

GORPORATION SERVICES

### **HEAD OFFICE**

- METRON HOUSE 333 BLOCK-B IQBAL AVENUE II KHAYABAN-E-JINNAH ROAD LOHER PAKISTAN
  - +92 42 35189033
    - +92 42 35955514
  - info@metronintl.com

Total Building Solution From A Single Source





Our clients and partners represent some of the largest and most established companies and government agencies in Pakistan. Using our combined experience, technical expertise and local knowledge, we're able to deliver projects and services that contribute to the community, our economy and future generation

# **ABOUT US**

METRON is an established and ambitious Government and local contractor with a vision to expand regionally. Since 2007 TECHNOLOGY INTERNATIONAL (Pvt) Ltd.Construction Services has been executing all over Pakistan many projects such as:

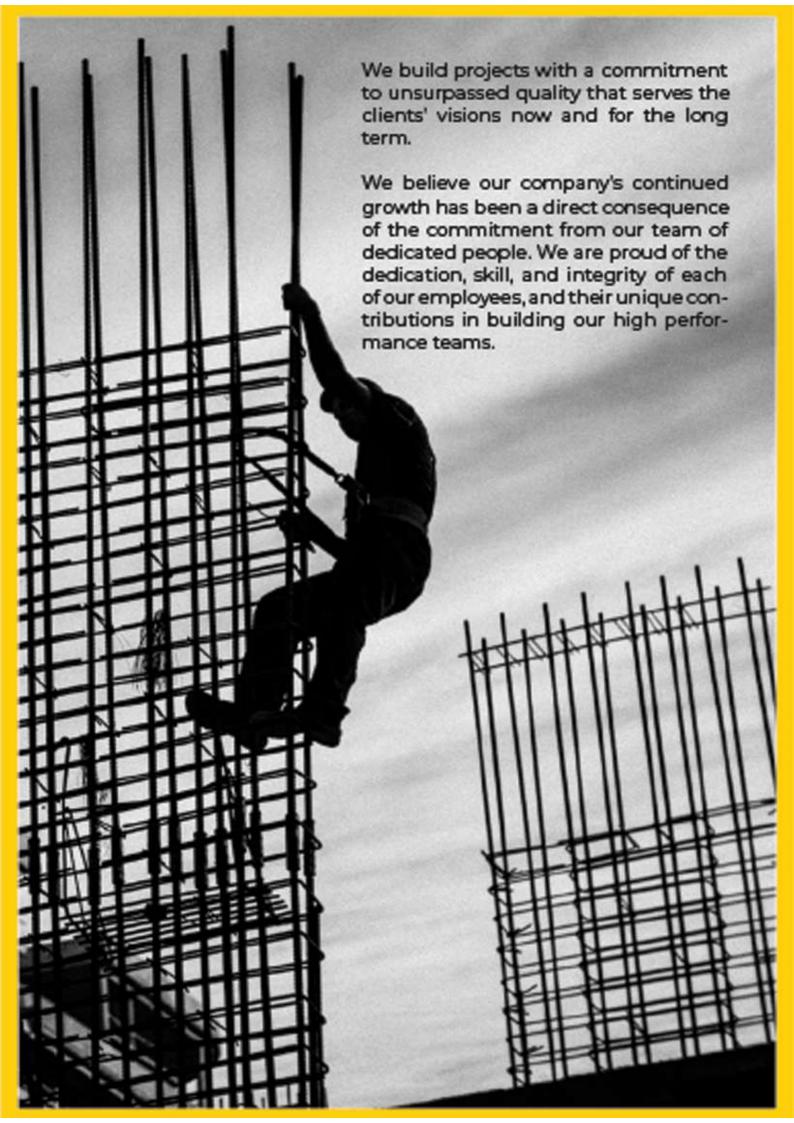
- Towers
- Multi Story Building (Residential & Commercial)
- Hospitals
- Villas
- Mosques
- Sheds
- Showrooms
- Warehouses & Infrastructure Works

Our success comes from a steadfast commitment to the client's vision, a passion for collaborative building practices, and a culture of balance, integrity, leadership and loyalty. At Rive we transform the construction experience through creation of an environment.

METRON is created to achieve the best results for our clients. Specialized market sector leadership means clients benefit from our industry expertise, coupled with the broad base of knowledge gained from our eight plus years of operation across multiple sectors.

We employ best-in-industry technology and processes to identify obstacles before a project begins, which saves time and controls costs.

Our strategic combination of self-performed work with cross-trained staff improves efficiency and facilitates quality control.



# VISION

To be the premier partner of choice in Construction by providing the most cost effective, efficient and reliable service.

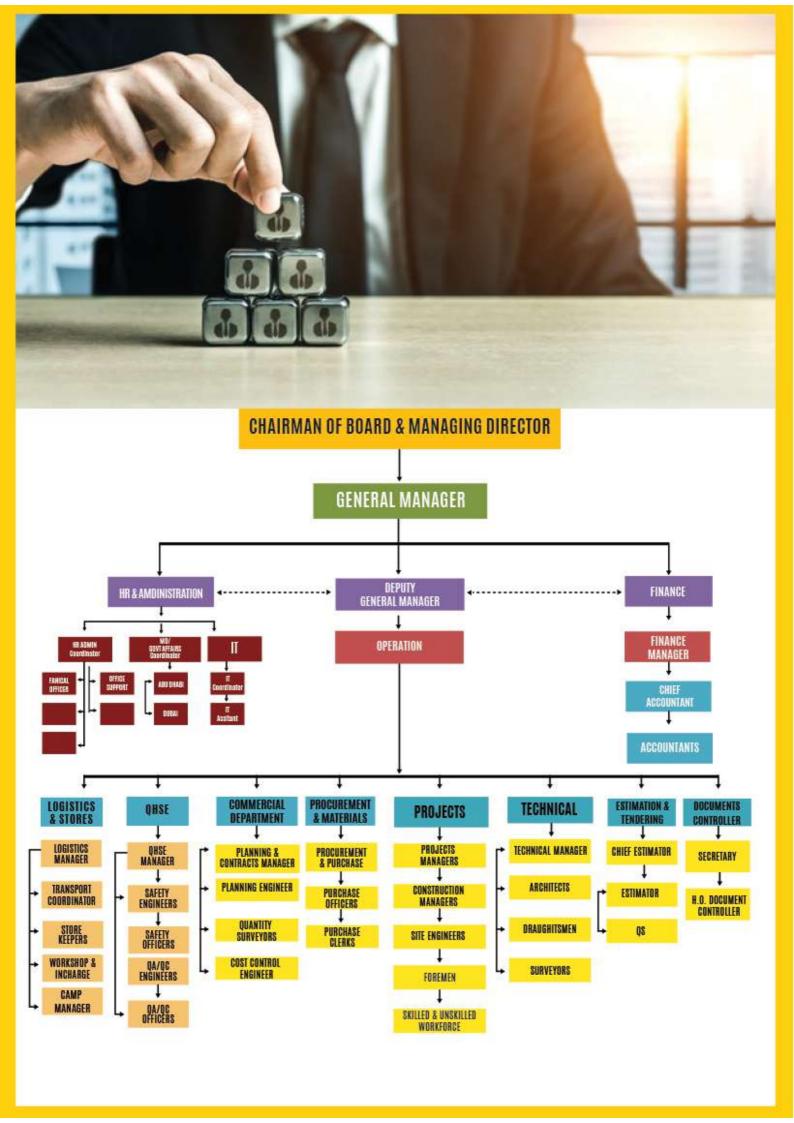
# MISSION STATEMENT

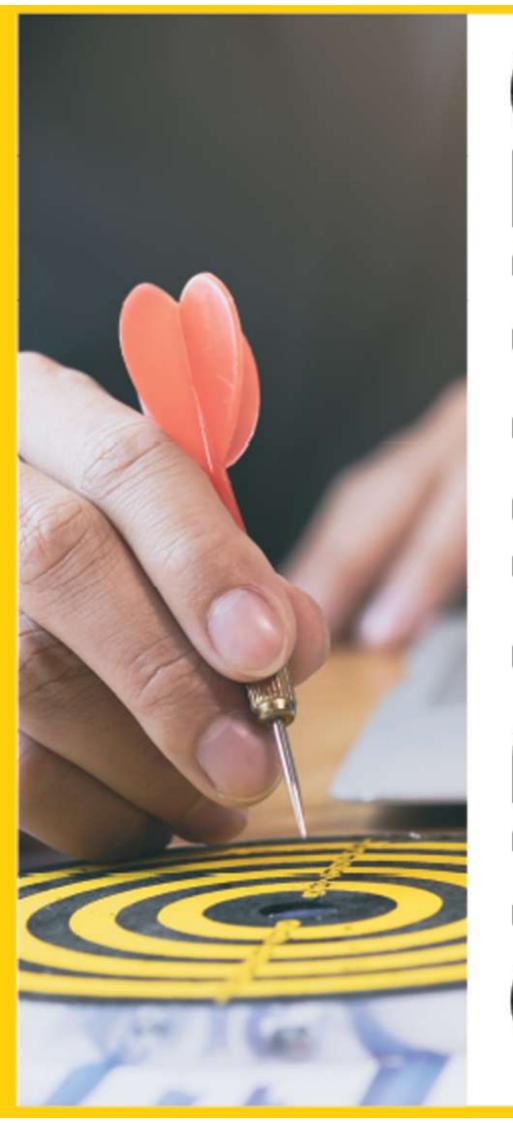
The main driving force in today's construction, engineering and development markets is the demand by clients for a quality service responsive to all their needs, from the provision of individual skills to management, with full responsibility, for the most complicated projects

METRON will continue to emphasize the highest quality management, financial strength and controls throughout its operations.

The basis for METRON growth and the sound foundation of its strategy are:

- To offer any construction, engineering, development and maintenance services the client needs.
- To ensure that every service offered is the best and most cost-effective in the market, and to offer those services wherever the client needs and at any site location.
- To commit to the Quality Assurance and Health and Safety Control.
- And to execute projects on time and within the budget available, yet to the highest quality standards.





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### 01 **ACCOUNTABILITY**

We know and understand our responsibilities, clearly define goals, and seek and provide the tools and authority to deliver on our corporate promise with urgency, passion and

### 04 INNOVATION

We consistently adopt a forward-looking approach to driving innovation and embrace new ideas by anticipating customer needs and market opportunities.

# INTEGRITY

Our top level goal is always to build with integrity by being honest and open with our clients, consultants&subcontractors. We recognize that without a high level of trust, the vital relationships that can make or break a project will dissolve.

### 05 **TEAMWORK**

We proactively share information, resources, knowledge and ideas, and 'pitch in' as part of the team in pursuit of the common goal.

### 03 PRIDE

We instill in all our site staff and management a sense of self achievement and personal responsibility to provide a feeling of personal pride for each and every person who works on METRON project. It's personal pride in a job well-done, whatever the task.

### 06 **HEALTH & SAFETY**

Safety is one of the company's core values; therefore tremendous emphasis is given to the health and safety of workers.

# **CORE BUSINESS AREAS**

### CIVIL

- · Building Construction
- Wall Construction
- · Pre cast wall panels
- · Interlock & curbstone for Road Side
- Ceramic Tiles and marble works

### MEP

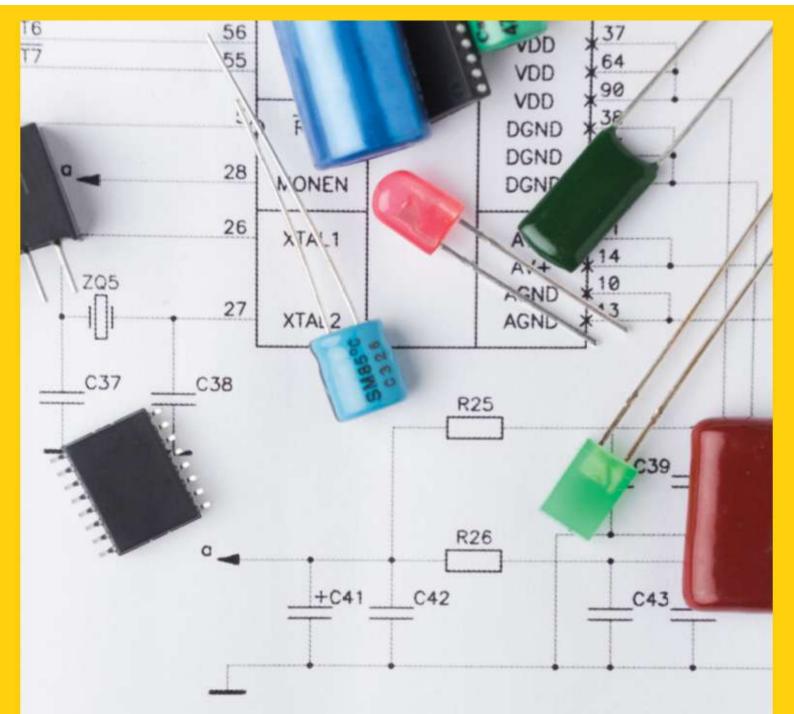
- · HVAC, Electrical, Plumbing, Fire Fighting
- HVAC
- · Package Units
- · AHUs
- FCUs
- Chiller Units
- VRF Systems
- · Split Units
- Duct Works
- · Water supply piping





### **PLUMBING**

- · Building Plumbing works
- Sewage piping
- · Building hot & cold water piping networks
- · Copper piping, PPRC Piping
- PE Piping
- PVC & UPVC Piping
- · Booster Pumping system
- Sewage submersible pumping
- · Hot water Recirculation pumping
- · Sentry ware & Sentry fitting



# ELECTRICAL

- HV & LV Cabling Building electrical works LV electrical panels
- Grounding system Lighting system Lighting protection system
- · Lighting protection system · Power generals Transformers
- . Street heights . Sub Stations



# FIRE FIGHTING

- Design Fire Water Hydrant System Fire Sprinkler Separation System
- · Building Wet Riser Systems · Building Dry riser system · Gas fire suppression
- Foam suppression system
   Fire alarm & detection works



# TECHNICAL BACKUP FROM HEAD OFFICE

The capability of METRON to carry out the tasks required to the full satisfaction of clients evolves from its commitment to achieve high quality work, in addition to a safe manner and towards successfully completing its projects on timely basis as required by the clients through a well prepared schedule and a close follow up of the projects progress.

The vast resources of METRON well experienced personnel, highly skilled laborers, equipment, machinery, materials, finance, sister companies and on top of all of that, the strong management and head office support to projects. All of these contribute to the quick commencement of projects 'activities all through to the successful completion of all the works to the specific requirements and satisfaction of clients.

### PROJECT ORGANIZATION

Although the project manager is the main decision-maker for the project, some of the project personnel report directly to their respective managers in the head office. Namely, they are the Quality and H.S.E. personnel.

The Construction Manager is the person responsible for the direct construction works on site; all construction personnel (Project engineers, Foremen, Labour, etc.) report to him either directly or through someone who reports to him directly.

The Construction manager coordinates with the Project Coordinator in relation to technical issues, sub-contractors, materials and such activities.

The planning engineer, Quantity Surveyors, Administration



# OPERATIONS AND PROJECT CONTROL

Operations management and project control are the responsibility of several departments within the head office. In general, the related departments are:

### PLANNING DEPARTMENT

For planning, programming and scheduling the construction activities. Coordinating the equipment, manpower and material delivery schedules and incorporating those main items within the approved construction program.

The planning department may designate a full time planning engineer on site for some projects, depending on the scale, scope of work, location and contract documents for the project.



### BUDGETING AND COST CONTROL DEPARTMENT

To control all the project cash-flow and cost estimations and to monitor all site expenses to the completion of the works. Also, to balance between the actual costs and the necessary cost to complete work for each project and to establish feasibility studies for the upper management's review and recommendations.

Usually a quantity surveyor is designated on site to co-ordinate those activities with the Head Office and Cost Control Department.

### QUALITY ASSURANCE MANAGEMENT

To manage and control the Quality Assurance System and its implementation within the Company Head Office and Site Locations.

It also involves training of personnel on Quality related subjects and the update of all the necessary manuals and procedures related to Quality Assurance.

Internal Audits are performed periodically for the site locations in order to control quality. Materials engineers, quality engineers and/or quality inspectors are sometimes designated on site and report directly to the Head Office Quality Assurance Department.

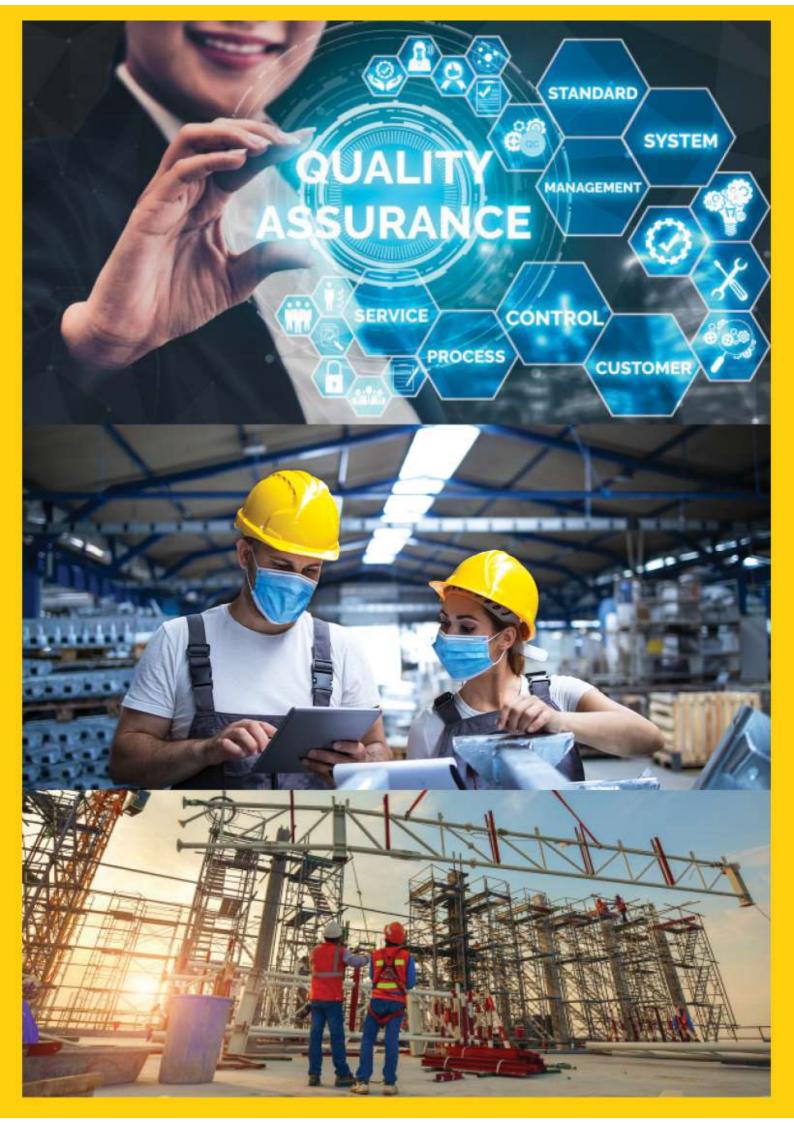
### HEALTH SAFETY AND ENVIRONMENT MANAGEMENT

To monitor, advise and prevent all health and safety procedures as well as controlling the environmental issues between the Head Office and Site locations. Safety people are to watch the safety precautions particularly on sites and try to minimize accidents and injuries as much as possible. At least one safety officer/inspector, reporting directly to the HSE Department in the Head Office, is designated on the on a full time basis until the completion of the construction activities.

#### CONSTRUCTION ENGINEERING

The company produces detailed method statements for each task in every section of the construction phase, the major and minor upgrade phase and the demolition phase, The method statements will take into account the provisions for safety and quality control. Those method statements are prepared by specialized ad experienced engineers and reviewed by the technical advisor to ensure that they are adequate, professional and functional.

Facilities, Services and Backup Provided the Head Office and Other Facilities Those are usually for backup and are provided when and where required by the site locations. The services most commonly required are:





### SHOP DRAWING AND AS BUILT PREPARATION

Most projects have an Architect Coordinator, who is responsible for Architectural/Structural shop drawing activities; he is also responsible for supervising the Draughtsman in executing the shop drawing activity.

The Technical team revises, evaluates and analyses the design to bring to the attention of the Consultant and discrepancy found. The Technical Team also evaluates ad co-ordinates the shop drawings produced by the Vendors/S-ub-Contractors and compares them with the original design and approved construction shop drawings.

As built drawings are the responsibility of the Project Architect Coordinator; they are usually prepared during the handing over and snagging phase of the works using latest versions of CAD systems.

### PROCUREMENT DEPARTMENT

Specialized in construction material procurement especially the international and long lead orders and deliveries. The department is also responsible for all subcontractor agreements and negotiations. Sometimes, depending on the scope and location of the project, a procurement engineer or a material engineer is designated on site to coordinate between the department and site.

### FINANCE DEPARTMENT

It is centrally located at the Head Office and designated to serve all Head Office facilities as well as different Departments, Divisions and all operational sites.

The Finance Department is responsible for all financial operations and activities and provides the project managers with the required financial support and backup in addition to preparing all bid bonds, performance bonds and other banking activities.



### ADMINISTRATION DEPARTMENT

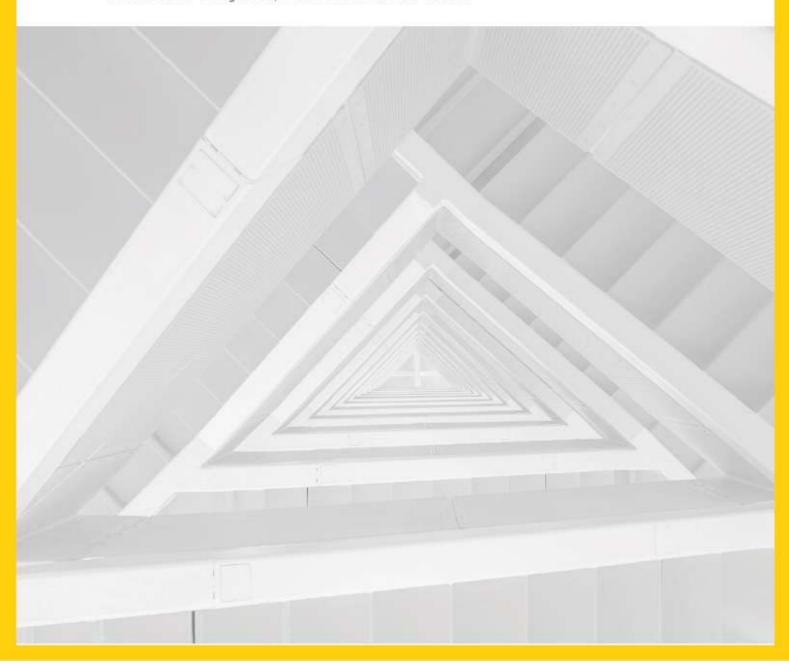
For all administration-related matters, such as employment, recruitment, benefits and all other related personnel matters. It also involves the control of all company manpower and staff, and their transfer between different company locations.

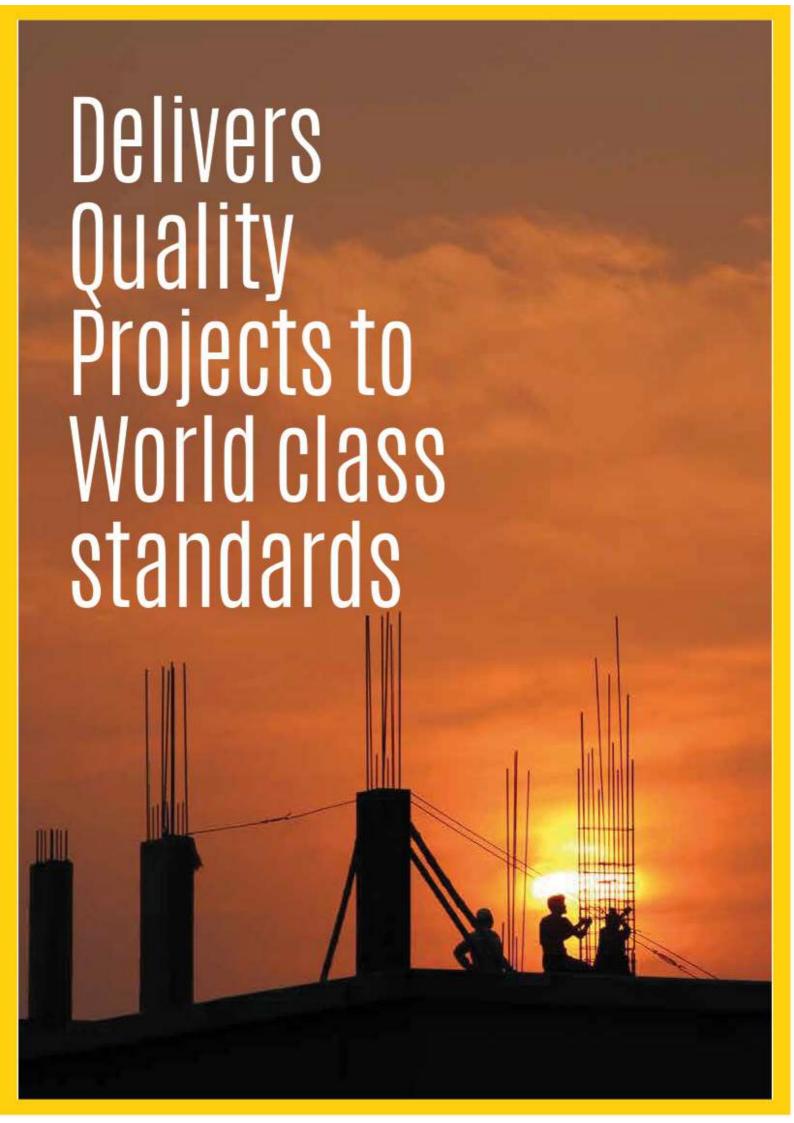
Besides the mentioned duties, the administration department is also responsible for public relations and legal matters with the governmental and semi-governmental agencies as well as the insurance liability of the usable and non-usable items of the Company.

# **SERVICES**

METRON is a fully integrated engineering and construction company offering services from customized conception to completion solutions and aftercare to meet its clients' needs including:

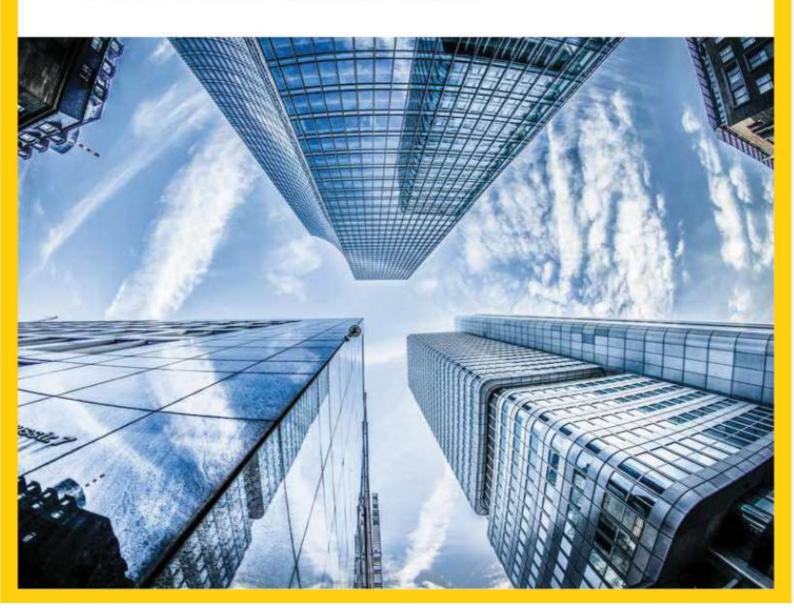
- Multi-story residential, commercial and office buildings design & construction (turnkey) of all disciplines.
- · Interior Decoration, Furnishing & F.F. & E.
- Infrastructure Construction & Services.
- Water Distribution Networks and associated works.
- · Drainage, Storm Water Networks and associated works
- Oil & Gas installations and Services.
- · Maintenance and Renovation for Civil and M.E.P. Works.
- · Industrial Projects, Factories and Plants





# METRON BUILDING CONSTRUCTION, MAINTENANCE, RENOVATIONS

METRON INTERNATIONAL is registered construction company in Pakistan that delivers high quality, reliable construction services for governmental establishments. In addition, we have broad expertise with commercial clients. We are fully licensed specialist in all facets of building maintenance and refurbishment, programmed maintenance works and other specialized works and integrity. Dedicated to Excellence, we utilize innovative building contraction, maintenance and renovation skills to change and improve the way Projects are designed, managed and build.





### **OUR PEOPLE**

We are a company that prides itself on its 'family' culture and we seek out high-caliber people. We are a company that has, at its core, a team philosophy that is clearly apparent each and every day - there is a real sense of being there for one another.

We believe in nurturing the skills of our team members and providing growing levels of responsibility.

Of all the things that we do and all the exciting projects that METRON undertakes on a daily basis, it's our people who are the foundation of our success. Our people bring unique skills, energy, expertise, experience and perspectives to our workforce.

Find out more about working in one of PAKISTAN's leading contracting project development group and meet some of the people in the METRON team

# BUILDING CONSTRUCTION OF WOMEN POLICE ACADEMY AFGHANISTAN









### **BUILDING CONSTRUCTION OF UET LAHORE**









# CONSTRUCTION

















# CONSTRUCTION















### FABRICATION OF STAINLESS STEEL TANK AND ACCESSORIES FOR CHEMICAL









### FABRICATION AND ERECTION OF PRE-FABRICATED STORAGE TANK AFGHANISTAN







# **ELECTRICAL**





















# FIRE FIGHTING SYSTEMS











# **FUEL SYSTEM**

















# **HVAC**

















# **HVAC**



# **PIPING WORKS**











# **PLUMBING WORKS**











# CONSTRUCTION OF WASTEWATER TREATMENT PLANT IN AFGHANISTAN







# FABRICATION AND ERECTION OF STORAGE TANK AFGHANISTAN







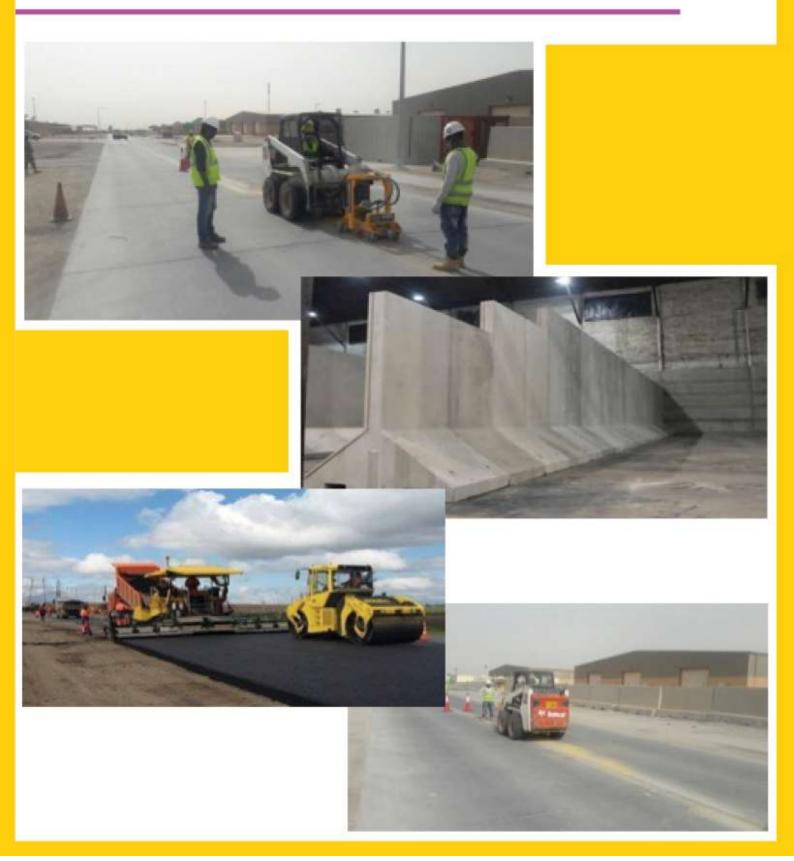
### FIRE FIGHTING WORK AT HUBCO NAROWAL POWER PLANT







# ROAD CONSTRUCTION & MARKING IN US ARMY BASE DOHA-QATAR





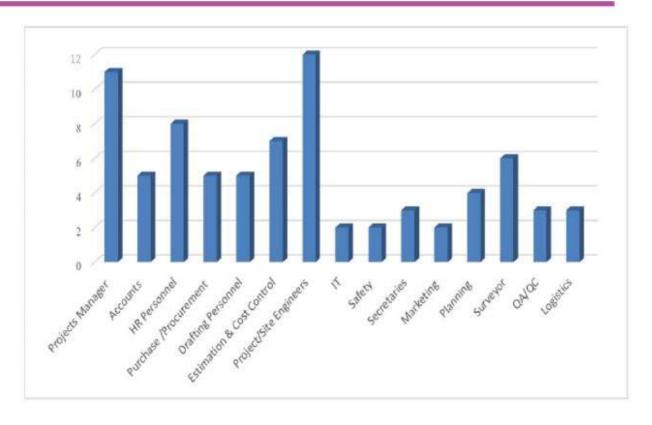


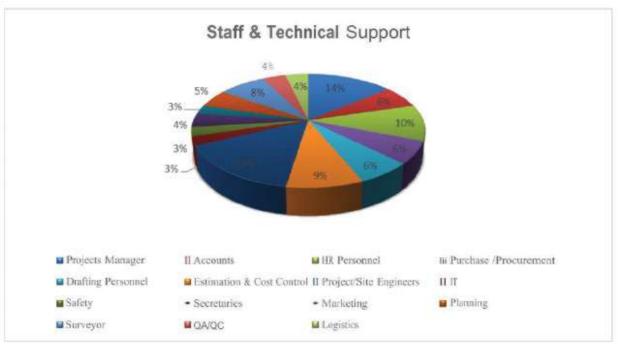




### STAFF & TECHNICAL SUPPORT

### **MANPOWER**





### HEALTH, SAFETY AND ENVIRONMENT

Metron International has an active concern for health and safety where all levels of management are accountable for the health and safety of workers under their supervision. supervision are responsible for ensuring that machinery and equipment are safe and that workers work in compliance with established safe work practices and procedures. All supervisors and workers are dedicated to the continuing objective of reducing risk of injury.

Each employee is responsible for complying with Health and Safety legislation. Through ongoing training programs and updates, each employee's awareness of potential risks will enable them to work in a manner that safeguards themselves and their co-woekers.

It is our belief that every employee is entitled to work in a safe and healthy environment. Our goal is to minimize and eliminate the hazards that cause accidents and injuries. Commitment to health and safety must form an integral part of Metron, from the General Manager to the workers.

Our safety goal is to complete all projects with no injuries while promoting a safe and health workplace.

to achieve this goal RIC follow the practices outlined below;

### Pre-Job Safety Meetings

- Review RIC Safety Program
- Outline Safety Goal will all RIC employees and Sub Contractors
- Job Safety Analysis (JSA)

### **Daily Monitoring**

- Tool box talks
- Site Inspections

### **Weekly Satety Meetings**

- All employees and Sub Contractors attending
- metron Senior Managements to attend a minimum of once per month

### **Monthly Meetings**

- Safety Recognition
- Site Inspections
- Worker Trade Committee Meeting
- Near Miss Target review

Book No.B 09465

QDP/7.5/MSD/F-04

Serial No.B 946455

# MEMBERSHIP CERTIFICATE MEMBERSHIP NO: 69830 - A

Name & address of Chamber The Lahore Chamber of Commerce & Industry			
xxxxxxxxx 11 Shara-e-Aiwan-e-Sanat-o-Tijarat, Lahore.			
(Affiliated with the Federatio	on of Pakistan Chambers of C	ommerce & Industry)	
			and the same
CERTIFIED that M/s METRON INTERNATIONAL			
(name and address of Member Firm (Company) 333-B, IQBAL AVENUE, NEAR SHAUKAT KHANAM SQUARE, KHAYABAN-E-JINNAH,			
LAHORE	AAT KIIAITAN SQUA		
G.S.T. No 0303842400391	N.T.N. No	2632012-6	
is a member of this Chamber	Since 13/08/200	09	
THIS CERTIFICATE sl	nall be valid upto the	31 MAR 202	1 unless
otherwise notified to the NTN /	GST Registration a	uthority / Sched	uled Bank
concerned.	29	May	20
SEA OF COMM	Given on this	etak of	20
LAHORE CONTROL SERVICE	Signature of Secretary Ge	neighbor w	
Association	Countersigned by Mian	ice President 2019/200	



Serial No. 412174 PEC-11

### PAKISTAN ENGINEERING COUNCIL

Licence No: 268 Category: CB/E Validity: 30 June, 2019

### LICENCE OF PAKISTANI CONSTRUCTOR/OPERATOR

(Under the bye-laws of Pakistan Engineering Council 1987)

The firm will bid individually and not in competition with M/s ALPHA TECH INTERNATIONAL(C5/12866) for the same project.

This is to certify that M/s METRON TECHNOLOGY INTERNATIONAL (PRIVATE) LIMITED (Licencee), with its registered office at 333-B, IQBAL AVENUE, SHOUKAT KHANUM, KHAYABAN-E-JINNAH LAHORE have been licenced under Construction and Operation of Engineering Works Bye-laws 1987, until the validity date to construct/operate engineering works, the construction/capital cost of which does not exceed Rs. 4000 (FOUR THOUSAND) million provided the licencee fulfils all the qualification requirements prescribed by Client or Employer for a particular engineering work; and subject to the licencee continuing to fulfill all the requirements of the bye-laws.

Field of Specialization CE01 - CE04 (Irrigation Only) - CE09 - CE10 - EE02 - EE04 - EE06 -ME02 - ME04 - ME06 - (TEN ONLY) (Specialization Code Nos. for detail see overleaf)

Date of Issue: Dec 15, 2018 (Islamabad)



Registrar Pakistan Engineering Council,

Note:

1. This licence is valid upto 30-06-2019 and shall be renewed before 30 September, 2019 without late payment surcharge. However, application for 2019-2020 for renewal may be submitted to the Council after 5 May, 2019.

2. The employer must ensure employment of engineers whose names are mentioned on backside of the licence. The Consulting Engineer (the Engineer Incharge in case the consultant is not appointed) shall monitor the number of engineers employed by the Constructor/Operator and inform the Council accordingly.

3. Owner(s) of the firm shall be held responsible, if any information, document or paper submitted by him/them is found incorrect or forged.

by him/them is found incorrect or forged.

Supervisory Engineers will be replaced/ presented by 30-Jun-2019 as per policy in vogue.



# National Fire Protection Association

Be it known that AFPA recognizes

### MOHAMMED ADNAN

is a Member in Good Standing and is entitled to all the rights, honors and privileges of membership.



In witness thereof, the Seal of this Association and the signature of its duly appointed officer is affixed to this certificate. Given this date, in the one hundred and eighth year of the Association. June 29, 2006

Date of Issue

James M. Shannon, President

CERT-OL (1/04) 6 NF

### CERTIFICATE

No: 90/ 07.01.2019

UniPOS LTD – 47 San Stefano Str. 5800 Pleven, Bulgaria represented by dipl. eng. Hristo Dimitrov – General Manager authorizes:

### **Metron International**

333-B, Iqbal Avenue II, Khayaban-e-Jinnah, Lahore, Pakistan

> Represented by Faizan Aslam to be:

### DISTRIBUTOR

with the only rights to: Advertise, Promote, Sell, Install, Commissioning and Maintenance of the products with Trademark:



On the territory of:

**Pakistan** 



dipl. eng. Hristo Dimitrov - General Manager

This certificate is valid till 31.12.2019 from the date of issue.



### MANUFACTURER'S AUTHORIZATION LETTER

Date: 1st January 2020

### WHEREAS

We **DAB PUMPS S.P.A.**, who are Italian manufacturers of pumps, electropumps, submersible motors and complete pump sets for cold/hot water for civil, industrial and agricultural applications, having factories at:

Mestrino (PD) - Italy;
Brendola (VI) - Italy;
Castello di Godego (TV) Italy;
Bientina (PI) - Italy;
San Germano dei Berici (VI) - Italy;
Qingdao, Shandong - China;
Nagykanizsa - Hungary;

Certify that the Company **METRON INTERNATIONAL** having its headquarters in House # 333, Block-B, Iqbal Avenue - Lahore are authorized to promote and distribute our pumps, spare parts and relative accessories in the territory of Pakistan and are also authorized to use DAB branded pumps for fire-fighting booster unit assembly in their production facilities located at Sundar Industrial Estate – Lahore.

We hereby extend our full guarantee and warranty, in accordance with the DAB General Conditions of Sale, with respect to all Goods offered.

This document is valid from the date of signature for one year.

Michele Porro

Regional Export Sales Manager

DAB PUMPS S.p.A. Vie Marco Polo, 14 35035 Mestribo (PD) P.I. e C.F. 03675230282

DAB PUMPS S.p.A. - *Headoffice* Meetrino (PD) - 35035 Via Marco Polo, 14 - Italy - Tel.+39 049 5125000 - Fax +39 049 5125950 - www.dabpumps.com







Serial No. 484801 PEC-11

### PAKISTAN ENGINEERING COUNCIL

Licence No: 10940 Category: C4 Validity: 30 June, 2021

### LICENCE OF PAKISTANI CONSTRUCTOR/OPERATOR

(Under the bye-laws of Pakistan Engineering Council 1987)

This is to certify that M/s METRON INTERNATIONAL (Licencee), with its registered office at 333-B IQBAL AVENUE NEAR , SHOUKAT KHANUM HOSPITAL KHAYABAN-E- JINNAH, LAHORE have been licenced under Construction and Operation of Engineering Works Bye-laws 1987, until the validity date to construct/operate engineering works, the construction/capital cost of which does not exceed Rs. 200 (TWO HUNDRED) million provided the licencee fulfils all the qualification requirements prescribed by Client or Employer for a particular engineering work; and subject to the licencee continuing to fulfill all the requirements of the bye-laws.

Field of Specialization CE01 - CE04 (Irrigation Only) - CE09 - CE10 - EE01 - EE02 - ME01 - ME02 - ME06 - (NINE ONLY) (Specialization Code Nos. for detail see overleaf)

Date of Issue: Oct 22, 2020 (Lahore)



Registrar Pakistan Engineering Council, Islamabad.

1. If a firm does not get renewal of its license within a year after expiry of its license, the firm may

be renewed after payment of outstanding fee if entire defaulting period plus surcharge at the rate of 5% of defaulting fee amount, or as prescribed from time to time.

The employer must ensure employment of engineers whose names are mentioned on backside of the licence. The Consulting Engineer (the Engineer Incharge in case the consultant is not appointed) shall monitor the number of engineers employed by the Constructor Operator and inform the Consultant is not appointed.

inform the Council accordingly.

3. Owner(s) of the firm shall be held responsible, if any information, document or paper submitting. by him/them is found incorrect or forged.

# Certificate Of Membership



2013 - 2014

M/S: Metron International

are an Organization Member of

### FIRE PROTECTION ASSOCIATION OF PAKISTAN

President Farhat Hussair.

Membership # 000. :

Secretary Tariq Moen

Valid up to 16th July 2014

FPAP is a voluntary and non-profit organization for promoting fire protection awareness and advancement

E-mail: info@fpap.org.pk Website: www.fpap.org.pk



### METRON INTERNATIONAL

333- B Block, Iqbal Avenue, Near Shoukat Khanam Square, Khayaban-e-Jinnah, Lahore, Pakistan

Bureau Veritas Certification Holding SAS –UK Branch certifies that the Management System of the above organisation has been audited and found to be in accordance with the requirements of the management system standards detailed below

ISO 9001:2015

Import, Supply, Installation, Testing, Commissioning, Training & After Sale Services of Fire Fighting Systems, Pumping Solutions & Safety Equipments

Original cycle start date:

30<sup>Th</sup> July 2016

Expiry date of previous cycle:

29TH July 2019

Certification /Recertification Audit date:

27TH August 2019

Certification/ Recertification cycle start date:

07<sup>™</sup> January 2020

Subject to the continued satisfactory operation of the organization's Management System, this certificate expires on: 29<sup>TH</sup> July 2022

Certificate No. MER19.610/UQ

Version: 01

Revision date: 07<sup>Th</sup> January 2020





8000

Certification body address:5th Floor, 66 Prescot Street, LondonE1 8HG, United Kingdom Local office: Office No. 09, Third Floor, Sardar Begum Plaza, Blue Area, Islamabad, Pakistan Further clarifications regarding the scope of this certificate and the applicability of the management system requirements may be obtained by consulting the organisation. To check this certificate validity please call: +92 51 2347275



Scan QR code to view details.



Serial No. 494009 PEC-11

### PAKISTAN ENGINEERING COUNCIL Licence No: 268 Category: CB Validity: 30 June, 2021

### LICENCE OF PAKISTANI CONSTRUCTOR/OPERATOR

(Under the bye-laws of Pakistan Engineering Council 1987)

This is to certify that M/s METRON TECHNOLOGY INTERNATIONAL (PRIVATE) LIMITED (Licencee), with its registered office at 333-B, IQBAL AVENUE, SHOUKAT KHANUM, KHAYABAN-E-JINNAH LAHORE have been licenced under Construction and Operation of Engineering Works Bye-laws 1987, until the validity date to construct/operate engineering works, the construction/capital cost of which does not exceed Rs. 4000 (FOUR THOUSAND) million provided the licencee fulfils all the qualification requirements prescribed by Client or Employer for a particular engineering work; and subject to the licencee continuing to fulfill all the requirements of the bye-laws.

Field of Specialization BC01 - CE01 - CE04 (Irrigation Only) - CE09 - CE10 - EE02 - EE04 -EE06 - ME02 - ME04 - ME06 - (ELEVEN ONLY) (Specialization Code Nos. for detail see overleaf)

> Date of Issue: May 4, 2021 (Islamabad)



Registrar Pakistan Engineering Council,

Note:

1. If a firm does not get renewal of its license within a year after expiry of its license, the firm may be renewed after payment of outstanding fee if entire defaulting period plus surcharge at the rate of 5% of defaulting fee amount, or as prescribed from time to time.

2. The employer must ensure employment of engineers whose names are mentioned on backside of the licence. The Consulting Engineer (the Engineer Incharge in case the consultant is not appointed) shall monitor the number of engineers employed by the Constructor/Operator and inform the Council accordingly. inform the Council accordingly.

3. Owner(s) of the firm shall be held responsible, if any information, document or paper submitted

by him/them is found incorrect or forged.
Supervisory Engineers will be replaced/ presented by 30-Jun-2021 as per policy in vogue.

# SINCE 2009: SINCE

Apparently we had reached a great height in the atmospher for the sky was a dead black and the stars hadceased to twinkle. We providing international construction services company and is a leading builder in diverse market segments. The company earned recognition for undertking large, complex projects, fostering innovation, embracing emerging technologies and making a difference.





### WORK ORDER

- Vi) This agreement will continue on same terms and conditions with mutual consent of both parties.
- vii) Final Agreed Rates are with Tax.

### Safety Precaution :

During execution of work all Safety Precautions to be adopted by the workers, staff ect., any injury of workman the contractor will be responsible at his on risk and cost.

### Cleaning Precaution:

After completion of job all debris / site clearance will be cleared which will be part of job.

Note: This agreement will not be used in Court.

PROJECT / Q.S & C.M

G.M

C.E.O



CONTRACTOR













TECHNOLOGY INTERNATIONAL (Pvt) Ltd.

# ATHIRON METRON

### **HEAD OFFICE**

- S33 BLOCK-B IQBAL AVENUE II

  KHAYABAN-E-JINNAH, LAHORE PAKISTAN
- +92 42 35189033-34
- +92 42 35955514
- info@metronintl.com
- www.metronintl.com