policy Challenges and Way Forward'. Syed Imran Ahmed, A/DGM (Corporate Communications) SSGC was the conference emcee and moderator of panel discussion on diverse energy-related topics.



From Risk to Readiness: Autonomous Fire Safety

In today's automation landscape, where technology is evolving and increasingly operates based on predefined actions, SSGC's Research & Development (R&D) Department has been a key force in keeping the organization ahead of the curve.

One of the most critical challenges faced in industrial operations is the risk of fire hazards, particularly in sensitive areas such as electrical distribution panels. Fires in these areas can cause serious damage, loss of valuable assets and most importantly, pose a risk to the safety of our workforce. To mitigate this issue and move beyond the limitations of conventional manual fire suppression systems, the R&D Department took an innovative step by targeting the fire's initiation point itself. The Department has recently completed the successful installation of FOG Microencapsulation, an autonomous fire extinguishing system, in the Meter Manufacturing Plant (MMP). Embedded directly within the electrical distribution panels, this advanced system autonomously detects smoke and immediately neutralizes the fire at its source by removing oxygen from the fire triangle. Operating without the need for manual support, it ensures round-the-clock safety and provides a smart, reliable, and cost-effective



layer of protection. The system was inaugurated recently at the Meter Manufacturing Plant. A ribbon was cut by two young management trainees. Adil Aziz Khan, SGM (UFG), Tasawar Mustafa, AGM (Meter Plant) and R&D team were present on the occasion.

This achievement is a testament to R&D's commitment to driving innovation and shaping the future of SSGC. By leveraging resources effectively and staying ahead of emerging technologies, the Department continues to develop solutions that improve safety, optimize operations and support the organization's sustainable growth. With such initiatives, SSGC remains a leader in the energy sector, ready to address future challenges with innovative solutions and a clear vision.

Demo session for GIS Dashboard for CP system held at LDC



Geographical Information System Department is steadily enhancing its enterprise solutions by developing user-friendly, web-based platforms that provide stakeholders with quick and seamless access to network data and meaningful insights.

As part of this ongoing effort, a live demonstration session was conducted on February 12, 2026 at LDC Karachi for GIS Dashboard for Cathodic Protection System

(Transmission and Distribution), an integrated tool designed to strengthen coordination, improve data accuracy, and boost overall efficiency. Syed Ali Naqi, AGM (GIS) conducted the session. Also present on the occasion was Anwar Khan, GM (CP). The dashboard will be updated on a monthly basis to ensure that information remains current and reliable. This achievement highlights strong collaboration and dedication of GIS and Corrosion Control departments.

Transmission carries diverse maintenance activities



Engine Replacement – Solar T-60 Unit F & Unit D (30,000 Hours)

The Solar T-60 gas turbine engines are critical prime movers used for gas compression and transmission. Upon reaching the OEM-specified design life threshold of 30,000 operating hours, engine replacement becomes mandatory. The objectives of this change-out were:

- Prevent catastrophic failure due to material fatigue, blade erosion, and bearing wear beyond acceptable limits.
- Restore full mechanical efficiency — aged turbine engines suffer degraded thermal efficiency, leading to higher fuel consumption and reduced throughput.
- Comply with Solar Turbines' (OEM) mandatory overhaul/replacement schedule to maintain equipment warranty and certification.
- Ensure continuous gas compression capacity, safe guarding uninterrupted supply to consumers.
- Eliminate the risk of unplanned emergency shutdowns, which can disrupt gas supply across the transmission network.
- Extend overall asset life through structured, planned replacement rather than reactive maintenance.

Engine Replacement – DR 990 Unit A (50,000 Hours)

The DR 990 is a gas turbine engine that serves as the prime mover (driver) for a centrifugal compressor in SSGC's transmission system. The turbine converts fuel

energy into shaft rotation, which in turn drives the centrifugal compressor to pressurize and move gas through the pipeline. Upon reaching the OEM-mandated design life of 50,000 operating hours, engine replacement was carried out with the following objectives:

- Address cumulative hot-section degradation — including turbine blade creep, thermal fatigue cracking, combustion liner erosion, and nozzle guide vane distortion — that develops over 50,000 hours of high-temperature operation.
- Restore rated turbine shaft output power and rotational speed to ensure the connected centrifugal compressor operates at its design point for maximum gas throughput.
- Prevent catastrophic hot-section failure — which in gas turbines can result in blade liberation, causing severe downstream damage to the centrifugal compressor.
- Recover turbine thermal efficiency lost due to blade profile degradation and increased cooling air bypass, thereby reducing fuel consumption per unit of compression work delivered.
- Ensure continued compliance with pressure equipment regulations and OGRA (Oil & Gas Regulatory Authority) operational standards.



- Support SSGC’s long-term asset management programme by resetting the maintenance lifecycle for the turbine-compressor train.

Unit A – Parallel Axis Gear Box Overhauling

The parallel axis gearbox is a critical power-transmission component of the DR 990 compressor unit, converting engine output speed to the required compressor shaft speed. Overhauling this gearbox alongside the engine replacement was essential for the following reasons:

- Inspect and replace gear teeth, bearings, and shims exhibiting signs of damage, cracking, or dimensional deviation.
- Prevent gearbox-induced vibration that can accelerate wear on both the engine and compressor ends.
- Restore correct alignment and backlash to manufacturer specifications.
- Oil flushing of internal passages to remove metallic debris accumulated over the service interval.
- Avoid a secondary failure shortly after engine replacement, which would negate the benefit of the engine change-out and cause repeat downtime.



- Ensure balanced power transmission efficiency across the entire drive train.

42" RLNG Line – Remote Valve Annual Maintenance & Function Test

The 42-inch diameter Remote Line Valve on the RLNG (Re-gasified Liquefied Natural Gas) transmission line is a critical isolation and control asset. Annual maintenance and functional testing of this valve was carried out with the following objectives:

- Verify that the valve actuates correctly (opens and closes fully) within the specified response time, confirming emergency isolation capability.
- Inspect and lubricate valve seats, stems, actuator linkages, and limit switches to prevent seizing or sluggish operation under high-pressure conditions.
- Test remote operation signals from the SCADA/control room to confirm communication integrity between the control system and the valve actuator.
- Check for internal and external leakage across the valve body and packing glands to ensure zero fugitive emissions.



Cross-subsidy Campaign rolled out



As part of the cross-subsidy campaign, SSGC has rolled out an internal promotional plan aimed at the customers visiting the Company's customer facilitation centres. During Stage 1 of the campaign, posters were developed in Urdu, English, Sindhi and Balochi languages that appealed to the customers to update their fundamental

data in the form of CNIC, mobile numbers and emails on SSGC's portal in order to avail sizable benefits. The objective of this exercise would be to eventually prioritize the most deserving consumer groups. All the CFCs cooperated by putting up the especially published posters in their respective vicinity.

Conservation Campaign unveiled

SSGC's Corporate Communication Department unveiled a new Gas Conservation Campaign to educate the consumers about effective conservation initiatives in the wake of gas supply-demand gap. A new TVC was produced that showcased these conservation tips very lucidly. The campaign was also executed in print and social media so as to reach out to a large number of customers in the Company's franchise areas.





Events and other Developments

to do list

Revision plan

IT traini

Negotiate with supplier

Book flight to NY

Prepare presentation

Marking the advent of Ramazan

Istaqbal-e-Ramazan reflects on the infinite blessings of the holy month



Istaqbal-e-Ramazan is an integral part of SSGC's event calendar for more than fifteen years. The session is convened every year to mark the start of the blessed month of Ramazan. On February 13, 2026, the Istaqbal-e-Ramazan edition was convened by SSGC's Corporate Communication Department in the Company's Head Office Auditorium. A large number of Company employees participated in the event that featured reputed Islamic scholar Dr. Syed Mohammad Mehboob-ul-Hasan Bukhari who gave an inspiring speech on the importance and significance of the blessed month of Ramazan while stressing that it is a month in which we dedicate ourself towards spiritual reflection and introspection.

One of Pakistan's most renowned naat khawans and writer Syed Sabeehuddin Rehmani and another talented naat khawan Faheem Niazi took the audience on an altogether different plain with soulful naat renditions. Earlier, Meter Plant's Salman rendered a beautiful naat to set the ball rolling. Salman A. Siddiqui, DGM (Corporate Communications) also rendered a self-penned poem on Ramazan. An audio recording of DGM-CCD was played in

which he reminisced about a time when Ramadan was seen as a month-long festival in which everyone participated with an unprecedented enthusiasm and gusto. Syed Fasihuddin Fawad, ASGM (CS) also gave heartfelt naat renditions on the occasion.

Amin Rajput, MD, SSGC also graced the occasion with his presence as the guest of honour. He was welcomed by event host and Group GM Corporate Communications Shahid Shaikh. Bouquets and Company giveaways were presented to the distinguished speaker Dr. Syed Mohammad Mehboob-ul-Hasan Bukhari and renowned naat khawans Sabeehuddin Rehmani and Faheem Niazi. On the occasion, Mr. Rehmani presented his self-authored book to the senior management.

CCD's advertising and events team led by A/DGM Syed Imran Ahmed and Safdar Abbas, Manager Events playing a pivotal role in organizing the session. The program was adroitly conducted by Mohammad Ali Gohar, former SSGC Chief Manager.





Eid-ul-Fitr

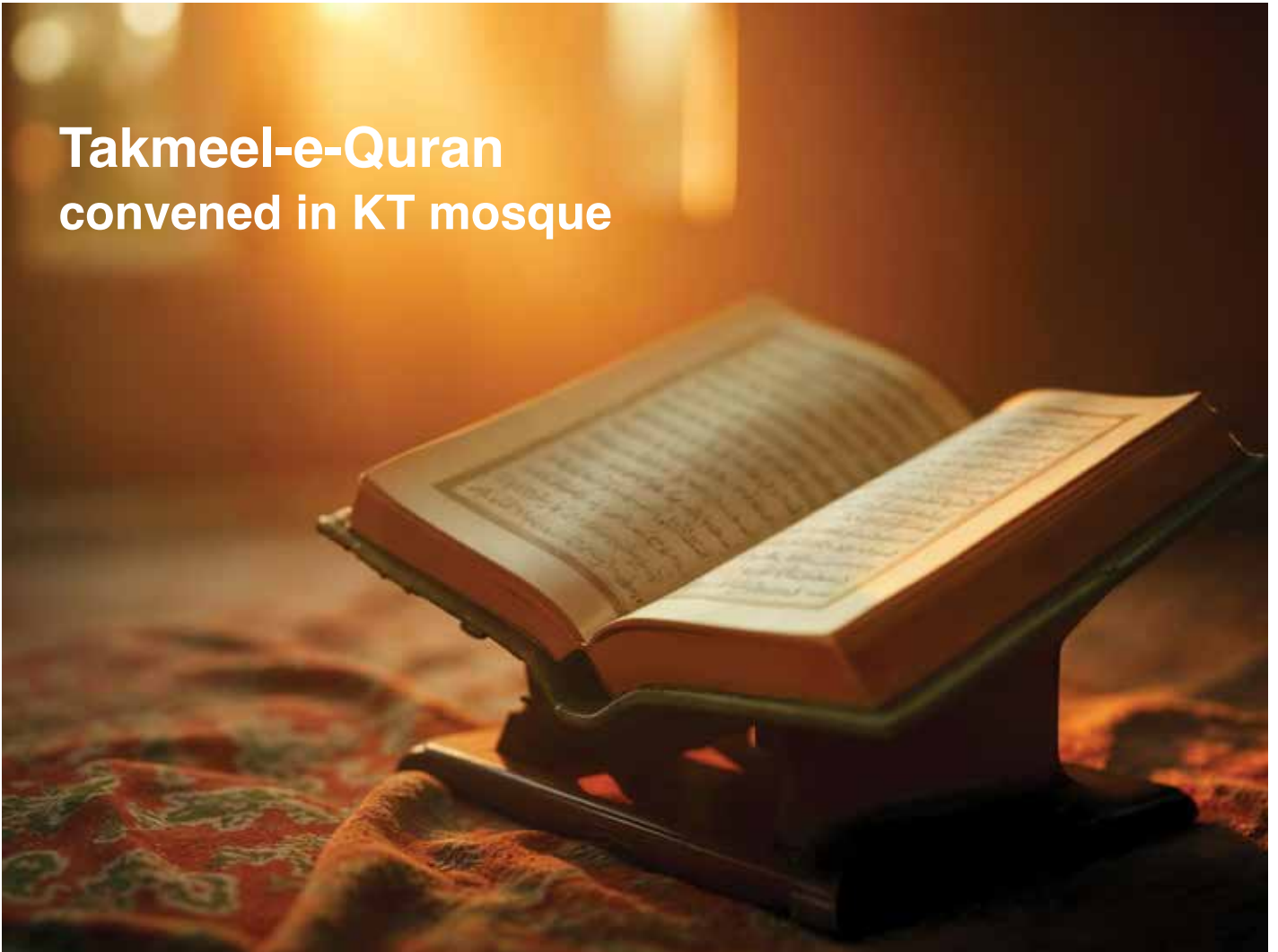
MD exchanges eid greetings with team SSGC



On the first working day after eid-ul-fitr holidays in March 2026, MD, SSGC Mr. Amin Rajput extended eid greetings to the executives and staff of the Company, in accordance with the past practice. The MD met with executives and staff present and exchanged eid greetings with them. All divisional, departmental heads, executives and staff also exchanged eid festivities with each other.



Takmeel-e-Quran convened in KT mosque



As part of a long standing SSGC tradition, a Takmeel-e-Quran program was convened at the main Karachi Terminal mosque in March 2026 at the culmination of the month of Ramazan.

Amin Rajput, MD, SSGC was the guest of honour on the occasion. Saeed Rizvi, DMD (Operations), Ghulam Moeen Butt, SGM (Technical Services) and Jamshed Nisar, SGM (Transmission) were also present on the occasion.



Reaching out to the less-privileged

Ramazan Ration Drive 2026



In continuation of its annual practice for the last two years, SSGC conducted its third ration drive during the holy month this March 2026. This ration drive was executed under SSGC's CSR program by Corporate Communication Department in adherence to the special directives of Ministry of Energy (Petroleum Division), Government of Pakistan, that is committed to support the poor segment of our society who finds it extremely hard to make their ends meet in these challenging times.

In all 2,500 ration boxes branded with logos of SSGC and GoP were distributed in two different vicinities of Balochistan province that were recommended by the ministry.

These boxes contained all basic ingredients in sufficient quantities that a family would need for its meal preparation

during Sehar and Iftar. 1,000 ration boxes were handed over to the representatives of MNA Jamal Shah Kakar that were distributed in Quetta in presence of SSGC officials from Quetta Regional Office. Another 1,500 ration boxes were handed over to the representatives of MNA Mian Khan Bugti that were distributed in Sui, Dera Bugti. The distribution ceremonies were organized by both MNAs and the rations boxes were distributed amongst the registered needy persons of their respective constituencies.

Corporate Communication Department's Dy. General Manager, Salman A. Siddiqui was nominated by the Company management for the third time as SSGC's focal person to manage this activity. In coordination with a prominent not-for-profit organization Al-Khidmat Foundation, Balochistan, Mr. Siddiqui successfully oversaw the entire activity.



**Through the Lens
Ramazan Ration
Drive 2026**



QiztBazaar attracts large number of SSGC employees



QiztBazaar (QB) is one of Pakistan's leading e-commerce / BNPL (Buy Now Pay Later) platforms, involved for last four years in providing Pakistan's unbanked or financially constrained market, with flexible installment plans to help them purchase myriad consumer goods that includes over 40 product categories and over 3,000 products.

Since its creation in 2021, QB has served 180,000 plus customers through 58 physical and online facilitation centres across Pakistan. The categories of products/brands include mobile phones, laptops, LED TVs, refrigerators, air conditioners, smart watches, deep

freezers, microwave ovens and motor bikes, among others. Recently, the QB team in Karachi approached the Corporate Communication Department (CCD) with a Strategic Partnership Proposal exclusively designed for the SSGC employees. In this regard, the QB team had set up facilitation desks in the Head Office reception area during a 2-day activity in March 2026 to attract Company employees to purchase consumer goods in easy instalments and smart exclusive discounts.

The activity saw an excellent footfall with both executive and staff members lining up to make purchase decisions.



Technology

Ammara Aftab's work in AI appreciated



Ammara Aftab, Founder and CEO, Pro AI Global Think Tank, held wide-ranging discussions with SSGC management during a meeting held in February 2026 at the SSGC Head Office. The meeting was chaired by Amin Rajput, MD, SSGC. During the meeting, Ms. Aftab stressed that as an AI Strategy Consultant and Trainer, her focus

was on helping organizations understand where AI actually fits. During the meeting, she emphasized that her approach was non-technical yet profoundly practical. She stressed that people and corporations will benefit hugely from AI in their day-to-day tasks, decision making and strategy.



Saleh Soomro ends an illustrious career

Salah Soomro, DGM (SBU Upper Sindh and Balochistan) bid farewell to SSGC on April 3, 2026 after 36 illustrious years. A farewell lunch was organized by Madni Siddiqui, SGM (SBU US & UB) and his team in Arena Karachi. Amin Rajput, MD, SSGC was the guest of honour. He was joined by the Company's senior management and Mr. Soomro senior colleagues and peers. Mr. Soomro joined the Company in 1990. During his brilliant career, he worked in Sui Purification Plant, Sui 2. HQ-3 Transmission, Hyderabad 3. Cathodic Protection, Distribution and Transmission, Karachi, Transmission Operation KT and Sales Department.



GIS Department: Taking Digital Lead in SSGC

Enabling Safer Operations, Smarter Decisions, and Improved Customer Service



As part of SSGC’s continued journey toward enhanced digital maturity and building upon in-house expertise. The GIS team has successfully delivered a series of strategic initiatives that modernize enterprise geospatial capabilities and strengthen data-driven decision-making across the organization. While GIS has been part of SSGC’s technology landscape for many years, these recent developments represent a significant advancement in transforming GIS into a fully integrated, enterprise wide digital platform. Key highlight have been captured here under:

a) GIS Dashboard for Customer Complaints and Survey Leaks:

A comprehensive GIS Dashboard for Customer Complaints and Survey Leaks has been developed and implemented on 03, Jan 2025. The dashboard provides real-time, spatial insights into customer complaints and gas leak survey data, enabling management and field teams to

proactively address issues and prioritize resources effectively. Geographic visualization of complaint trends and leak locations identifies high-risk and recurring problem areas, improved prioritization of response, maintenance activities and pipeline rehabilitation work, enhanced monitoring through interactive maps and analytics. Integrating customer complaints and survey leak data on a GIS-based dashboard enables faster response times and better prioritization, ultimately improving service quality and safety.



b) Successful Migration of ArcGIS Enterprise from Version 10.6.1 to 11.3:

In a major technology milestone, SSGC has successfully completed the migration of ArcGIS Enterprise from version 10.6.1 to version 11.3. This upgrade ensures that the organization’s GIS infrastructure remains secure, scalable, and aligned with modern industry standards. The Migration delivers improved system performance and stability, enhanced security and compliance features, access to advanced GIS tools and Capabilities, a future-ready platform to support enterprise growth. "Upgrading to the latest ArcGIS Enterprise platform positions SSGC to fully leverage advanced geospatial capabilities while ensuring long-term system sustainability and security."

c) Successful Migration of ArcGIS Enterprise from Version 10.6.1 to 11.3:

In a major technology milestone, SSGC has successfully completed the migration of ArcGIS Enterprise from version 10.6.1 to version 11.3. This upgrade ensures that the organization’s GIS infrastructure remains secure, scalable, and aligned with modern industry standards. The Migration delivers improved system performance and stability, enhanced security and compliance features, access to advanced GIS tools and Capabilities, a future-ready platform to support enterprise growth. "Upgrading to the

latest ArcGIS Enterprise platform positions SSGC to fully leverage advanced geospatial capabilities while ensuring long-term system sustainability and security."

d) Unified Enterprise Web GIS Application for All SBUs:

To promote standardization, collaboration and enterprise-wide accessibility, a Unified Enterprise Web GIS Application has been developed for all Business Units (SBUs) throughout franchise area. This centralized platform provides a single, authoritative source of spatial information, supporting consistent and informed decision-making across departments. The Unified Web GIS platform enables seamless access to enterprise spatial data for all SBUs, improved inter-departmental coordination and data sharing, reduction in data silos and duplication of effort, faster, more informed strategic and operational decisions "A unified Web GIS platform ensures that all SBUs operate on consistent and reliable data, strengthening coordination and enterprise-level decision-making"

The successful delivery of these projects reflects the dedication and expertise of the teams involved and underscores SSGC’s commitment to continuous improvement, innovation, and customer-centric operations.



Superannuation

Kamran Yousuf bids farewell to SSGC



Kamran Yousuf, former GM (Customer Relations) bid farewell to the Company on December 31, 2025 after an illustrious service spanning 24 plus years. Amin Rajput, MD, SSGC, along with the senior management paid tributes to the outgoing GM for his glorious service in a ceremony held at the Company Head Office. He was joined by Madni Siddiqui, SGM (SBU Upper Sindh / Balochistan), Adil Aziz Khan, SGM (UFG), Ghulam Moeen Butt, SGM (Technical Services) and Fasihuddin Fawad, ASGM (CS), among others.

The management appreciated Mr. Yousuf's prolific stint in SSGC and recognized him as a dedicated professional. They wished him the best of health and success, as he starts a new chapter in life.

Mr. Yousuf joined Billing Department in 2001 as Zonal Manager and made career leaps especially in Billing and Recovery before becoming General Manager (Customer Relations) in 2024 which marked his final role before superannuation.

Blast from the Past



Pictures taken in 1955, from the then Sui Gas Transmission Co. Ltd.'s monthly Progress Report, show work on houselines in progress in Rohri, Khairpur and Hyderabad.



گیس کا استعمال سمجھداری سے

انسٹنٹ گیزر استعمال کریں

کھانا پکائی آج پر پکائیں

گیزر کا تھر موٹیٹیٹ
دارم پر رکھیں

اپنے گیزر میں کوئی نیکل بیٹل
لگائیں جس سے گیس کے بلوں کو
کم کرنے میں مدد ملتی ہے۔

اپنے گیزر میں ٹائمر
ڈیوائس لگائیں

گیس سے چلنے والی مصنوعات
استعمال نہ ہونے پر بند کر دیں

قدرتی گیس جو کبھی بے پناہ مقدار میں دستیاب تھی، اس کے ذخائر اب مسلسل ختم ہوتے جا رہے ہیں۔ لہذا ہم سب پر یہ ذمہ داری عائد ہوتی ہے کہ ہم گیس کو سمجھ داری، دانش مندی اور ذمہ داری کے ساتھ استعمال کریں، تاکہ موجودہ اور آنے والی نسلوں کی ضروریات پوری کی جا سکیں۔

استقبالِ رمضان، مهيني مبارڪ جي بي انتها برڪتن تي هڪ نظر



سي سي ڊي جي هڪ آڊيو رڪارڊنگ به هلائي وئي جنهن ۾ هن ان دور کي ياد ڪيو جڏهن رمضان کي هڪ مهيني جو سمجهيو ويندو هو ۽ هر ڪو غير معمولي جوش سان ان ۾ شريڪ ٿيندو هو. سيد فصيح الدين فواد، اسسٽنٽ جنرل مئنيجر (ڪارپوريت سروسز) به هن موقعي تي نعت پيش ڪئي.

امين راجپوت، مئنيجنگ ڊائريڪٽر سوئي سدرن به مهمانِ خصوصي طور تقريب ۾ شرڪت ڪري ان جي رونق وڌائي. سندن استقبال ايونت جي ميزبان ۽ گروپ جنرل مئنيجر (ڪارپوريت ڪميونيڪيشنز) شاهد شيخ ڪيو. ان موقعي تي ڊاڪٽر سيد محمد محبوب الحق بخاري ۽ نامور نعت خوان سيد صبيح الدين رحمان ۽ فهيم نيازي کي گلن جا گلدستا ۽ ڪمپني جا تحفا پيش ڪيا ويا. ساڳئي وقت جناب رحمان پنهنجي تصنيف ڪيل ڪتاب به سينئر مئنيجمينٽ کي پيش ڪيو.

سي سي ڊي جي ايڊورٽائزنگ ۽ ايونٽس ٽيم، جنهن جي قيادت اي/ڊي جي ايم سيد عمران احمد ڪري رهيا هئا، جڏهن ته صفدر عباس (مئنيجر ايونٽس) اهم ڪردار ادا ڪيو. پروگرام جي شاندار نظامت محمد علي گوهر (سابق چيف مئنيجر، سوئي سدرن) انجام ڏني.

استقبال رمضان سوئي سدرن جي ايونٽس ڪئلينڊر جو پندرهن سالن کان وڌيڪ عرصي کان هڪ اهم حصو آهي. هيءَ ويهڪ هر سال رمضان مهيني جي بابرڪت شروعات جي مناسبت سان منعقد ڪئي ويندي آهي. 13 فيبروري 2026 تي سوئي سدرن جي ڪارپوريت ڪميونيڪيشن ڊپارٽمينٽ جي انتظام هيٺ اها تقريب ڪمپني جي هيڊ آفيس آڊيٽوريم ۾ منعقد ٿي. ڪمپني جي وڏي تعداد ۾ ملازمن هن تقريب ۾ شرڪت ڪئي.

هن موقعي تي مشهور اسلامي اسڪالر ڊاڪٽر سيد محمد محبوب الحق بخاري رمضان جي مهيني جي اهميت ۽ ان جي فضيلت تي هڪ اثرائتو خطاب ڪيو. هن ان ڳالهه تي زور ڏنو ته رمضان اهو مهينو آهي جنهن ۾ اسان پاڻ کي روحاني غور ۽ فڪر ۽ نفس جي احتساب لاءِ وقف ڪريون ٿا.

پاڪستان جا نامور نعت خوان ۽ شاعر سيد صبيح الدين رحمان ۽ هڪ ٻئي با صلاحيت نعت خوان فهيم نيازي پنهنجي روح پرور نعت خواني سان حاضرين ۾ هڪ روحاني ڪيفيت تاري ڪئي. ان کان اڳ ميٽر پلانٽ جي هڪ خوبصورت نعت پيش ڪري پروگرام جي شروعات ڪئي.

سلمان اي صديقي، ڊپٽي جنرل مئنيجر (ڪارپوريت ڪميونيڪيشنز) به رمضان جي موضوع تي پنهنجي لکيل هڪ نظر پيش ڪئي. ساڳي طرح ڊي جي ايم -



معاملن جي واڳ سنڀاليندي — امين راجپوت مئنيجنگ ڊائريڪٽر مقرر

سوئي سدرن جي بورڊ آف ڊائريڪٽرز محمد امين راجپوت کي ٽن سالن جي معاهدي جي بنياد تي فوري طور تي ڪمپني جو مئنيجنگ ڊائريڪٽر / چيف ايگزيڪيوٽو آفيسر مقرر ڪري ڇڏيو آهي .

مئنيجنگ ڊائريڪٽر ٿيڻ کان اڳ، جناب راجپوت سوئي سدرن ۾ ايڊيشنل مئنيجنگ ڊائريڪٽر (AMD) طور خدمتون سرانجام ڏئي رهيا هئا. ان کان علاوه هو سوئي سدرن ۾ چيف فنانشل آفيسر ۽ چيف انٽرنيل آڊيٽر جي عهدن تي به فائز رهي چڪا آهن .

جناب راجپوت هڪ تجربڪار پيشيور آهن جن کي فنانس، آڊٽ ۽ مئنيجمينٽ جي شعبن ۾ 30 سالن کان وڌيڪ تجربو حاصل آهي. هن تيل ۽ گيس، توانائي، مينوفڪچرنگ ۽ آٽوموبائل جي شعبن ۾ نمايان خدمتون سرانجام ڏنيون آهن . سوئي سدرن ۾ شموليت کان اڳ، جناب راجپوت کي اليڪٽرڪ ۾ چيف انٽرنيل آڊيٽر طور خدمتون سرانجام ڏئي چڪا آهن، جڏهن ته سعودي عرب جي ڪمپني زاهد ٽريڪٽر (Volvo) ۽ Caterpillar ۾ به مختلف فنانس ۽ آڊٽ جي عهدن تي فائز رهيا .

جناب راجپوت فيلو چارٽرڊ اڪائونٽنٽ (FCA) ۽ سرٽيفائيڊ انٽرنيل آڊيٽر آهن. هن پنهنجي چارٽرڊ اڪائونٽنسي جي تعليم کي پي ايم جي، پاڪستان آفيس مان مڪمل ڪئي.



رمضان المبارک میں بلوچستان میں راشن کی فراہمی



1,000 راشن باکسز ایم این اے جمال شاہ کا کڑ کے نمائندگان کے حوالے کیے گئے، جو سوئی سدرن کے کونسلر ریجنل آفس کے حکام کی موجودگی میں کونسل میں تقسیم کیے گئے۔ جبکہ مزید 1,500 راشن باکسز ایم این اے میاں خان بگٹی کے نمائندگان کے حوالے کیے گئے، راشن جو سوئی، ڈیرہ بگٹی میں تقسیم کیے گئے۔ تقسیم کی تقاریب دونوں ایم این ایز کی جانب سے منعقد کی گئیں، جہاں راشن باکسز ان کے حلقوں کے مستحق اور رجسٹرڈ افراد میں تقسیم کیے گئے۔

کارپوریٹ کمیونیکیشن ڈیپارٹمنٹ کے ڈپٹی جنرل مینجر سلمان احمد صدیقی کو انتظامیہ کی جانب سے مسلسل تیسری بار اس راشن ڈرائیو کے لیے سوئی سدرن کا فوکل پرسن مقرر کیا گیا۔ انہوں نے معروف فلاحی ادارے الخدمت فاؤنڈیشن بلوچستان کے ساتھ باہمی اشتراک سے اس پورے عمل کو کامیابی سے سرانجام دیا۔

گزشتہ دو برسوں کی سالانہ روایت کو برقرار رکھتے ہوئے، سوئی سدرن نے اس برس بھی ماہ رمضان کے دوران تیسری راشن ڈرائیو کا انعقاد کیا۔ یہ راشن ڈرائیو سوئی سدرن کے کارپوریٹ سوشل رسپانسیبلٹی (CSR) پروگرام کے تحت کارپوریٹ کمیونیکیشن ڈیپارٹمنٹ کی جانب سے وزارت توانائی (پیٹرولیم ڈویژن)، حکومت پاکستان کی خصوصی ہدایات کی روشنی میں انجام دی گئی۔ اس اقدام کا مقصد معاشرے کے اُس محروم طبقے کی مدد کرنا ہے جو ان مشکل حالات میں اپنی بنیادی ضروریات پوری کرنے میں شدید دشواری کا سامنا کر رہا ہے۔

مجموعی طور پر 2,500 راشن باکسز، جن پر سوئی سدرن اور حکومت پاکستان کے لوگوں نے نمایاں تھے، بلوچستان کے دو مختلف علاقوں میں تقسیم کیے گئے، جن کی نشاندہی وزارت توانائی کی جانب سے کی گئی تھی۔ ان باکسز میں تمام بنیادی اشیائے خورد و نوش مناسب مقدار میں شامل تھیں، جو ایک خاندان کی سحری اور افطاری کے لیے کافی تھیں۔



استقبالِ رمضان، ماہِ مبارک کی بے پایاں برکتوں پر ایک نظر



موضوع پر اپنی لکھی ہوئی ایک نظم پیش کی۔ ان کی ایک آڈیو ریکارڈنگ بھی چلائی گئی جس میں انہوں نے اس دور کو یاد کیا جب رمضان کو ایک ماہ بھر کا تہوار سمجھا جاتا تھا اور ہر کوئی غیر معمولی جوش و خروش کے ساتھ اس میں شریک ہوتا تھا۔ سید فصیح الدین فواد، اسٹنٹ جنرل نیجر (کارپوریٹ سروسز) نے بھی اس موقع پر پُر اثر نعت پیش کی۔

امین راجپوت، ٹیننگ ڈائریکٹر سوئی سدرن نے بھی بطور مہمان خصوصی تقریب میں شرکت کر کے اس کی رونق بڑھائی۔ ان کا استقبال ایونٹ کے میزبان اور گروپ جنرل نیجر (کارپوریٹ کمیونیکیشنز) شاہد شیخ نے کیا۔ اس موقع پر ڈاکٹر سید محمد محبوب الحق بخاری اور نامور نعت خواں سید صبح الدین رحمانی اور فہیم نیازی کو پھولوں کے گلستے اور کمپنی کے تحائف پیش کیے گئے۔ اسی دوران مسٹر رحمانی نے اپنی تصنیف کردہ کتاب بھی سینئر مینجمنٹ کو پیش کی۔

سی سی ڈی کی ایڈورٹائزنگ اور ایونٹس ٹیم، جس کی قیادت اے/ڈی جی ایم، (سی سی ڈی) سید عمران احمد کر رہے تھے، جبکہ نیجر ایونٹس (سی سی ڈی) صفدر حسین نے کلیدی کردار ادا کیا۔ پروگرام کی شاندار نظامت سابق چیف نیجر، سوئی سدرن، محمد علی گوہر نے انجام دی۔

استقبالِ رمضان سوئی سدرن کے ایونٹس کیلنڈر کا پندرہ سال سے زائد عرصے سے ایک اہم حصہ ہے۔ یہ نشست ہر سال ماہِ رمضان کے بابرکت آغاز کی مناسبت سے منعقد کی جاتی ہے۔ 13 فروری 2026 کو سوئی سدرن کے کارپوریٹ کمیونیکیشن ڈیپارٹمنٹ کے زیر اہتمام یہ تقریب کمپنی کے ہیڈ آفس آڈیٹوریم میں منعقد ہوئی۔ کمپنی کے بڑی تعداد میں ملازمین نے اس تقریب میں شرکت کی۔

اس موقع پر معروف اسلامی اسکالر ڈاکٹر سید محمد محبوب الحق بخاری نے ماہِ رمضان کی اہمیت اور اس کی فضیلت پر ایک پُر اثر خطاب کیا۔ انہوں نے اس بات پر زور دیا کہ رمضان وہ مہینہ ہے جس میں ہم خود کو روحانی غور و فکر اور احتسابِ نفس کے لیے وقف کرتے ہیں۔

پاکستان کے نامور نعت خواں اور شاعر سید صبح الدین رحمانی اور ایک اور باصلاحیت نعت خواں فہیم نیازی نے اپنی روح پرور نعت خوانی سے حاضرین کو ایک روحانی کیفیت سے ہمکنار کیا۔ اس سے قبل میٹر پلانٹ کے سلمان نے ایک خوبصورت نعت پیش کر کے پروگرام کا آغاز کیا۔

سلمان اے صدیقی، ڈپٹی جنرل نیجر (کارپوریٹ کمیونیکیشنز) نے بھی رمضان کے



سوئی سدرن نے دی فیوچر سمٹ میں شرکت کی



سوئی سدرن کی نمائندگی اس کانفرنس میں گروپ ہیڈ، ایس جی ایم، سید علی اصغر شاہ (ہیومن ریورسز)، ایس جی ایم (یو ایف جی)، عادل عزیز خان، گروپ ہیڈ، ایس جی ایم (آئی ٹی) جمیل الرحمان، جنرل نیجر، (ٹریڈری فنکشنز اینڈ اکاؤنٹس) آصف بٹ اور مختلف شعبہ جات کے متعدد سینئر ایگزیکٹوز نے کی۔

دی فیوچر سمٹ کانواں ایڈیشن، شیل گروپ کے زیر اہتمام نومبر 2025 میں منعقد کیا گیا۔ سوئی سدرن اس باوقار تقریب کے کارپوریٹ اسپانسرز میں شامل تھی، جس میں ملکی و غیر ملکی کاروباری، سماجی و اقتصادی اور سیاسی ماہرین سمیت پاکستان کے وفاقی وزراء نے بھی شرکت کی۔



ایمن راجپوت نیجنگ ڈائریکٹر سوئی سدرن مقرر

سوئی سدرن کے بورڈ آف ڈائریکٹرز نے محمد ایمن راجپوت کو تین سالہ معاہدے کی بنیاد پر فوری طور پر کمپنی کا نیجنگ ڈائریکٹر/چیف ایگزیکٹو آفیسر مقرر کر دیا ہے۔ نیجنگ ڈائریکٹر بننے سے قبل، ایمن راجپوت سوئی سدرن میں ایڈیشنل نیجنگ ڈائریکٹر (AMD) کے طور پر خدمات انجام دے رہے تھے۔ اس کے علاوہ وہ سوئی سدرن میں چیف فنانشل آفیسر اور چیف انٹرنل آڈیٹر کے عہدوں پر بھی فائزرہ چکے ہیں۔

ایمن راجپوت ایک تجربہ کار پیشہ ور ہیں جنہیں فنانس، آڈٹ اور مینجمنٹ کے شعبوں میں 30 سال سے زائد متنوع تجربہ حاصل ہے۔ انہوں نے تیل و گیس، توانائی، مینوفیکچرنگ اور آٹوموبائل کے شعبوں میں نمایاں خدمات انجام دی ہیں۔

سوئی سدرن میں شمولیت سے قبل، ایمن راجپوت کے الیکٹریک میں بطور چیف انٹرنل آڈیٹر خدمات انجام دے چکے ہیں، جبکہ سعودی عرب کی کمپنی زاہد ٹریکٹر (Volvo اور Caterpillar) میں بھی مختلف فنانس اور آڈٹ کے عہدوں پر فائزرہ ہے۔

ایمن راجپوت فیلو چارٹرڈ اکاؤنٹنٹ (FCA) اور سرٹیفائیڈ انٹرنل آڈیٹر ہیں۔ انہوں نے اپنی چارٹرڈ اکاؤنٹنسی کی تعلیم کے پی ایم جی، پاکستان آفس سے مکمل کی۔



سوئی سڈرن گیس
کمپنی لمیٹڈ



دہ فیڈ بیک

جنوری سے مارچ ۲۰۲۲

