



# THE PRIDE



**NEWSLETTER** 

Volume 8, Issue 10, October 2016



### Contents

Message From Managing Director

O4 Editorial Note

06 Cover Story

08 On-Site

O9 | Employee of the Month

13 All in the SNGPL Family

16 | Trainings

18 | Glimpses

19 Brief

20 | Mock Exercise

21 Make Extra Money by Selling Online

22 | Tech News

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## Message From Managing Director

ctober 08 will always be remembered in the history of Pakistan not only for the disastrous earth quake which resulted in thousands of fatalities but also for the exemplary show of solidarity, unity and humanity displayed by the nation. As soon as the television channels started reporting the loss caused by the quake, the nation went into a state of shock initially while the pain of those who lost their loved ones in the terrible disaster was felt by one and all. People of Pakistan literally poured in everything to help the fellow countrymen in northern Pakistan. The world was overwhelmed by the spirit of compassion.

The events that followed the earthquake set a precedent that with unity and commitment to the cause we can overcome even the gravest of the challenges. All of us, at SNGPL, have lessons to learn from this tragic event. Most important thing to learn is that one should not bow down to such challenges instead it must be taken as an opportunity to introspect. Once the mistakes are realized one should device solutions to rectify them. Blaming someone for the present challenges can be an easy option but it only increases the intensity of crisis.

My approach to any problem is also the same and I would also suggest my colleagues to follow the same if you want the Company to emerge successful from all kind of challenges, particularly taking into account that the Company is now moving into a competitive environment. Work with commitment; keep on improving your skills; dedicate all your energies; and make integrity the key principle. Never let fear of failure divert your attention away from your goals. Keep focused and keep your spirits high. Together we are going to rise again, soon.

"Games are won by players who focus on the playing field – not by those whose eyes are glued to the scoreboard."

Warren Buffet (Renowned businessman)

### Editor's Note

ny organization which is keen on maintaining its success has strong belief in capacity building of its employees. It won't be wrong to say that no company can survive in these competitive times without empowering its workforce with up-to-date business knowledge. These are one of the few reasons behind SNGPL's strong emphasis over regular training of its employees. Formation of Sui Northern Gas Training Institute (SNGTI) was also aimed at achieving similar goals and the institute has undoubtedly contributed towards building up capacity of the employees to combat challenges which arise with time. To further highlight the role of SNGTI, 'The Pride' has dedicated a section for the trainings conducted at the institute.

Also from this month, 'The Pride' will focus on activities of one technical department every month in order to highlight the efforts being made by them to ensure that the national economy, which is highly dependent on natural gas, continues to prosper and that our kitchens are never devoid of natural gas. We have begun this series with 'Corrosion Control Center' which plays a key role in the working of cathodic protection system on the Company's underground network.

SNGPL, apart from fueling the country's economy, has always taken initiatives for supporting the national talent. Today we feel proud to say that many of the legend international Pakistani cricketers are part of SNGPL in domestic cricket. One of them, Azhar Ali, Captain of Pakistan's one-day cricket team, recently scored triple century in a test match against West Indies. Azhar has brought good name for the country. And it's not just cricket but SNGPL has also supported national players in other games too because for us any success which earns good name for Pakistan is our success.

# THEPRIDE

**COVERING SNGPL LIKE NEVER BEFORE** 

### **COMING NEXT MONTH...**

#### **Compression Department**

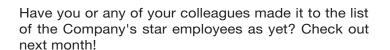
Focusing one department every month, 'The Pride' will take you on a journey to explore more about the critical role of Compression Department in ensuring the uninterrupted supply of natural gas.



# Employee of the Month



سیروسیاحت موئی ناردرن کے بچھ ساتھیوں نے ہائیکنِک کے لیے ماکستان کے رُفضا پہاڑی مقام کارُخ کیا جہاں وہ بھٹک گئے۔ان کے سفر کی پُرخطر مگز دلچسپ رؤ ڈاد۔





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### Cover Story

#### **Ahmad Jawad Khan**

athodic Protection is a technique that retards the attack of corrosion on an underground metallic structure by converting it into cathode. The CP Technique works on principle of Direct Current Circuit, therefore a DC source is essentially required. Transformer Rectifier Unit is the cheapest and variable output source for Cathodic Protection. At the moment, SNGPL is operating more than 1600 CP Stations on its pipeline network and almost 60 to 80 new CP Stations are being added annually to protect the existing and new pipelines. T/R Unit fabrication workshop was established to meet the demand of the company.

Transformer Rectifier Unit and Instrument Repair Workshop are part of SNGPL's Corrosion Control Centre at Kot Lakhpat Industrial Area Lahore. The facility is ISO 9001:2008 certified for Quality Management Systems and OHSAS 18001:2007 and ISO 14001:2004 certified for HSE management system. It is the only facility of its

kind in the country and SNGPL takes pride of its skilled and dedicated staff working there.

The Corrosion Control Centre houses Material Control Section, T/R Unit Fabrication Shop, T/R Unit Repair Shop and Instrument Repair Shop. The journey starts with procurement of almost 41 items for fabrication i.e. indenting, technical vetting, testing and maintaining the stock. After receipt of material, winding, core making and fabrication of transformer is done. The components are fixed in the housing and final wiring connections are made. The fabricated units are quality tested in accordance with applicable parameters and record maintained as per ISO Standards. At present, the centre's annual production is around 80 units however the same can be increased as per requirement.

After installation at CP Stations, these T/R Units operate 24 hours a day and 365 days a year, therefore, faults occur in the units. The minor faults are rectified on site by the Company's area teams and major faults are rectified at the T/R Unit

Repair Workshop. All the units received at workshop are repaired as soon as possible and dispatched back. On average SNGPL repairs up to 200 units annually at the facility.

Instrument Workshop forms an integral part of the facility. Different equipments are used in the field for monitoring and maintenance of CP System and Pipeline Integrity Assessment Surveys. These equipments are used in the field and develop different faults due to rigorous usage. The faulty gadgets are repaired at the instrument shop on priority basis and returned back to sites.

The workshops at Corrosion Control Centre are playing pivotal role in the working of CP System on underground network by providing low cost and readily available quality services. SNGPL is proud of its team working in the workshop of national significance.

The writer is Chief Engineer (Corrosion) at Corrosion Control Center, Lahore.



A SNGPL worker doing pipeline survey to assess the CP Level with the most modern equipment.



An employee repairing a T/R Unit at the Corrosion Control Center

### On - Site



### The Team that Works to Serve the Nation

The pipeline operations teams from Faisalabad HQ (T) and SMS-II Lahore were involved in the operation despite the Eid-ul-Azha holidays.

#### **Transmission Department**

n order to provide gas supply to Quaid-e-Azam Power Plant (Capacity 1180 MW) at Bhikkhi, a hot tap operation was essentially required on 16"dia loop line at MP 50.70 (B2 Bhikkhi to B3 Shahdara Segment). The activity was scheduled on the second day of Eid-ul-Azha keeping in view the downstream load requirements during the Hot welding and Tapping operation.

The 16"dia loop line was isolated on the first day of Eid from B2 Valve Assembly to MP-59.91 Valve Assembly in order to reduce the pressure up to 500 psig required for hot welding of stopple Tee on the pipeline. The Hot welding of Stopple Tee and Hot tapping Operation was successfully completed on 14 September i.e. Eid second day, and transmission system restored accordingly. All the HSE norms and practices were properly

followed during the whole operation.

The pipeline operations teams from Faisalabad HQ (T) and SMS-II Lahore were involved in the operation despite the Eid-ul-Azha holidays. Their coordinated efforts turned it into a successful operation. This would help in provision of gas supply to Quaid-e-Azam Power Plant which would in turn produce and add 1180 MW electricity in the National Grid.

# **Employee** of the Month

Corrosion Control Top Performer



Muhammad Rizwan Sub Engineer (Multan – T)

His contribution for the Pipeline Integrity Management (PIM) Programme is remarkable where he arranged excavation, inspection, coating repair and backfilling after NDT inspections on total of 74 inspection points in minimum time despite the odd weather conditions and the month of Ramzan. His efforts led to success in NDT inspection which is an integral part of the PIM Programme.

Treasury
Top Performer



Mudassar Hussain Supervisor Accounts (Gujranwala)

He plays vital role in clearing the amount in transit and excess credit while punching the pending amounts.

IT/MIS (September)
Top Performer



Saad Jamil Executive Officer (System Administrator)

He was assigned to investigate an incident related to gas discharge of FM200, a fire suppression system at Islamabad. He acted promptly and reported the matter to HSE Department while coordinating with the service provider for timely refill of the cylinder.



HR Services
Top Performer



Masood Mukhtar Senior Officer (Faisalabad - T)

He has been vigilant about medical services being extended to the employees through effective monitoring of the Company medical officers.

HR Services
Best Performer



Muhammad Arshad Superintendent (Islamabad – D)

He highlighted the cases of misuse of free gas facility and arranged for disconnection in those cases.

HR Services
Best Performer



Saba Anwer Officer (Faisalabad – D)

She identified and rectified different anomalies in Oracle database pertaining to Faisalabad Region.

# Emploγee of the Month

Telecom
Top Performer



Faisal Raisham Khan Executive Engineer (Wah)

In addition to the regularly assigned duties, he supervised the team in installation and commissioning of new multiplexers in 14 repeater stations in just five days. Moreover he also efficiently managed traffic shifting activity from old to the newly installed multiplexers with minimum possible outage time in Wah Area.

Stores
Top Performer



Naveed Ahmed Senior Officer (Gujranwala – D)

Due to his commitment, the milestone of shifting from manual to computer based MR/MRV has been achieved in a short time.

Stores
Best Performer



Raja Badar Computer Operator (Head Office)

During the month of August, he processed 209 transportation bills amounting to Rs 97 million while clearing 76 Local Purchase Requisition (LPR) and preparation of Daily Store Stock Report on a regular basis.

IT/MIS (August)
Top Performer



Hafiz Shahid Mateen Assistant Computer Operator (Ops.)

As the focal person for ERP Inventory Module, he has put marvelous efforts in closing of June 2016 activities during weekend and Eid holidays. His untiring efforts led to timely closure of June 2016 period.

Billing Best Performer



Muhammad Amjad Yousaf Supervisor Billing (Faisalabad - D)

He has been assigned the responsibility of Commercial/ Special Domestic Billing and every month he highlights number of cases resulting in booking of under-billing volume to the consumer.

Billing Best Performer



Abdur Raheem Meter Reader (Abbottabad)

SHe read a total of 5,295 meters during the last month and accurately reported anomalies. None of bill based on his readings had to be revised.

# Employee of the Month

Billing Top Performer



Aziz Khan Compliance Officer (Abbottabad)

His efforts led to booking of theft volume of 1186.39Hm3 and its recovery. Also he worked tirelessly to bring down outstanding amounts and consequently 25 per cent reduction, both in domestic and special domestic arrears was witnessed.

Projects Department Top Performer



Khalid Nawaz Senior Engineer (Lachi)

He carried out construction activities of the assigned pipe line in rice cultivation area at a high progress rate and achieved welding progress of 120 joints in a day which is over 1.25km of 18" dia pipeline.

Treasury
Best Performer



Shuja Zaheer Supervisor Accounts

Due to his devotion towards his job, long outstanding amounts of Faisalabad Region as well as other regions in Head Office reconciliation were resolved. He possesses excellent knowledge on reconciliation of outstanding amounts.

Metering
Top Performer



Chaudhry Asif Shamim Senior Engineer (PL) (Multan – T)

As per the management's directives, it was decided to increase the daily allocation of system gas up to 150 MMCFD which was beyond the installed measurement capacity of 75 MMFCD. In this situation the department was left with no option but to replace the existing facility on immediate basis using indigenous resources. This task was satisfactorily performed by him in the shortest possible time while reconciling the daily gas flow in order to ensure accurate measurement of gas as per standard.

HR Best Performer



Sheikh Amjad Ali Superintendent

He has contributed in scrutiny of documents for processing of casual engagement approvals on time and has managed the record quite well.

HR Best Performer



Raja Umer Baig (Head Office)

He extended support in timely and efficient disposal and follow up of cases in hand.

# Emploγee of the Month

Engineer
Best Performer



Muhammad Umair Sub-Engineer

He exceeded target of domestic vigilance (7,470 against a target of 2,900). He also achieved target of disconnection against 100 per cent tempered cases and timely forwarded the load survey to Billing Department.

Operations
Top Performer



Muhammad Jamil Shaheen Superintendent (Multan – D)

Besides contributing in reduction of UFG, he has prepared a comprehensive program after working on Active Consumer List/ DRD List/ Schedule Replacement/ Vigilance Reports. He also booked pressure factor on CC&B of 2,700 consumers in two days.

Sales
Best Performer



Aamir Hayat Officer (Sales) Rawalpindi (D)

Being a promising Sales Officer he has met all sales targets. He has shown top professionalism by motivating his sales force and exercising effective work strategy. He has played excellent role in effective communication and coordination between the Head Office and the region.

Telecoms
Best Performer



Najam Amier Kazmi Sub-Engineer (Faisalabad)

He has played instrumental role in installation and commissioning of new PABX Project at Faisalabad. His excellent technical skills and dedication has been of great help for the team in implementation of SIP/VOIP services on existing DMC Network.

**Quality Assurance Top Performer** 



Jamil Rasheed Executive Engineer (Multan – D)

As Incharge Sadiqabad Camp, he set parameters for automatic welding process in coordination with Project Department which resulted in reduction in welding defects. As Incharge Multan Region he successfully carried out screening of welders and fitters. Some of the welders and fitters who were initially disqualified were trained and consequently they were able to qualify the test.

Sales Best Performer



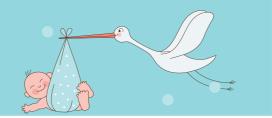
Sajjad Haider Superintendent (Sales) Lahore East (D)

He has dispensed massive chunk of pending S.As while playing significant role in application of CC&B in line with the Company's goals and objectives.





### Little Angels







Allah Has blessed Awais Ahmad (Assistant Billing, Billing Department, Head Office) with a son who is named Muhammad Hasnat.

## Achievements







Hafiz Abdul Rehman son of Manzoor Ahmad Shaheen, Secretary to GM (HSE), passed F.Sc examination from BISE Lahore securing 972 (88.37 per cent) marks.



Zeeshan Manzoor son of Manzoor Ahmad Shaheen, Secretary to GM (HSE), passed F.Sc Part-I examination from BISE Lahore securing 480 (95 per cent) marks.

## **OBITUARY**

Mother of Mehmood Zia Ahmad, Senior General Manager (Engineering Services), passed away on 08 November 2016.

Father-in-Law of Farrukh Majeed Bala, General Manager (HSE), passed away on 05 October 2016. Grandfather of Shahzad Ahmad Awan, Chief Audit Officer – Head Office, passed away on 17 October 2016.

### Superannuations





Muhammad Ali Khan Rana, General Manager (LS) retired recently after serving the Company for more than 34 years. A farewell ceremony was held in his honour at the Head Office which was attended by MD SNGPL Amjad Latif and senior management of the Company.



Haq Nawaz, Technical Officer (Transmission), Lahore retired after serving the Company for more than 37 years.



Muhammad Ghaffar Hashmi Superintendent (stores), Multan - D



Syed Mussarat Hussain Zaidi Supervisor Mechanic Garage (Transmission), Multan - T



Nadeem Ahmad Senior Inspector Meter Reader (Billing), Lahore East - D



Muhammad Riaz Superintendent (HR), Head Office



Mehboob Ahmad Bajwa Superintendent Admin (LS), Rawalpindi – D



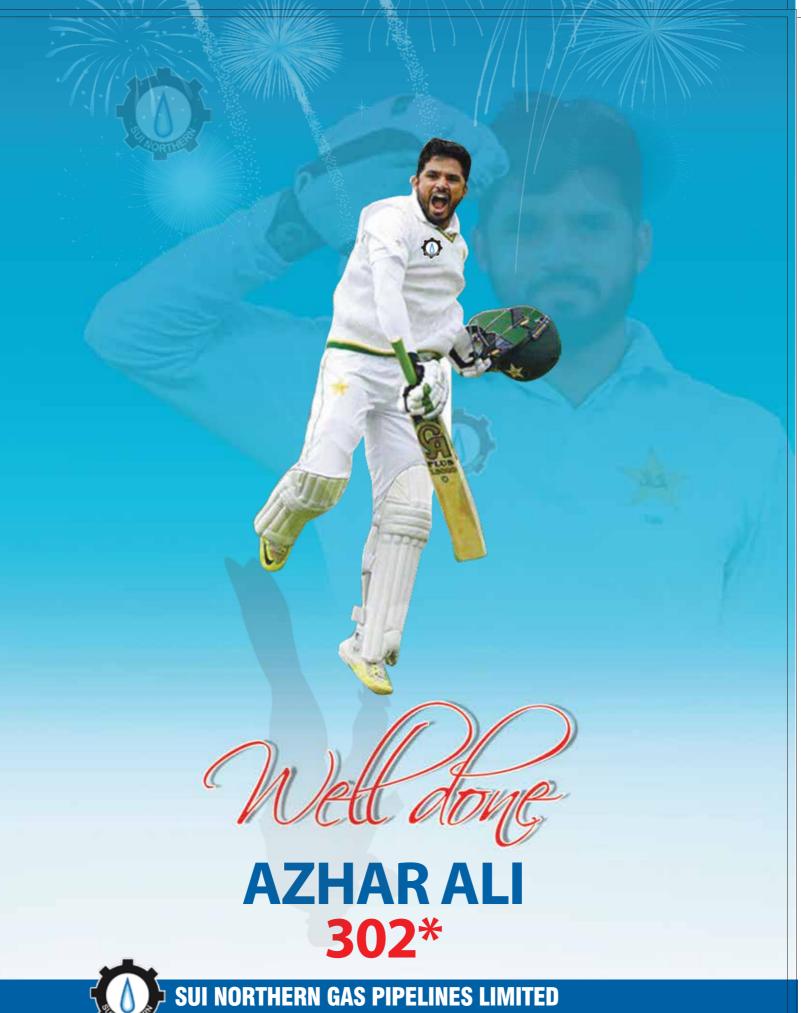
Muhammad Sayab Dy. Foreman Instrument Mechanic Metering (Transmission), Wah



Said Ahmad Sr. Supervisor Computer Operator (Distribution), Sargodha - D



Ghulam Mustafa Assistant Incharge Computer Operator (Audit), Islamabad - D





For any kind of information & complaints call our Helpline 1199

www.sngpl.com.pk

### Trainings

Sui Northern Gas Training Institute (SNGTI) holds a number of training programs every month aimed at enhancing the capacity of the Company's workforce. Let's have a look at the sessions held during the month of October at the institute.

Course Title	Trainers	Course Title	Trainers
CC & B – Billing Perspective	SajidJaved Dy. Chief Engineer	Certification Course on Welding (API 1104)	Talat Mehmood Exe. Engineer (QA)
Gas Measurement Techniques	Faisal Ali Sadiq Sr. Engineer (Met)	Customer Services	Usman Iftikhar Exe Officer (T & D)
Plumbing for Distribution	Rao Javed	Interpersonal Skills	Waqas M. Qureshi CTO
Advance Pipeline Design & Simulation	Saulat Rashid Lone Sr. Engineer	Decision Making & Problem Solving	Usman Iftikhar Exe Officer (T & D)
Fire Prevention	Hashim Exec. Engineer (HSE)	Team Work	Waqas M. Qureshi CTO
UFG Controllable & Uncontrollable Factors	Jehanzaib Khan Sr. Engineer	Introduction to MS Word	Ali Abbas Officer (IT/MIS)
Oracle Financial - General Ledger	Ghulam Abbas Officer (IT/MIS)	Business Communication - I	Asad Fawad Officer (T & D)
First Aid & CPR	Dr. Huma Tabassum OH Consultant	Principles of Management	Usman Salim Officer (T & D)
Hands on Training - P.E in Distribution (D 2514)	Ahmed Saeed Asghar Dy. Chief Engineer	Time & Stress Management	Asad Fawad Officer (T & D)
Urdu Drafting	Khalid Mehmood Sr. Officer (IT/MIS)	Introduction of MS Excel	Rafaqat Ali Officer (IT/MIS)



Participants of a certification course on welding skills.



Participants of a training program for 'Helper Trade Test' working under supervision of the Executive Engineer (QA).

#### **Events**



### ItAIS Conference 2016

Successful adoption of Information Systems forms an integral part of an organization such as SNGPL. In this context Dr Zafar Mahmood Alvi, SGM (IT/MIS) presented a research paper "Implementing Enterprise Systems in Large State-Owned Utilities: A Case Study" at the ItAIS Conference 2016 held in Verona, Italy. He was accompanied by Misbah Mehboob Awan, Officer (IT/MIS). The paper focused on the implementation of Enterprise

Software in large corporate entities highlighting that it is fraught with risks and challenges. While presenting SNGPL's case study we shared the critical challenges faced during implementation of ERP and the strategies used to cope with them. The outcome is a project that was on time and within budget and has now become part of our corporate environment. Process visibility is one major benefit of implementing enterprise systems in

such a huge organization and it has significantly improved our turn-around time to meet the challenging requirements.

Research papers from Italy, France, UK, and USA were also presented at the conference. Audience took great interest in SNGPL's case study and various options for collaborative work with SNGPL were discussed. The event provided an excellent opportunity to bring SNGPL to the global IT map.



The Management of SNGPL fully recognizes importance of development of technical and functional capacity of the human resources of the organization and is always forthcoming in providing opportunities for continuous professional development in their respective professions. Recently Shahzad Ahmad Awan, Chief Audit Officer and Mohsina Ikram, Senior Audit Officer represented

SNGPL at the Internal Auditors Conference held in Dubai, UAE. The key areas covered by the conference are evolution of internal auditors roles and responsibilities; deconstruction of today's fraud for tomorrow's controls; and reinforcement of internal auditors role in corporate governance and risk paradigm. The conference discussed a number of emerging challenges

### Internal Auditors Conference

faced by the professionals to explore their possible solutions. Besides sharing current internal auditing practices and understanding of internal audit issues/ risks and remedies, practical experiences of the internal auditors in their respective organizations to resolve these challenges were also discussed at length.





Federal Minister for Railways Khwaja Saad Rafiq called on MD SNGPL Amjad Latif at his office.



Federal Minister for Parliamentary Affairs Sheikh Aftab Ahmad met with DMD (Services) Amer Tufail and the senior management at the Gas House.



A delegation of All Pakistan Textile Mills Association (APTMA) met with MD SNGPL Amjad Latif at the Head Office.

### Briefs

# Beautifying our surroundings

#### **Umair Ashraf**

Corporate Social Responsibility is an effective modern day tool to work for the social wellbeing of the people residing particularly within an organization's area of operations. SNGPL, being a socially responsible organization strives in achieving excellence by contributing towards a better and socially responsible society.

Recently SNGPL was approached by the local government of Rawalpindi with the proposal for renovation of the famous Fawara Chowk which connects more than eight roads and can be regarded as the city centre of Rawalpindi. Detailed dialogue was held with the local government on the proposal in



order to ensure that monument is revived without affecting its historical importance.

Estimated cost for the the proposed renovation was Rs 2.175 million which was approved by the SNGPL Management. Local Government of Rawalpindi has authorized Parks and Horticulture Authority (PHA), Rawalpindi for execution of the task. The cheque for the purpose was handed over at a ceremony held at Regional Office, Rawalpindi. The ceremony was

attended by Muhammad Zahoor, General Manager, Rawalpindi; Dr Malik Abid Mahmood, Director General P.H.A, Rawalpindi; Chief Engineer (D), Rawalpindi; Senior Admin Officer Rawalpindi; and HSE Team. In his brief speech, Muhammad Zahoor, GM, Rawalpindi, highlighted the salient features of SNGPL CSR Policy and emphasized completion of the renovation work in least possible time without compromising on the quality of work.

The writer is Executive Engineer (HSE) at Islamabad – (D).

# SNGPL extends cooperation to serve mankind

SNGPL recently announced sponsorship of Blood Screening Kit for Sundas Foundation. Sundas Foundation is a charitable organization affiliated with Thalassaemia International Federation, and world Hemophilia Federation. Sundas Foundation provides free of cost medicines and blood screening facility for all fatal diseases like Hepatitis B, Hepatitis C, HIV, and PPR.



A special ceremony was held recently for award of Cheque to Sundas Foundatin. Asma Maqbool, Executive Engineer, HSE Department, handed over a cheque of Rs 250,000 to Munnu Bhai, Chairman Board of Management, Sundas

Foundation. Asma Maqbool also interacted with the families of the Thalassaemia and Hemophilia patients, who were admitted there. Munnu Bhai and the staff of Sundas Foundation thanked SNGPL for the cooperation.

### Mock Exercise

# Preparing for the Emergencies

#### **Muhammad Hasnaat Ahmad**

comprehensive mock drill & practical training on "Bomb Threat Response, Evacuation, Rescue, Fire Fighting and First Aid" was carried out on 27.09.2016 at Corrosion Control Centre Kot Lakhpat Lahore, in coordination with Civil Defence department, in order to enhance the capacity building & emergency preparedness of staff in case of any emergency situation.

- •Evacuation of staff was carried out.
- •Training & practical demo by Civil Defence staff on "Bomb Threat" response.
- •Training & practical demo by Civil Defence staff by rescuing one "supposedly unconscious" person from roof top.



- •Training & practical demo by through lectures & practical Civil Defence staff through practical demonstrations. HSE Engineer cal demo of first aid treatment to from Head office also witnessed the rescued person. the event. All staff of Corrosion
- •Fire fighting drill carried out through practical demonstration of AFFF, DCP & CO2 Fire extinguishers.

At each of above mentioned steps, qualified instructors of Civil Defence carried on practical training of SNGPL staff

through lectures & practical demonstrations. HSE Engineer from Head office also witnessed the event. All staff of Corrosion Control Centre & Material Inspection Shop participated in the drill & practical training quite enthusiastically.

The writer is Senior Engineer (Corrosion).



### Make Extra Cash by Selling Online

Almost anyone can be an online seller. Most bidding sites involve setting up an online profile, which is then ranked by other users based on your performance and reputation as a seller and buyer. Things taken into consideration include: Do you dispatch items on time? Are your items as described? The more you play by the site's rules, the more likely people are to buy from you.

What do you have lying around the house?

Selling online can be a great reason to spring-clean. Rather than throwing items away, consider selling online. New items, branded goods, rare commodities or job lots generally sell the best. Research similar items on sites such as eBay, eBid, Gumtree and OLX. It's amazing what people are willing to purchase second-hand.

Do you have a good title and description?

When you're compiling your description and title, ask yourself, "How will people search for



my item?" If you're selling a Bosch drill, it's no good using the title "Tool for drilling". "Brand-new, working Bosch drill" will sell much better. Always be honest, as even when you admit an item is faulty, you'll be amazed at how many people are still interested. Including the measurements of items where appropriate is also helpful for buyers.

A good-quality photograph is

also vital Services such as eBay will allow you to upload 12 photos free of charge. Taking photos outside can ensure good lighting while a plain background will help your item stand out. Be sure to capture any imperfections so buyers know exactly what they're getting.

Courtesy: Readers Digest Asia



- Natural gas was formed deep under the earth about 100 million years ago.
- There are more than 2.1 million miles of underground gas pipelines across the United States.
- More than half of all the homes in the United States use natural gas almost 62 million families.
- In 200 B.C., people in China used natural gas to make salt.
- In 1816, gas was first used to light street lamps in Baltimore, Maryland.
- Natural gas is lighter than air.
- Natural gas is colorless and odorless. Utility companies add mercaptan that smells like rotten eggs to help make gas leaks easier to notice.
- Natural gas is measured in British Thermal Units (Btus), which measures the heat content.
- One kitchen match gives off about one Btu of heat. The burner on a big gas stove, like in the picture to the right, might give off more than 15,000 Btus.
- When natural gas is cooled to 260 degrees below zero, it changes from a gas into a liquid.

### **Tech News**

On Monday, the company widely launched a new enterprise version of Facebook called "Workplace" to support chat and collaboration within businesses. More than 1.000 organizations currently use the tool, previously known as "Facebook at Work." With features that resemble Facebook's main app, Workplace lets users post about their work, follow a feed of colleagues' updates, discuss projects in groups or watch a live video broadcast by a comexecutive. Workplace accounts are ad-free and are separate from users' personal Facebook accounts, and vice versa, which should alleviate concerns among some companies that the app might detract from productivity. Workplace also looks different from Facebook's main app with a more subdued, gray color scheme.

Facebook faces a host of competitors in the business messaging space, from Slack, to Microsoft's Yammer and Jive by Jive Software. (Microsoft recently showed interest in further intertwining enterprise software and social networks through its bid purchase LinkedIn.) But, Facebook's broad global exposure - nearly a quarter of the world's population is a monthly Facebook user and 60 million companies actively maintain a Facebook Page - should help propel adoption of the new tool in the crowded space. Companies will likely also be attracted to the simplicity of the tool, which works like Facebook's main app and requires minimal training, unlike many other enterprise options.

Workplace will create a new revenue stream for Facebook, which primarily generates sales





### Facebook Unveils 'Workplace'

Facebook doesn't only want to be a network for friends.

from advertising. While the tool is free for nonprofits and educational institutions, other organizations pay a monthly rate based on the number of monthly active users: Businesses pay \$3 per employee for the first 1,000 employees, \$2 per employee for 1,001 to 10,000 users and \$1 per employee for more than users. The service includes unlimited file, photo and video storage and unlimited groups. (By comparison, Slack offers a free version of its software along with two packages one that costs \$6.67 and one that costs \$12.50).

"Workplace will help more companies create the kind of open culture that encourages people to connect and share," Facebook CEO Mark Zuckerberg said in a post on Monday, describing organizations' feedback about the tool as "very positive."

"People do their best work when

they have more knowledge of what's going on at their company, and people work together better when they understand their colleagues," Zuckerberg added.

Facebook first started testing Facebook at Work in January last year after receiving interest from organizations about Facebook's own internal communication system, which became the building blocks for Workplace. Facebook said Workplace is designed to support a wide range of organizations, from large companies to international nonprofits and teams that spend much of their time in the field or on mobile phones. Starbucks, Booking.com and Danone are among the companies using the tool, along with nonprofits such as Oxfam and YES Bank in India. The top five countries using the tool are India, the U.S., Norway, U.K. and France.

(Kathleen Chaykowski, Forbes)



# DENGUE ALERT!

There is no vaccine available against dengue, and there are no specific medications to treat a dengue infection.

This makes prevention as the most important step.

#### **Prevention Tips:**



Use mosquito repellent products



Wear long sleeves and pants in the evening as additional protection



Make sure no stagnant water at home or premises around you



Spray insecticide in dark corners of your home (e.g. under the bed and sofa and behind curtains)



Increase water intake to control body temperature

#### Symptoms:



Sudden onset of fever for 2 to 7 days



Severe headache with retro-orbital (behind the eye) pain



Joint and muscle pain



Skin rashes



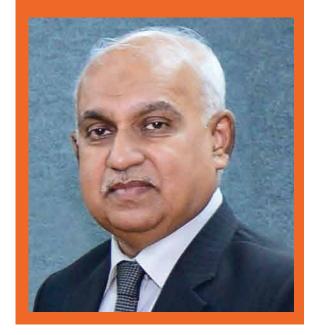
Nausea and vomiting



Bleed from the nose or gums or easy bruising in the skin

An employee repairing a T/R Unit at the

Corrosion Control Center



### مینیجبنگ ڈائریکٹر کاپی**ن**ام

آٹھ اکتوبر کا دن پاکستان کی تاریخ میں ہزاروں ہلاکتوں کا باعث بننے والے ہولناک زلز لے کے لیے بی نہیں بلکہ پاکستانی تو م کی طرف سے بجبتی ہمیشہ باتھ اور انسانیت کے بے مثالہ ظاہرے کے لیے بھی ہمیشہ یادر کھا جائے گا۔ اُس روز ٹی وی چینلز نے جیسے جیسے زلز لے سے مثاثرہ علاقوں کی صورت حال چیش کرنا شروع کی توابندائی طور پر پوری قوم صدے کی کیفیت سے دو چار ہوگئی۔ اس قدرتی آفت میں اپنے بیاروں کو کھونے والوں کا دکھ پورے ملک نے محسوں کیا جس کے بعضو بعدی ہور کے باتھوں اس در کوموقع میں ڈھلتے دیکھا۔ پاکستان کے موام نے مملی طور پر شاکی پاکستان کے بعد جد میں اور کے بیٹر وی کی مدد کے لیے ہر چیز نچھا ور کردی۔ دنیا ہمدردی کے جذبے کے استے بھر پورمظا ہرے پر جران تھی۔

اس زلز لے کے بعد بیش آنے والے واقعات نے ثابت کیا کہ اتحاد اور خلوص کے ساتھ ہم مشکل طرین صورت حال کو بہترین مواقع میں تبدیل کر حکتے ہیں۔ سوئی نار درن گیس میں ہم سب کے لیے اس در دناک واقعے سے کیفنے کے لیے کئی سبق پوشیدہ ہیں۔ سب سے اہم بات ہیہ ہم کہ ہمیں مشکلات کے آگے ہمت نہیں بارنی چاہیے بلکہ انہیں اپنے گریبان میں جھا تکنے کا موقع تصور کرنا چاہیے۔ جب غلطیوں کا ادراک ہوجائے تو ان کی تصبح کے لیے حل ڈھونڈ نا چاہیے۔ کسی فر دکودر پیش مشکلات کا ذمہ دار کھی ہوتا ہے۔

کسی بھی مشکل میں میرا بھی طریقہ بین ہے کہ حل ڈھونڈ اجائے اورا گرہم اپنے ادار کے وہر ختم کی مشکلات سے کامیا بی کے ساتھ نبرد آزما ہوتا دیکھنا چا ہتے ہیں تو ہمیں بی طریقۂ کارا پنانا ہوگا۔خلوص کے ساتھ کام کریں، اپنے ہنر میں بہتری لاتے رہیں، اپنی تمام تر توانا ئیاں وقف کردیں اورا کمیان داری کواہم ترین اصول بنالیں۔ناکا می کے خوف کو کبھی بھی اتنا حاوی نہ ہونے دیں کہ آپ کی اپنے اہداف سے توجہ ہٹ جائے ۔کام پر توجہ مرکوز اور جذبوں کو بلندر تھیں۔انشاء اللہ جلد بی ہم دوبارہ سب ہے آگے ہوں گے۔

''مقابلوں میں وہی کھلاڑی فتح یاب ہوتے ہیں جو کھیل کے میدان پر توجہ دیتے ہیں نہ کہ وہ جن کی نظریں اسکور بورڈ پر جمی رہتی ہیں۔'' ''(وارن بُئے، ماییناز برنس مین)

## اس شہارے میس

پیرن انجیف انجد لطیف چیف ایگریئر سید جوادشیم سید جوادشیم ادارتی شیم توریع تعوب ا tanveer.yaqub@sngpl.com.pk ا

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ا پی رائے ہم تک پہنچاہیے: میڈیاافیئر زڈیپارٹمنٹ، سوئی نار درن گیس پائپ لائٹز لمیٹڈ، ہال نمبر 6، دوسری منزل، شاہین کمپلیس، ایجرٹن روڈ، لاہور۔ فون: 042-99204338 فیس media.affairs@sngpl.com.pk

## كوراستورى

### اظهرعاى 300 كلب مي شموليت سوئىناردرن سے ليے قابل فخرلمحہ



متحدہ عرب امارات کی سرز مین برحال ہی میں ویسٹ انڈیز کے ساتھ منعقدہ سیر بیز میں جہاں قومی کرکٹ ٹیم نے ٹی ٹوئنٹی ، ون ڈے اور ٹیسٹ سیر بیز میں بلے بازی، باؤلنگ اور فیلڈنگ میں اپنی شاندار کارکردگی سے مخالف ٹیم کو ناکوں چنے چبوادیے وہیں انفرادی سطح پر بھی بہترین پر فارمنسز نے دل باغ باغ كرديا۔الى ہى ايك يادگار پرفارمنس پہلے كركٹ ٹىيٹ كى پہلى انگزييں اظہرعلی کی شاندارٹر مل سینچری کی صورت میں دیکھنے کوملی ۔اس طویل انگ کے دوران اظہر علی نے جس توازن، اعتاد اور تسلسل کے ساتھ رنز اسکور کیے وہ کرکٹ کے شیدائیوں کو ہمیشہ ہا درہے گا۔ واضح رہے کہ اظہر علی قو می کرکٹ ٹیم کے ون ڈے کیتان ہونے کےعلاوہ ڈومیٹک کرکٹ میں سوئی ناردرن گیس یائی لائنز (ایس این جی بی ایل) کی نمائندگی کرتے ہیں۔اظہر علی اپنی 302رنز کی نا قابل شکست انگز کے ذریعے چوتھے پاکستانی بلّے باز بن گئے جنہیں ٹیسٹ کرکٹ میںٹریل سینچری کرنے کااعزاز حاصل ہوا۔ان سے قبل للل ماسٹر حنیف محمد (مرحوم) نے 1958ء میں ویسٹ انڈیز کے خلاف 337،انضام الحق نے2002ء میں نیوزی لینڈ کے خلاف 329 اور پونس خان نے 2009ء میں سری لنکا کے خلاف 313 رنز اسکور کرکے بیمنفرد اعزاز حاصل کیا تھا۔سوئی نار درن گیس اظہرعلی کومتاز وشہرہ آ فاق یا کتانی بلّے بازوں کے 300 کلب میں شمولیت برمبارک بادپیش کرتے ہوئے تو قع رکھتا ہے کہ وہ مستقبل میں بھی نت نئے ریکارڈ زقائم کر کے اپنے ادارے ایس این جی بی ایل اور پاکستان کاسرفخر سے بلند کرتے رہیں گے۔

کرکٹ کا جنون یا کستانی قوم کی رگوں میں دوڑ رہاہے۔اس جنون کی عملی تصویر یا کستانی کرکٹ ٹیم کے ہر جی کے دوران نظر آتی ہے جب پوری قوم کی نظریں ٹی وی اسکرین برجی ہوتی ہیں۔ایسے میں اگر بلے باز کا بلّا رنز اگلنے گے یا بولر مخالف ٹیم کے برنچے اُڑادے تو قوم اسے سرآ نکھوں پر بٹھالیتی ہے۔ شاید جنون اسی کو کہتے ہیں۔ گزشتہ کچھ عرصے کے دوران پاکتانی کرکٹ ٹیم نے اپنی کارکردگی کوبہتر بنا کرد نیائے کرکٹ کوجیرانی میں مبتلا کردیا قومی کرکٹ ٹیم نے بین الاقوامی ٹلیٹ کرکٹ رینکنگ میں اوّل پوزیشن حاصل کرکے عروج

سال	بمقابله	اسكور	کھلاڑی
۶1958	ويسشانذيز	337	حنيف محر
£2002	نيوزى لينڈ	329	انضام الحق
£2009	سرى لذكا	313	يونس خان
£2016	ويسث انڈيز	302*	اظهرعلى

# ادارتی نوس

اپنی کامیابی کو برقر ارر کھنے کا خواہاں کوئی بھی ادارہ اپنے ملاز مین کی استعداد کار میں اضافے پر چر پور لفین رکھتا ہے۔ یہ کہنا ہے جانہیں ہوگا کہ شدید مقابلے کے اس دور میں صرف وہی ادارے کامیابی سے چل پاتے ہیں جہاں ملاز مین کام سے متعلق تازہ ترین ضروریات ومعلومات سے آگاہ ہوتے ہیں۔ یہ اوران جیسے دیگر عوامل کی بنیاد پرسوئی ناردرن گیس پائپ لائنز (ایس این جی ٹی آئی) ایسے ہی میں ملاز مین کی بقاعد گی سے تربیت پر بہت زور دیا جاتا ہے۔ سوئی ناردرن گیس ٹریننگ انشٹیٹیوٹ (ایس این جی ٹی آئی) ایسے ہی اہداف کو حاصل کرنے کے مقصد سے قائم کیا گیا تھا اور ہلا شبہ ایس این جی ٹی آئی نے آئے دوز دربیش نت سے چیلنجز سے نبرداز میں ہونے کے لیے ملاز مین کو بہترین انداز میں تیار کیا۔ ایس این جی ٹی آئی کے کردار کو مزیدا جاگر کرنے کے لیے اب' دی پرائیڈ'' میں ایک خاص حصر خصر کردیا گیا ہے۔

ای مبینے سے'' دی پرائیڈ'' میں ہرمبینے ایک ایس این جی پی اہل کے کسی ایک تکنیکی ڈیپارٹمنٹ کی سرگرمیوں کے حوالے سے خصوصی مضمون کا سلسلہ شروع کیا جارہا ہے۔اس کاوژن کا مقصد ہمارے ادارے کے ان شعبوں کی ان تھک مجنت کوا جا گر کرنا ہے جو جر پور کوششوں کے ذریعے اس بات کوفیقی بناتے ہیں کہ قدرتی گیس پر ہڑی حد تک انحصار کرنے والی پاکستانی معیشت کا ترقی کا پہیر بھی نہ کر کے اور نہ ہی ہمارے گھروں کے بہلے خشائدے ہوں۔اس سلسلے کا آغاز'' کروژن کنٹرول سینٹر' کے حوالے سے مضمون کے ساتھ کیا جا رہا ہے جو پہتھوڈک پروٹیکٹ سٹم کے استعمال کے ذریعے کمپنی کے زیرز میں نہیں ورک کے تحفظ میں کالیدی کر دار اداکر تا ہے۔

ملکی معیشت کوتوانائی کی فراہمی کے علاوہ سوئی ناردرن گیس نے ملکی ٹیلنٹ کی سرپرتی کے لیے ختلف کاوشیں کی ہیں۔ آج ہم فخر سے

کہد سکتے ہیں کہ پاکستان کے گئی مابیانا کر کٹر ز ڈومید کھکے کر کٹ میں سوئی ناردرن گیس پائپ لائنز کی نمائندگی کرتے ہیں۔ ان میں

سابھر کی اسکور کر کے ملک کا نام روثن کر دیا۔ سوئی ناردرن گیس نے تو می ٹیلنٹ کی سرپرتی کوکر کٹ تک محدود کرنے کے بجائے دیگر

کھیلوں میں بھی اس روایت کوفروغ دیا کیوں کہ ہمارے نزدیک ہروہ کا میابی جو پاکستان کی نیک نامی کا باعث بیے ، ہمارے لیے

تانل فخر ہے۔



نځن ммвти	میس کا ستعال (Hm³)	سليب
±1/110	£1.00	1
ريار <u>ي</u> 220	3.00 ـــ 3.00 كب	2
600	3:00 سادي	3

• تمام استعال شده گيس كويكسال زخ پر بمطابق سليب بل كياجائے گا۔

### گيس جپائين كيش بچائين

سُوىَ ناردرن كيس پائپ لائينزلم يئدُ

نسى بحى حم كى معلومات يا شكايت كى صورت يين بهياب لائن 1199 بركال كرين



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# مالاقات



## ''اپنے شعبے کے امور سے متعلق مکمل آگاہی حاصل کریں اور پبلک سروس پر دھیان دیں۔'' <sup>ضرورت ہو</sup>اُ<sup>سے ہجر ہنائیں۔</sup>

### جنر لمینیجر (لوجسٹک سپورٹ) محمعلی خان رانا کی ریٹائرمنٹ کےموقع پر'' دی پرائیڈ'' سےخصوصی گفتگو

جزل مینیجر (لوجیٹک سپورٹ) محمدعلی خان رانا 34 برس سے زائد عرصے تک سوئی ناردرن گیس سے منسلک رہنے کے بعداس ماہ ملازمت سے ریٹائر ہوگئے۔ دی پرائیڈ نے نئی قائم کردہ روایت کے تحت محم علی رانا سے ملا قات کی جس میں ان کے کیریئر اورسوئی ناردرن گیس سے طویل وابسگی کے حوالے سے بات چیت کی گئی جونذر قار کین ہے۔

دی پرائیڈ: سوئی ناردرن گیس میں این طویل کیریئر کے حوالے سے کچھ قارئين كوبتا ئيں۔

محر علی رانا: میں نے دراصل 1982ء میں انڈس کیس کمپنی میں شمولیت اختیار کی تھی۔ بیو ہی کمپنی ہے جومخلف کمپینز میں ضم ہوتے ہوتے بالاخرسوئی سدران گیس کمپنی (ایس ایس جیسی) کے نام سے جانی گئی۔ اٹھارہ برس تک سوئی سدرن میں رہنے کے بعد 2000ء میں ، میں نے سوئی ناردن گیس یائی لائنز میں شمولیت اختیار کی۔

دى پرائيڈ:اٹھارہ برس بعدسوئی نار درن میں دلچیسی کی بنیادی وجہ کیاٹھہری؟ محرعلی رانا: دراصل میرا آبائی تعلق پنجاب سے ہے چناں چہ خاندان بھی یہیں ، آباد ہے۔اگر چدا یک طویل وقت دوررہ کرگز ارا تا ہم پھرآ بائی علاقے کا رُخ کرنے کا دل کیا تو ایک وجہ تو پٹھی ، تا ہم یہ بھی حقیقت ہے کہ میرے ذہن میں یہ بات تھی کہ سوئی نار درن زیادہ بہتر اور مضبوط بنیادوں پر قائم ادارہ ہے ۔ تو یول مجھیے کہ وجہ بنتی گئی اور یول ہم سوئی نار درن آ گئے۔

دى يرائيلُهُ:السِ ابن جي بي ابل ميں شموليت اختيار كرتے ہوئے بيرخيال آيا كه اتنی بڑے افرادی قوت رکھنے والے ادارے میں کس طرح اور کتنا آگے بڑھ

محر على رانا: بيحقيقت ہے كه ايس اين جي بي ايل انتہائي بڑي افرادي قوت كا حامل ادارہ ہے تاہم میں اللہ تعالیٰ کاشکر ادا کرتا ہوں کہ مجھے یہاں ترقی کے بہت مواقع ملے مگر یہ بھی بتا تا چلوں کہاس تمام کامیابی کے پیچھے سلسل محنت اور سخت جدوجہد،ادارے کے قواعد وضوابط برختی ہے عمل پیرار ہنااور ممپنی ہے متعلق امور پرغوروفکر کرنے کا بھی بھر پورٹمل خل ہے۔اس پورے و صے کے دوران مجھےاہے سینیر زکی بھی بھر پورسر پرستی میسررہی۔انسان اس سے بڑھ کر کیا خواہش کرسکتا ہے کہ آج یا کتان کے اہم ترین اداروں میں سے ایک یعنی سوئی ناردرن گیس سے بدحیثیت جنزل مینیجرریٹائر ہوا ہوں۔

دی پرائیڈ: اینے طویل کیریئر میں سب سے بہترین تجربہ کون ساسبھتے ہیں؟ محرعلی رانا:کسی ایک تجربے کوتو نہیں کہہ سکتا تا ہم مختلف واقعات مل کرخوشگوار تج بے کی حیثیت اختیار کرجاتے ہیں۔1983ء میں اُس وفت کے صدرِ یا کستان نے کوئے کوقدرتی گیس کی فراہمی کا افتتاح کیا۔ گیس کمپنی میں شمولیت محض ایک برس بعد ہی اتنی بڑی تقریب میں بہطور سینیئر منتظم موجود ہونا بڑا اوراچھا تجربہ تھا۔اس کے بعد94-1993ء میں فاٹاکی قبائلی ایجنسیز کا دورہ کرنے اور وہاں کے قبائلی رہنماؤں سے ملاقات کا موقع ملا۔ یہ تجربہ خطرات سے جر پورر ہا مگراس سے بہت کچھ سکھنے کو ملا۔اس کے بعد سوئی نار درن گیس

سمپنی میں سی بی اے یونین اور دیگر حوالوں سے کئی ذمہ داریوں کی بہ طریق احسن ادائیگی بھی انتہائی خوشگوارتجر بہتھا جسے یاد کرکے آج بھی خوثی محسوس ہوتی ہے۔ دی برائیڈ: ملازمت کے دوران کس فتم کے نشیب وفراز کاسامنا کرنا بڑا؟ محرعلی رانا: نشیب وفراز زندگی کی طرح ملازمت کا حصه ہوتے ہیں۔بعض اوقات انسان کی خواہش کے خلاف بوسٹنگ ہوجاتی ہے یا گھر سے دور کسی علاقے میں تبادلہ ہوجا تا ہے تو بیاوران جیسے دیگرعوامل کی بنیاد پرانسان کووقت اچھایا بُرالگتا ہے کیکن وہی بات کہ بُراوفت جانے کے لیے ہی آتا ہے۔ میں فخر سے کہتا ہوں کہ پاکستان کے تقریباً ہر بڑے شہر میں میری پوسٹنگ رہی ہے تو جہاں زوال آئے وہاں عروج بھی خوب حاصل ہوا۔

دی برائیڈ: جن نے لوگول نے ایس این جی بی ایل میں شمولیت اختیار کی ہے انہیںا پنے تجربے کے نچوڑ سے کیا پیغام دینا جا ہیں گے؟ مُحرعلى رانا: يهي پيغام دول گا كه آپ جس جس شعبه مين مين، و مال جر پورمحنت سے کام کریں،متعلقہ شعبے کے امور سے متعلق مکمل آگاہی حاصل کریں اور سب سے اہم بات یہ کہ پلک سروس پر دھیان دیں۔میری رائے میں ہمارا صارف اب بھی محسوں کرتا ہے کہ ابھی ہمارے ادارے میں مزید بہتری کی

دی پرائیڈ: اس ادارے میں طویل وقت گزارکر رخصت ہوتے ہوئے کیا

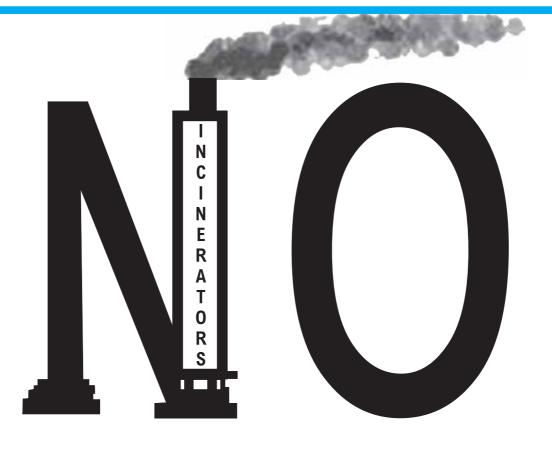
محرعلی رانا: جب ادار ہے کو جوائن کرر ہاتھا تو سو چتا تھا کہ بیسروس کیسے کرسکوں گا اورآج34 برس بعد چھوڑنے پر خیال آتا ہے کہ اب سروس چھوڑنے کے بعد کیا کروں گا۔ یہاں بہت شاندار وقت گزارا۔اس ملازمت کے دوران کئی بار میں نے وقت کی پروا کیے بغیر دریرات تک بھی کام کیا اور خوشی اس بات کی ہے كمنت كالجر بورصله بهى ملا \_ يقين جاني كديدد مكيدكردل بانتها خوش مواكه ادارے نے مجھے بھر پورعزت ووقار کے ساتھ الوداع کیا اور ساتھ ساتھ اچھی زندگی گزارنے کے درکار ہرممکن وسائل بھی مہیا کیے۔

دی پرائیڈ: سوئی گیس کے ملاز مین سے آپ کی کیا تو قع ہے کہ وہ ادارے کے ليے كيا كرسكتے ہيں؟

محرعلی رانا:سوئی نار درن گیس ہمارے ملک کا انتہائی اہم ادارہ ہےجس کے ذمہ ملک کے بڑے حصے کو گیس فراہمکر نا۔ اسی ادارے کے دم سے لوگوں کے چو لہے اور کارخانے چل رہے ہیں چناں چہ حکومت، ادارے اورعوام کی ہم سے جرپور تو قعات ہیں جنہیں ہمیں پورا کرنا ہے۔ ہمارے ہرملازم پر کام کا انتہائی دباؤ ہوتا ہے جس سے نبردآ زما ہونے کے لیے طبعیت میں صبر ہوناسب سے اہم ہے بالخصوص وہ لوگ جوسوئی ناردرن گیس میں پبلک ڈیلنگ سے وابسة بين أنهيس اين اندرصبر اورخوش اخلاقي پيدا كرني حابيئ \_ايك اوربات یہ ہے کہ جب کوئی کام ہمارے دائر ہ اختیار میں ہوتو اسے اپنے اختیار سے زیادہ ا پی ذمه داری سمجھیں کیوں کہ اختیار کو ذمہ داری سمجھ کر نبھانے سے ادارے، عوام اورملك سب كوفائده ہوگا۔



### II NORTHERN GAS PIPELINES LIMITED



## Don't Burn Waste



Recycle 23





ISO 14001 HEALTH SAFETY & ENVIRONMENT DEPARTMENT



15-SP-HSE-07

## كهيل كهلاڑى



#### سوئی ناردرن کی ٹینس مقابلوں میں فتح

سوئی ناردرن گیس پائپ لائٹز نے کھیلوں کے میدان میں کا میابی کا سلسلماس ماہ بھی جاری رکھا۔ واہ کینٹ میں منعقد ہونے والے پہلے پی او الف بیشنل رینکنگ ٹینس چھپیئن شپ میں منعقد ہونے والے پہلے پی او الف بیشنل رینکنگ ٹینس چھپیئن شپ میں تیزہ بن ریحان کو تین سیٹ کے مقابلوں میں شکست دی جب کہ انڈر 18 مقابلوں میں سوئی ناردرن کے بوسف خان رز آپ رہے۔ لا ہور میں منعقدہ زیڈ ٹی بی آئی نیشنل جونیئر چیپیئن شپ کے انڈر رہے۔ لا ہور میں منعقدہ زیڈ ٹی بی آئی نیشنل جونیئر چیپیئن شپ کے انڈر کہ فائنل میں مجھرشعیب نے تیزہ وین ریحان کو2-6اور 3-6سے شکست دے کرنائل اپنے نام کرلیا۔ یوسف خان چیپیئن شپ کے انڈر 18 مقابلوں میں رز آپ رہے۔





#### اسکوائش کھلاڑی عاصم خان کی بین الاقوامی مقابلوں میں تیسری پوزیشن، خواتین کھلاڑیوں کی شاندارقو می رینکنگ

الیں این جی پی ایل کے اسکوائش کھلاڑی عاصم خان نے ملائشیا میں منعقد ہونے والے ملائشیئن اسکوائش ٹور ۷ میں تیسری پوزیشن حاصل کی ۔ عاصم خان کو سیمی فائنل میں ملائشیا کے ایا تمین یو نے تین کے مقابلے میں ایک سیٹ سے شکست دی۔ دوسری جانب خوا تین اسکوائش پلیسٹرز سعد میگل نے تو می خوا تین انگر اور نور البدئ نے خوا تین انگر میں رینگگ میں بہلی جب کہ مدینہ ظفر اور نور البدئ نے خوا تین انگر 19 رینگنگ میں بہلی جب کہ مدینہ ظفر اور نور البدئ نے خوا تین انگر 19 رینگنگ میں بالتر تیب اول اور دوم یوزیشنز حاصل کر لیس۔