

WATSAN ***ENGINEERING*** ***SERVICES***

COMPANY PROFILE

Who We Are?

WATSAN Engineering Services is a leading manufacturer and supplier of PE100 HDPE Pipes & Fittings, providing complete piping solutions for water, gas, wastewater, industrial, and agricultural applications. Established in 2010, the company combines engineering expertise with advanced manufacturing to deliver reliable, high-quality products.



What We Do

We manufacture and supply a comprehensive range of HDPE pipes, compression fittings, electrofusion fittings, butt fusion equipment, telecom duct systems, PPRC, UPVC, and industrial piping solutions for diverse sectors.



Our Journey

Founded as a trading company, WATSAN expanded into manufacturing in 2015, establishing modern production facilities for HDPE pipes and fittings. Today, we proudly serve customers across Pakistan with locally manufactured products that meet international quality standards.



Our Expertise

With years of industry experience and a skilled technical team, WATSAN delivers complete piping solutions for infrastructure, industrial plants, gas distribution, wastewater systems, agriculture, and telecom projects.



Our Commitment

We are committed to providing superior quality products, innovative engineering solutions, exceptional customer service, and long-term reliability while maintaining the highest international manufacturing standards.

Our Vision

To become the most trusted and innovative piping solutions provider in Pakistan and the region by delivering world-class products, advanced manufacturing technologies, and sustainable engineering solutions.



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Worldwide Standards

We manufacture our products in compliance with internationally recognized quality standards, using advanced technology, premium raw materials, and rigorous quality control to ensure reliable performance, durability, and customer confidence.

Trust

We build lasting relationships through honesty, transparency, and consistent quality, ensuring our customers can rely on us for dependable products and professional service.

Accountability

We take responsibility for our commitments by delivering quality products, reliable service, and transparent communication with every customer.

Our Mission

To manufacture and supply premium-quality PE100 pipes, fittings, and industrial piping systems that meet international standards while exceeding customer expectations through continuous innovation, exceptional service, and technical excellence.



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Advanced Technology

We utilize modern manufacturing technologies, advanced machinery, and innovative engineering processes to produce high-quality piping solutions that deliver precision, efficiency, and long-lasting performance.

Safety

Safety is at the core of our operations. We follow strict manufacturing practices and quality control measures to deliver safe, durable, and reliable piping solutions.

Nationwide Support

With a strong distribution network and dedicated after-sales service, we support customers across Pakistan with timely help and reliable solutions.

Our Core Services & Solutions

We provide comprehensive piping infrastructure for industrial, agricultural, water, wastewater, and gas applications, alongside supplying advanced injection molding and CNC machinery for precision pipe and fitting manufacturing.

Industrial & Specialized Piping Systems

We provide comprehensive, high-durability fluid and air conveyance solutions engineered for heavy industrial applications, commercial facilities, and manufacturing plants.

- **Thermal & Fluid Control:** Complete, high-performance piping networks designed specifically for cooling towers and chilled water systems.
- **Compressed Air Distribution:** Secure, leak-proof piping architecture built to handle high-pressure industrial pneumatic systems safely and efficiently.
- **Premium Component Integration:** Supply of High-Density Polyethylene (HDPE) and Polypropylene (PP) compression fittings. Our systems utilize optimized structural configurations, including precise 3-way valves, manufactured to meet rigorous Italian Plast standards for longevity and reliability.

Infrastructure Water & Wastewater Treatment

We engineer and supply large-scale fluid management solutions essential for sustainable municipal, commercial, and industrial operations.

- **Water Infrastructure:** Robust pipeline networks and components for the reliable, high-volume distribution of safe water.
- **Wastewater Treatment Plants:** Specialized piping, fittings, and flow-control systems designed to withstand the corrosive and demanding environments of industrial effluent and wastewater processing.

Agricultural Drip Irrigation Systems

We deliver advanced water management technology designed to maximize crop yield, optimize resource efficiency, and support large-scale commercial agriculture.

- **Precision Networks:** Complete drip irrigation piping systems tailored for localized, efficient, and consistent water distribution.
- **Advanced Emitter Technology:** Integration of high-quality pressure-compensating drippers and emitters, ensuring uniform hydration across challenging and varied topographies.

Gas Pipe and Fittings

We supply highly secure, impact-resistant piping and connection solutions specifically engineered for the safe transport and distribution of natural and industrial gases.

- **Secure Infrastructure:** Reliable connection components built to withstand environmental stress, prevent degradation, and ensure absolutely leak-free gas networks.

Our Product

Our products are engineered to deliver exceptional performance, durability, and reliability across a wide range of applications. Manufactured using premium-quality materials and advanced production techniques, they meet the highest standards of quality and performance.

Butt Fusion Fittings

Butt Fusion is a reliable pipe joining method that creates strong, leak-proof, and permanent connections by heat welding HDPE pipes and fittings. It ensures maximum joint strength, long-term durability, and excellent performance for water, gas, and industrial piping systems.

Compression Fittings

Compression Fittings provide a fast, secure, and leak-proof connection without the need for welding. Designed for easy installation and long-lasting performance, they are ideal for water supply, irrigation, and industrial piping applications.

PE100 HDPE Pipes

Manufactured from premium-grade PE100 material, our pipes offer exceptional strength, durability, and corrosion resistance. Designed for reliable performance, they provide efficient and long-lasting solutions for water, gas, industrial, and infrastructure applications.

Gas Pipes

HDPE Pipes PE100

HDPE Pipes are engineered for strength, flexibility, and long-term reliability. Manufactured from high-quality materials, they offer excellent resistance to corrosion, impact, and environmental conditions, making them ideal for gas distribution.

MDPE Pipes

MDPE Pipes are engineered for strength, flexibility, and long-term reliability. Manufactured from high-quality materials, they offer excellent resistance to corrosion, impact, and environmental conditions, making them ideal for gas distribution.

BUTT FUSION FITTINGS

Engineered for Permanent & Leak-Proof Pipeline Connections

WATSAN Engineering Services manufactures premium-quality PE100 Butt Fusion Fittings designed to create strong, permanent, and leak-proof pipeline systems. Manufactured from high-grade virgin PE100 raw material, our fittings offer exceptional strength, corrosion resistance, and long service life for demanding applications.

Our butt fusion fittings are engineered to deliver reliable performance in water supply, gas distribution, wastewater, industrial processing, and infrastructure projects. Every fitting is produced with precision and complies with international quality standards to ensure maximum safety and durability.

Features

- Manufactured from Virgin PE100 Material
- High Strength & Long Service Life
- Corrosion & Chemical Resistant
- Leak-Proof Fusion Joints
- UV & Weather Resistant
- Excellent Flow Performance
- Suitable for Underground & Above-Ground Installation
- Manufactured to International Standards

Applications

- Water Distribution Systems
- Gas Distribution Networks
- Wastewater & Sewerage
- Industrial Piping
- Irrigation Projects
- Mining Applications
- Infrastructure Development
- Chemical Processing

Available Size Range

63 mm – 1600 mm



COMPRESSION FITTINGS

Reliable Solutions for Fast & Secure Pipe Connections

WATSAN Engineering Services manufactures premium-quality PE Compression Fittings engineered for quick, secure, and leak-proof pipe connections. Manufactured from high-grade engineering plastics, our fittings provide excellent mechanical strength, corrosion resistance, and long-lasting performance for both above-ground and underground installations.

Designed for easy installation without the need for fusion equipment, WATSAN Compression Fittings are ideal for potable water distribution, irrigation systems, landscaping, industrial applications, and municipal pipeline networks. Every fitting is manufactured with precision and tested to meet international quality standards.

Features

- Manufactured from High-Quality Engineering Materials
- Quick & Easy Installation
- Leak-Proof Mechanical Connection
- Corrosion & Chemical Resistant
- UV & Weather Resistant
- Durable & Maintenance-Free
- Suitable for PE80 & PE100 Pipes
- Manufactured to International Standards

Applications

- Potable Water Distribution
- Agriculture & Drip Irrigation
- Landscaping Systems
- Industrial Water Supply
- Municipal Water Networks
- Commercial & Residential Projects
- Infrastructure Development
- General Pipeline Installations

Available Size Range

20 mm – 110 mm



HDPE PIPES - PE100

High Density Polyethylene

Watsan HDPE Pipes (PE100)

Manufactured from premium PE100 grade material in strict compliance with international standards such as ISO 4427, Watsan HDPE pipes (PE100) are engineered specifically for high-performance water supply and industrial fluid distribution. They are lightweight, highly flexible, and guarantee a long lifespan while operating optimally in extreme temperatures ranging from -40°F to 140°F.

Features

- Flexibility and Toughness
- Sealed Joints
- Non-contaminating (Food-Grade Material)
- Light Weight & Easy to Install
- UV Resistant
- 100% Leak-Free
- Corrosion-Proof
- Smooth Flow
- Safe Drinking Water

Applications

- Potable Water Distribution
- Agriculture & Drip Irrigation
- Landscaping Systems
- Industrial Water Supply
- Municipal Water Networks
- Commercial & Residential Projects
- Infrastructure Development
- General Pipeline Installations

Identification

Watsan HDPE pipes (PE100) are commonly manufactured in black colour, offering excellent UV resistance for both exposed and underground installations.

Size Range

They are available in a comprehensive size range from **20mm to 630mm** to accommodate diverse project requirements.



HDPE PIPES – PE100

High Density Polyethylene Gas Pipe

Watsan HDPE Pipes – PE100 (Orange)

Manufactured with a pressure rating of SD11 and in strict compliance with ISO 4437, Watsan HDPE gas pipes are engineered specifically for underground natural gas distribution. They are lightweight, highly flexible, and guarantee a long lifespan while operating optimally in extreme temperatures ranging from -40°F to 140°F

Features

- Manufactured from Virgin PE100 Raw Material
- High Pressure & Impact Resistance
- Excellent Corrosion & Chemical Resistance
- Flexible & Lightweight Design
- Leak-Free & Maintenance-Free Performance
- UV & Weather Resistant
- Long Service Life (50+ Years)
- Manufactured to International Standards

Applications

- Natural Gas Distribution Networks
- LPG Distribution Systems
- Industrial Gas Supply
- Commercial Gas Pipelines
- Residential Gas Networks
- Municipal Infrastructure Projects

Identification

Watsan HDPE pipes are commonly manufactured in orange colour.

Size Range

HDPE Pipes size range is **20 mm– 250 mm , SDR11**. All pipes & fittings produced according ISO 4437 standard for **SSGCL**.



MDPE PIPES

Medium Density Polyethylene Gas Pipe

Watsan MDPE Yellow Gas Pipes (PE80)

Manufactured with a pressure rating of SDR11 and in strict compliance with ASTM D2513, Watsan MDPE gas pipes are engineered specifically for underground natural gas distribution. They are lightweight, highly flexible, and guarantee a long lifespan while operating optimally in extreme temperatures ranging from -40°F to 140°F

Features

- Manufactured from Virgin PE100 Raw Material
- High Pressure & Impact Resistance
- Excellent Corrosion & Chemical Resistance
- Flexible & Lightweight Design
- Leak-Free & Maintenance-Free Performance
- UV & Weather Resistant
- Long Service Life (50+ Years)
- Manufactured to International Standards

Applications

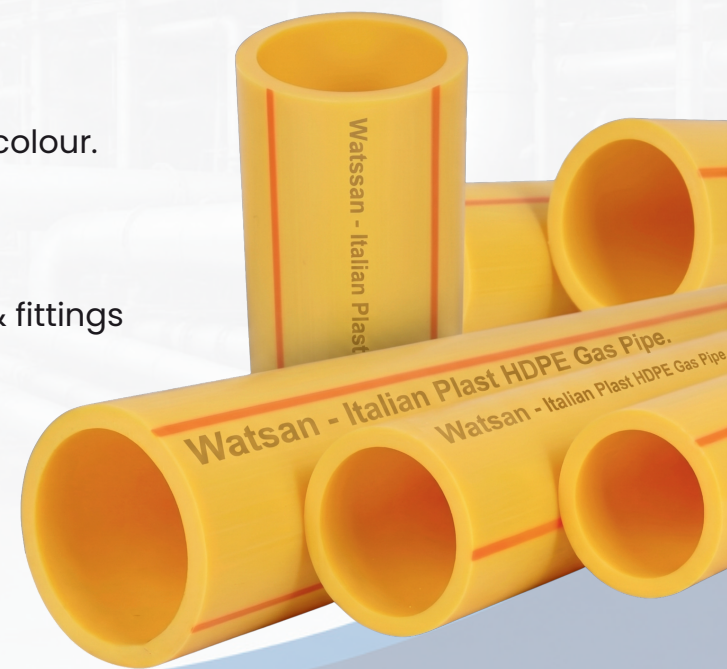
- Natural Gas Distribution Networks
- LPG Distribution Systems
- Industrial Gas Supply
- Commercial Gas Pipelines
- Residential Gas Networks
- Municipal Infrastructure Projects

Identification

Watsan MDPE pipes are commonly manufactured in Yellow colour.

Size Range

MDPE Pipes size range is $\frac{3}{4}$ " , 1- $\frac{1}{4}$ " , 2" , 4" , and 6" . All pipes & fittings produced according ASTM D2513 standard for SNGPL.



LDPE PIPES

Low Density Polyethylene Pipe For Drip Irrigation

Watsan LDPE Pipes

TECHNICAL SPECIFICATIONS FOR LDPE

Manufactured with an optimal pressure rating varying from 15 psi to 60 psi and in strict compliance with international agricultural irrigation standards, Watsan LDPE pipes are engineered specifically for precision drip irrigation systems and efficient water management. They are lightweight, exceptionally flexible for complex field layouts, UV-stabilized, and guarantee a long lifespan while operating reliably across diverse agricultural climates and extreme weather conditions.

Identification

Watsan LDPE pipes are commonly manufactured in Black colour.

Size Range

LDPE Pipes size range is 12, 16, and 20mm . LDPE Irrigation pipes are measured by their OD and are available in various lengths.

Feature / Specification	Details
Pipe Type	LDPE Irrigation Pipe
Measurement Standard	Outer Diameter (OD)
Size Range	12, 16, and 20mm
Length Availability	Available in various lengths



Our Achievement

Our achievements reflect our unwavering commitment to quality, innovation, and engineering excellence. Through dedication, customer trust, and outstanding performance, WATSAN Engineering Services has earned prestigious awards and industry recognition for delivering reliable piping solutions and maintaining the highest standards of manufacturing.



Our Certification

Recognized certifications and compliance with international standards back our commitment to quality and excellence. These certifications reflect our dedication to manufacturing reliable, high-performance products that meet the expectations of customers across diverse industries.





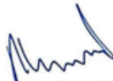
Defence Housing Authority
Islamabad-Rawalpindi
Defence Avenue Mall, Phase-I
Islamabad - 44000
UAN (051) 111- 555 – 400
DHAI/ 213/58/Central Lab/CE
Jul 2024

To: M/s WATSAN Engineering Services,
Office No 16-G, Anwar Market,
Opposite Askari Bank, City Saddar Road,
Rawalpindi.

Subject: Source Approval of WATSAN Engineering Services

1. Your firm is hereby approved by competent authority as a confirming source of HDPE, PPRC, PP pipes & fittings for DHAI-R projects. However, the quality of your products will be under the observation of DHAI-R QA Sec and your material will be checked on regular basis for quality assurance. Furthermore, you will be required to follow standard engineering practices for production of subject materials and provide factory test reports for supply of material to DHAI-R contractors.

2. Fwd for your info, please.


Lt Col (Retd)
Dir QA
(Sajjad Zaheer)



Certificate of Registration

This is to certify that the Management System of:

Watsan Engineering Services

Plot No. 03, Street No. W-3, Rawat Industrial Estate (RIC) Rawalpindi – Punjab (Pakistan)

has been approved by Alcumus ISOQAR and is compliant
with the requirements of:

ISO 9001:2015

SCOPE OF REGISTRATION

Manufacturer, Importers & Exporters of HDWAT/LDPE (PE) Pipes & Fittings, PP Compression Fittings, PPRC Pipes & Fittings, and UPVC Pipes & Fittings.

CERTIFICATE NUMBER: 18399-QMS-001
Initial Registration Date: 17 December 2019
Previous expiry Date: 17 December 2025
Recertification Date: 11 December 2025
Re-issue Date: 19 January 2026
Expiry Date: 17 December 2028

SIGNED

Jim Anderson, Chief Executive Officer
(on behalf of Alcumus ISOQAR)

This certificate will remain current subject to the company maintaining its system to the required standard. This will be monitored regularly by Alcumus ISOQAR. Further clarification regarding the scope of this certificate and the applicability of the relevant standards' requirement may be obtained by consulting Alcumus ISOQAR.

Alcumus ISOQAR Limited, Coburn Court, 1 Blackmore Road, Stretford, Manchester M32 0QY
T: 0161 865 3669 E: isoqar@alcumus.com W: www.isoqar.com
This certificate is the property of Alcumus ISOQAR and be returned on request.





Government of Pakistan
Intellectual Property Organisation
Trade Marks Registry



Original

No. Index/08/166569

13/06/2024

Trade Marks application number: **756206**

Filing Date 27/05/2024

Description of mark ITALIAN PLAST (logo)



Period of Use 2015

Application in Class 17

Received from FARAZ FAZAL SHEIKH

Applied Goods / Services

17 UNPROCESSED AND SEMI-PROCESSED RUBBER, GUTTA-PERCHA, GUM, ASBESTOS, MICA AND SUBSTITUTES FOR ALL THESE MATERIALS; PLASTICS AND RESINS IN EXTRUDED FORM FOR USE IN MANUFACTURE; PACKING, STOPPING AND INSULATING MATERIALS; FLEXIBLE PIPES, TUBES AND HOSES, NOT OF METAL

Owner IMRAN LATIF, NAZMA IMRAN, trading as WATSAN ENGINEERING SERVICES, OFFICE#A323, OPP HABIB METRO BANK, CITY SADDAR ROAD, RAWALPINDI, Pakistan

Fee Three Thousand Only

The application(s) has (have) been serially numbered and dated as shown above. This number should be quoted in all future correspondence related to this application.

M/S. FARAZ FAZAL SHEIKH

SUIT#A, 2ND FLOOR, DUBAI PLAZA 6TH ROAD, MUREE ROAD, RAWALPINDI, PUNJAB 05114852196

Note: THIS IS AN ACKNOWLEDGEMENT RECEIPT OF APPLICATION AND NOT REGISTRATION CERTIFICATE. IN CASE OF ANY DISCREPANCY IN THIS ACKNOWLEDGEMENT, PLEASE INFORM TRADE MARKS REGISTRY WITHIN 21 DAYS.

This is a computer-generated document and needs no signature



IPO Pakistan-HQs: 3rd Floor, NTC-HQs Building, Attaturk Avenue (East), Sector G-5/2, Islamabad. Tel: +92-51-9245830-32, Fax: +92-51-9245874



Government of Pakistan
Federal Board of Revenue
Inland Revenue Services

TAXPAYER REGISTRATION CERTIFICATE

(Under Section 181C of the Income Tax Ordinance 2001)

Registration No. 3803508



Date of Registration 14-Sep-2011

Type of Person Association of Persons

Formation Date 18-Apr-2011

Name WATSAN ENGINEERING SERVICES

Address 10, Anwar Market, Opp. Askari Bank, City Saddar Road, Rawalpindi Cantonment

Tax Office RTO RAWALPINDI

Activity Type Business

This is a computer generated certificate and, hence, no signatures are required.

Displaying of Taxpayer Registration Certificate is mandatory as provided under section 181C of Income Tax Ordinance 2001.

This is not a valid evidence of being a "filer" for the purposes of clauses (23A) and (35C) of sections 2 and 181A of the Income Tax Ordinance 2001.



PARTNER IN PROGRESS

051 111 772 772

helpline@fbr.gov.pk www.fbr.gov.pk

**PUNJAB RURAL SUSTAINABLE WATER SUPPLY AND SANITATION PROJECT
(PRSWSSP)**

RECOMMENDED SOURCE OF CONSTRUCTION MATERIAL

Sr. No.	Material	Source of Supply
1	Bitumen.	Attock Refinery, National Refinery or other equivalent approved factories.
2	PPR (Polypropylene Random - Polydex) u-PVC (Unplasticised Polyvinyl Chloride) HDPE Pipes (High-Density Polyethylene) PVC (polyvinyl chloride) pipes	Adamjee Dura Built, Alpha Pipe Industries (Pvt) Ltd., BBJ Pipe Industries (PVT) LTD, Beta Pipes, Dadex Pakistan, Popular Pipes Group of Companies, Dadex, Delta Pipes, International Industries Limited, Tetraplast, Hydroplast, Sun International Pvt Ltd, WATSAN Engineering services or equivalent
	GRP/FRP (Fiberglass Reinforced Plastic Pipe)	Bin Tariq Group, Creative Engineering Pvt. Ltd., WWFG, Fiber Craft Industries, B&H Fiberglass Industries or equivalent
	G.I Pipe	Jamal Pipe Industries (Pvt) Limited, Bashir Pipe Industries Limited or equivalent
	C.I. Pipe & Fittings	Teepu Pipes & fittings, Malik Foundry, NPC or equivalent
3	Concrete Pavers.	Bin Creet / Izhar (Pvt.) Ltd. or other equivalent approved cement factories or equivalent
4	Crush for PCC / RCC 3000 PSI Cube Strength after 28 days. Crush for Lean Concrete / Others.	Sargodha, Sakhi Sarwar or equivalent Sargodha, Sakhi Sarwar or equivalent
5	Sand for Concrete 3,000 PSI cylindrical strength & above. Sand for other type of Concrete.	Lawrencepur 50%, River Chenab sand 50% River Chenab Sand
6	Ordinary Portland cement Sulphate resisting cement	Mapple Leaf, Cherat, Askari, Wah, Bestway, DG Khan cement or equivalent
7	Steel Reinforcement	AFCO Steel, Lahore, Model Steel, Lahore Ittefaq Steel Factories, Lahore, FF Steel Peshawar or equivalent
	Structural steel / All metals & metal products	Karachi Re-rolling mills, Shalimar Steel or other equivalent approved source or equivalent
8	Pumps	KSB Pumps or equivalent
9	Penstock gates and Valves	KITZ, KTN, Rehman Engineering Works, Niko Valves, KSB or equivalent
10	Electric Motor	KSB or equivalent
11	Electric Switches and Circuit Breakers	SCHNEIDER, Hyundai, ABB or equivalent
12	Electric Cable	Pakistan Cable, Newage, Coppergate cable or equivalent
13	Water Filter	KSB or equivalent
14	Water Tanks	Dura, Super tuff, Popular pipes or equivalent
15	RPC Manhole Covers	Grey Works, Green Earths, Green planet recylcers or equivalent Weight >= 50 Kg Load bearing capacity =12-16 Ton

Resident Engineer/DIT
Tehsil Darya Khan
NESPAK - ACE (JV)
PRCS - PRSWSSP



KHYBER PAKHTUNKHWA CITIES IMPROVEMENT PROJECT
PROJECT MANAGEMENT AND CONSTRUCTION SUPERVISION CONSULTANTS
MINCONSULT SDN BHD
JOINT VENTURE
CREATIVE ENGINEERING CONSULTANTS



Ref: KPCIP/PMSCS/CW-04/Lot-2/ZKB/78

Date: 21/07/2023

**M/s Zahir Khan & Brothers (ZKB) – M/s T.T.S.-
Insaat Limited Liability Company (Joint Venture)**
House No 60-A, Street No. 39, Sector F11/4
Islamabad

Attention: Engr. Ikram Ahmad Hashmi
Authorized Representative (Joint Venture)

Project: **KHYBERPAKHTUNKHWA CITIES IMPROVEMENT PROJECT OCB/KIP/CW-04: MINGORA GREATER WATER SUPPLYSCHEME INCLUDING NEW WATER TREATMENT PLANT (WTP), INTAKE STRUCTURE, TRANSMISSION, AND DISTRIBUTION SYSTEM AND SCADA: LOT-02 WATER DISTRIBUTION SYSTEM, INTAKE STRUCTURE AND TRANSMISSION MAIN, MINGORA**

Reference(s): Your Letter: ZKB - TT Sh-Insaat (JV)/KPCIP/Mingora/Lot-02/2023/95 01/06/2023

Subject(s): **APPROVAL OF SOURCE FOR "M/S WATSON ENGINEERING SERVICES" FOR HDPE FITTING & ACCESSORIES**

Dear Sir,

With the reference to the above-mentioned correspondence and after review of the submittals, please be advised that;

• **WATSON ENGINEERING SERVICES**

Is preliminary approved as supplier for fitting and accessories of HDPE Pipes, according to specifications.

However, the factory visit for the evaluation of onsite manufacturing process shall be arranged ASAP.

Regards;

Engr. Salim Javed
The Engineer/Resident Engineer
PMSCS-KPCIP
CC

1. Project Director, (PMU-KPCIP, LGE&RDD)
2. Director Technical, (PMU-KPCIP, LGE&RDD)
3. Chief Engineer (CIU, Mingora)
4. Planning Engineer, (PMSCS-KPCIP, CEC)
5. Contracts Specialist, (CEC, Peshawar)

Page 1 of 1

Creative House, 4th Floor, Phase-3 Chowk Main Jamrud Road, Hayatabad Peshawar Pakistan Phone & Fax +92-91-5853400 Email ID: cecresh@gmail.com

Serial No. **1998**

Registration No. **DP&W/A/E-3/139/2024**

**ENGINEER-IN-CHIEF'S BRANCH
CERTIFICATE OF ENLISTMENT/REGISTRATION**

M/S. Watsan Engineering Services, Rawalpindi

HAVE BEEN ENLISTED / REGISTERED IN CATEGORY "WS" FOR SUPPLY OF FOLLOWING PRODUCTS

1. HDPE Pipe & Fittings Dia: 20mm to 315mm 2. XXXXX

3. XXXXX 4. XXXXX

5. XXXXX 6. XXXXX

This certificate is valid/renewed up to: 5 May 2027

Brig
For Engineer-in-Chief
(Akbar Saleem Khan)

Date 07 May 2025

(NON TRANSFERABLE)

Initial date of Registration with MES since April 2024

Book No.B 18979

Serial No.B 1897814

MEMBERSHIP CERTIFICATE

THE RAWALPINDI CHAMBER OF COMMERCE & INDUSTRY

Name & address of Chamber
Association 39, Civil Lines, Mayo Road, Rawalpindi

(Affiliated with the Federation of Pakistan Chambers of Commerce & Industry)

CERTIFIED that Watsan Engineering Services

Office No A-323, Pirzada Market, City Sadder Road, Opposite Habib Metro Bank, Rawalpindi

G.S.T. No. 3803508 N.T.N. No. 3803508

is a member of this Chamber Since 12-January-2018
Association

Bearing Membership # CM-1107

THIS CERTIFICATE shall be valid upto the 31-03-2027 unless
Thirty First March Two Thousand Twenty Seven (date)
otherwise notified to the NTN / GST Registration authority / Scheduled Bank
concerned.

Given on this 26th day of Mar 20 26

Signature of Secretary General [Signature]

Countersigned by Usman Shaukat
President

Seal of
Chamber
Association

Government Of The Punjab
Office Of The Excise & Taxation 22-A Civil Lines, Rawalpindi

PROFESSIONS/TRADE TAX CLEARANCE CERTIFICATE
FOR THE FINANCIAL Year **2025-26**
Certified that no professional tax is due against

No. 1150 Date 10 JUN 2025

M/s WATSON ENGINEERING SERVICES
Office No. A-323, Pirzada Market opp. Habib Metropolitan
Bank, City Sadder Road, Rawalpindi

Being GOVT. CONTRACTOR/SUPPLIERS

This Certificate is valid up to 30th June 2026
Circle: Contractor/Suppliers

Excise & Taxation Officer
Professional Tax
Rawalpindi

Number. 018017

Pakistan Standards

Pakistan Standards and Quality Control Authority
Licence for the use of the Pakistan Standard Mark

Agreement No. 116/2025

Licence No. CML/PN-498/2025

M/s. Watson Engineering Services

Address: Office No. A-323, Pirzada market, City Sadder Road, Rawalpindi

Licence shall be valid from 21-10-2025 to 20-10-2026 and renewable as prescribed under the Rules.

Signature [Signature]

Ali Raza Soomro
DIRECTOR

Place CA Islamabad Zone

Date: 24-11-2025

THE FIRST SCHEDULE			
PS Mark	Article / Process	Pakistan Standard(s)	
1	2	3	
	<u>HD Polyethylene (PE) Pipes</u> <u>"Italian Plast" Brand</u> <u>Size & Classes as per Annex-A</u>	<u>QSS-3580/2014 (B)</u>	

THE SECOND SCHEDULE			
Article / Process	Unit	Marking Fee Per Unit	Mode of Payment
1	2	3	4
<u>HD Polyethylene (PE) Pipes</u> <u>"Italian Plast" Brand</u> <u>Size & Classes as per Annex-A</u>	<u>Ex-Factory Price</u>	<u>0.1%</u>	<u>Through Bank Draft (Quarterly)</u>

Our Core Projects

Over the years, WATSAN Engineering Services has successfully contributed to numerous infrastructure, industrial, telecom, utility, and housing projects across Pakistan. Our proven expertise, quality products, and dependable solutions have earned the trust of leading public and private sector organizations.



- MES(ENC) Project
- FWO
- SPD, MDP, PAEC, NESCOM, NDC.
- National Logistic Cell (NLC).
- CITI Housing (Pvt) Ltd. (Gujranwala, Sialkot, Multan, Faisalabad, Jhelum)
- DHA Islamabad.
- Mekotex (Pvt)Ltd.
- Meko Denim Mills Ltd.
- Zaman Textile Mills
- Gul Ahmed Textile
- Sargodha Textile Mills
- Siddiq Sons Textile Mills
- WASA Punjab
- Interloop Ltd.
- hyundai
- Fazal Cloth (Ahmed Fine Textile)
- Pakistan Telephone Cables Ltd.
- SAYA Weaving Mills
- Kamal Mills Ltd.
- Rajbi Textile Mills
- Gohar Textile Mills Ltd.
- LT Engineering
- Mobilink/Zong/PTCL Contractors (Telecom Duct)
- Bahria Town Islamabad/Rawalpindi
- Top City-1 Islamabad
- Sapphire Textile Mills Ltd.
- PWD G.B

WATSAN ENGINEERING SERVICES

Head Office

Office No A-323, Pirzada Market, City
Saddar Road, Rawalpindi, 46000, Pakistan

+92-51-5537777

Injection Mold Fitting Unit

Plot No. 3, Street No-W3, (RCCI) Rawat
Industrial Estate, Rawalpindi, 46000, Pakistan

+92-51-6104060

Plastic Piping Unit

Plot No. 28, Street no-S2, (RCCI) Rawat
Industrial Estate, Rawalpindi, 46000, Pakistan

+92-51-6104089

Plastic Piping Unit

Industrial Estate BIE, Plot No. 2/19 & 20, Main
Boulevard, Bhalwal Bhera Road, Bhalwal,
Sargodha, 40100, Pakistan

+92-300-8007686