

Engineering Tomorrow
Sustaining Today

ZI Group



 **GREEN DOT LTD.**
Think green, save green for a greener tomorrow

 **ABM**
Engineering Ltd.

 **Water Birds Limited**

 **netech**
BD-CN Joint Venture

 **N S BD CORPORATION**

 **ABM INFRA**
LIMITED



SAVE THE WATER



Protecting water is **PROTECTING LIFE**

At ZI Group, every solution we create is a step toward a cleaner planet and a more sustainable future

Introduction

ZI Group, parent company of Green Dot Limited and other subsidiaries, is a pioneering Bangladeshi conglomerate delivering end-to-end solutions in water treatment, environmental engineering, and infrastructure development. Founded in 2008 as Green Dot Corporation, the company has evolved into a multi-dimensional organization with several specialized concerns — Green Dot Limited, ABM Engineering, ABM Infra, Water Birds Ltd., NS BD Corporation, and Onetech Machineries — each contributing to a unified mission: **To build a sustainable and water-secure future for Bangladesh.**

With over 600 professionals, ISO-certified manufacturing facilities, and strategic international partnerships, ZI Group is a trusted leader in designing, engineering, and executing cutting-edge solutions in water purification (RO, ETP, STP, desalination), water storage and distribution (HDPE pipes and tanks), infrastructure development, and industrial automation. The company proudly collaborates with key government bodies and private sector leaders, serving clients such as DPHE, Square Pharmaceuticals, and Payra Port Authority.

Rooted in innovation, sustainability, and national pride, ZI Group embodies its motto—**“Quality First, Perfect Service, Supreme Prestige”**—delivering impactful, scalable, and affordable solutions for a better tomorrow.



Chairman's Speech

“

At ZI Group, leadership is more than a title—it's a responsibility to shape a sustainable future with clarity, conviction, and care. I am honored to lead a group united by a singular purpose: **To redefine water, infrastructure, and sustainability as integrated pillars of success.**

Our journey began as Green Dot Corporation in 2008, and in 2025 we evolved into ZI Group—a symbol of innovation, integrity, and impact. We set out not to follow trends, but to lead transformation through bold ideas and practical solutions.

Today, we stand at the intersection of critical global challenges — water scarcity, climate change, urban stress — and we view them not as obstacles but as call to action. Through advanced technology, local expertise, and global partnerships, we deliver smart, scalable, and future-ready solutions across water purification, environmental engineering, and infrastructure development.

But our true identity lies not just in what we build, but in why we build it. Every drop of water delivered, every system installed, and every partnership formed is a step toward our vision: **A resilient, inclusive, and sustainable tomorrow.**

Our leadership listens to communities, clients, and the changing needs of our surroundings. And from that awareness, we take bold, data-driven action with purpose at its core.

ZI Group is more than a company. It is a movement — of innovators, engineers, and visionaries working to create impact that lasts beyond profit and progress. A legacy built on conservation, purpose, and national pride.

Thank you for believing in our mission. Together, we're not just solving problems — we're shaping the future.



A.B.M Zahidul Islam

Chairman, Zi Group

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About Us

ZI Group is a leading Bangladeshi conglomerate committed to sustainable development through innovative solutions in water treatment, infrastructure, environmental engineering, and industrial services. Originating in 2008 as Green Dot Corporation and later rebranded as Green Dot Limited, the group has grown into a diversified organisation with specialised concerns operating under a unified vision: **To ensure clean water, modern infrastructure, and a greener future for Bangladesh.**



With a workforce of over 600 professionals, ISO-certified manufacturing facilities, and a vast dealer network across the country, ZI Group delivers high-performance, affordable, and environmentally responsible solutions to households, industries, and institutions. The group's operations span across the public and private sectors, supported by a proven track record of transparency, quality, and innovation.



Green Dot Limited: The flagship company focused on advanced water purification technologies including RO systems, ETPs, STPs, desalination, and wastewater recycling for both domestic and industrial sectors.

ABM Engineering Ltd.: A proudly local manufacturer of high-quality water purifiers and accessories, reducing import dependency and supporting national self-reliance through technological innovation.

Water Birds Ltd.: A manufacturing and engineering company producing food-grade HDPE water tanks, FRP vessels, pipes, and sewage tanks. Water Birds also executes turnkey water treatment plants and infrastructure projects.

Onetech Machineries Ltd.: A Bangladesh–China joint venture delivering industrial machinery, port handling equipment, and specialized vehicles—empowering regional growth with global standards. Through strategic international partnerships and local expertise, ZI Group is redefining the standards of purity, resilience, and innovation in Bangladesh. Guided by the motto **“Quality First, Perfect Service, Supreme Prestige,”** we remain steadfast in our mission to build a healthier, more sustainable tomorrow for all.

ABM Infra Ltd.: A real estate and infrastructure development company specializing in civil construction and engineering works. ABM Infra is also engaged in designing and executing urban development projects and smart infrastructure solutions.

NS BD Corporation: A key partner in national development initiatives, NS BD works closely with the Government of Bangladesh to execute large-scale water and environmental projects that align with sustainability goals.

HISTORY

Establishment of Green Dot Corporation Founded in Dhaka, Bangladesh, Green Dot Corporation commenced operations with a mission to provide cleaner and greener water solutions.

2008



2011

Registration as Green Dot Limited & Launch of ABM Infra Ltd. Green Dot Corporation was formally registered as Green Dot Limited with the Joint Stock Companies of Bangladesh.



Water Birds Ltd. began its operations by designing and developing multiple water treatment plants and facilities. These initiatives aimed to address the growing demand for clean water through innovative and localised solutions.

2012



N S BD CORPORATION

Establishment of NS BD Corporation is aiming to support governmental initiatives, NS BD Corporation was formed to collaborate on projects promoting sustainability and environmental responsibility across Bangladesh.

2015



Green Dot Limited supplied a Mobile Water Treatment Plant with a capacity of 2,000 litres per hour to the Department of Public Health Engineering, enhancing access to clean water in remote areas.

2014

2017



Surface Water Treatment Plant for Payra Port Authority. Green Dot Limited completed the construction of a Surface Water Treatment Plant for the Payra Port Authority, contributing to the port's infrastructure development.

2022



ABM Engineering Ltd was established to design and manufacture advanced water filter. We manufacture water filter accessories and introduced various models of water filters. This strategic move reduced dependency on imports and allowed ZI Group to deliver clean and safe water more affordably and efficiently across different sectors.

2023

500+ CLIENTS

We have achieved a major milestone—reaching over 500 clients, including Govt., NGO, Privet Sector and Autonomus authorities.

MANUFACTURING EXPANSION

ZI Group expanded its product portfolio by introducing HDPE water tanks for safe storage and HDPE pipes for efficient water distribution, further supporting its mission of delivering sustainable water solutions.

2024



2025

To streamline operations and harness collective expertise, all entities—Green Dot Limited, ABM Infra Ltd, Water Birds Ltd, NS BD Corporation, and ABM Engineering Ltd—merged to form ZI Group, a comprehensive conglomerate dedicated to sustainable water and infrastructure solutions.

Mission

"To safeguard health and empower communities by delivering cutting-edge water purification systems, advanced treatment solutions, and end-to-end water services.

We are driven by innovation, guided by sustainability, and committed to ensuring that every household, industry, and institution has access to safe, clean water."

Vision

"To lead the water revolution in Bangladesh by redefining the standards of purity, innovation, and trust.

We envision a nation where every drop of water is safe, every solution is sustainable, and Green Dot stands as the undisputed symbol of excellence in water purification and treatment"

Our core values:

At Zi Group, our values define who we are and guide everything we do. As a market leader in water purification and environmental engineering solutions, we are committed to these core principles:

1. Integrity

We uphold the highest standards of honesty and transparency in all our dealings with clients, partners, employees, and communities.

2. Innovation

We constantly strive to improve by embracing new technologies, enhancing our products, and fostering a culture of continuous improvement and forward-thinking solutions.

3. Customer Commitment

We are dedicated to exceeding customer expectations through exceptional service, dependable products, and tailored solutions that improve lives.

4. Quality Excellence

We deliver only the best — from our manufacturing processes to our end-user solutions — ensuring safety, durability, and performance in every product.

5. Sustainability

We prioritise environmentally responsible practices and products that contribute to a cleaner, safer, and more sustainable future for Bangladesh.

6. Empowerment

We believe in empowering our people — fostering teamwork, encouraging growth, and rewarding initiative across all levels of the organisation.

7. National Contribution

We are proud to be **Made in Bangladesh** and remain committed to contributing to the country's economic growth, job creation, and technological advancement.

OUR Concern



Green Dot Ltd. is a Bangladeshi leader in water purification & environmental engineering, offering advanced, sustainable solutions. Known for its quality and innovation, it supports clean water access across the public and private sectors.



ABM Engineering Ltd. is a proud symbol of Bangladeshi innovation, committed to producing high-quality, locally manufactured water purifiers. Established to reduce import dependency and boost national development, our mission is rooted in self-reliance and economic empowerment.



Water Bird Ltd offers integrated engineering services with a focus on high-performance construction and water purification systems. Our capabilities include the design and execution of civil and structural projects, installation of industrial-grade water treatment plants, and implementation of filtration technologies such as Reverse Osmosis (RO), UV disinfection, and sedimentation systems.



N S BD CORPORATION

N S BD Corporation is dedicated to delivering first-class service alongside high-quality products in the field of water and water treatment systems. We combine cutting-edge technology with strong local support to provide efficient, reliable, and customised solutions to the Government of Bangladesh & NGO's

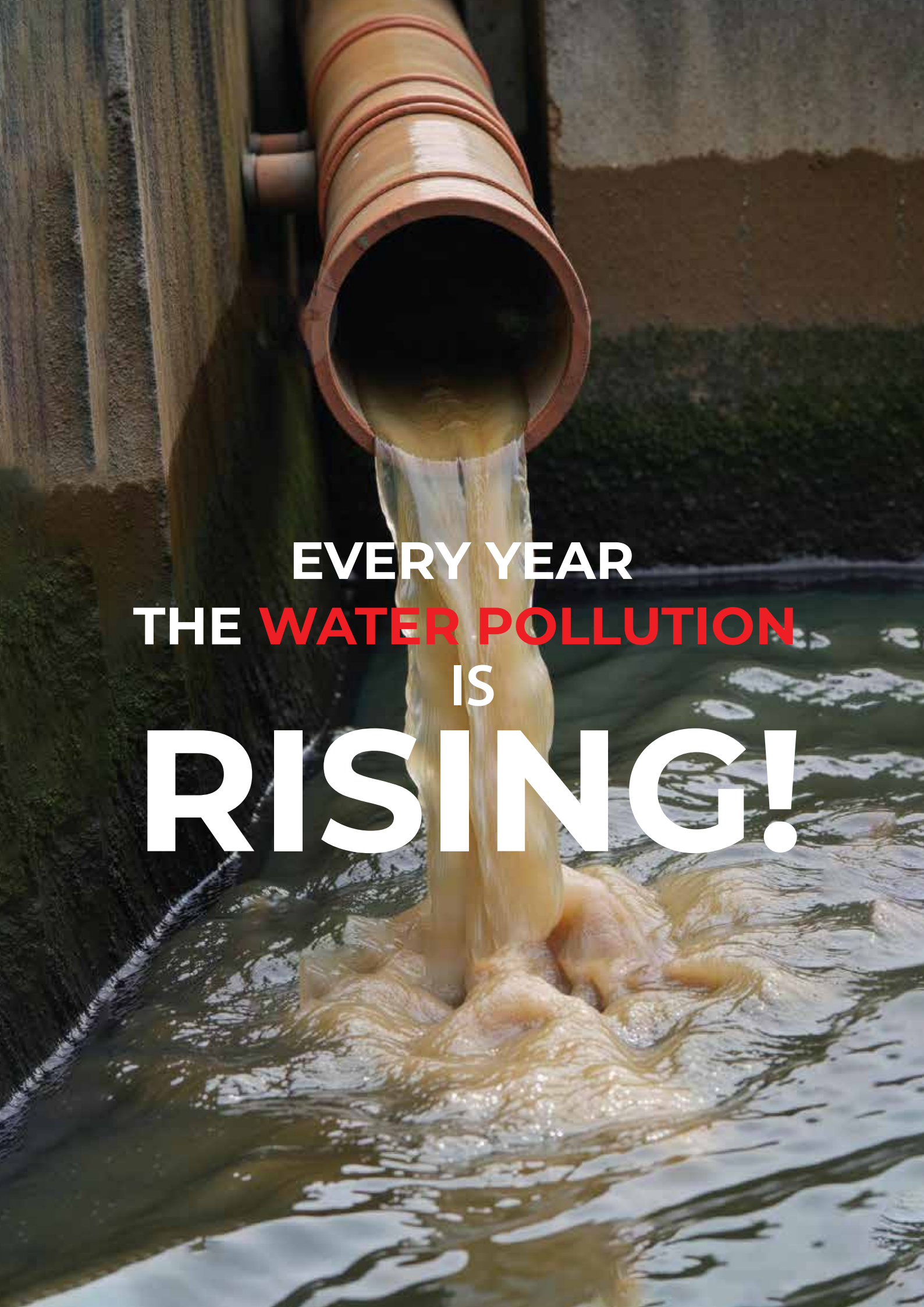


Onetech Machineries is a Bangladesh-China joint venture specializing in industrial machinery, port equipment, and specialized vehicles. Combining local expertise with advanced Chinese manufacturing, Onetech delivers eco-friendly, high-quality solutions for infrastructure, logistics, & automation—supporting regional growth with global standards.



ABM INFRA LIMITED

ABM Infra has a long track record of Real Estate sector since 2011, having been involved in various projects in different Elite areas like Mirpur DOHS, Mohakhali DOHS, Bashundhara R/A, Army project at Purbachal Jolshiri Abashon. ABM INFRA Corporate Office of its own Building in Mohakhali DOHS G+6 storied commercial cum residential landmark; multi-facility centrally air-conditioned with aristocratic design.

A large, reddish-brown pipe is shown discharging a thick, yellowish-brown liquid, likely wastewater, into a body of water. The liquid is turbulent as it hits the surface, creating ripples and foam. The background shows a concrete structure and some greenery.

**EVERY YEAR
THE **WATER POLLUTION**
IS
RISING!**

Water Treatment

Surface Water Treatment



Iron Removal Plant



RO Water Treatment Plant



Rainwater Harvesting



Water Wells Drilling Service



Effluent Treatment Plant (ETP)



**Pressure Boosting System
for Water Supply**

Industries We Serve



Textile



Leather



**Food &
Beverage**



**Commercial &
Institutional**

ent Solution

reatment Plant



**Membrane-Based Desalination
Water Treatment Plant**



Swimming Pool System



**Sewage Treatment
Plant (STP)**



**Water Supply &
Transmission Line**



**Bottled &
Jar Water Plant**



Waste Water Recycling Plant



**Drinking
Water**



Municipal



Pharmaceuticals



Paper

Filtration solutions for the Industrial and Municipal Segments



Water is essential to everyday life, used for drinking, cleaning, and sanitation. Recognising its critical importance, Green Dot Limited has established itself as a global leader in the design, engineering, supervision, and supply of water and wastewater treatment systems, including water desalination and various solutions.

Surface Water Treatment Plant



Surface Water Treatment Plants are designed to purify water sourced from rivers, lakes, and reservoirs, making it suitable for human consumption and industrial use. These systems typically involve multiple stages such as coagulation, sedimentation, sand or membrane filtration, and disinfection. Advanced setups may also incorporate ultrafiltration or reverse osmosis for enhanced quality.

Iron Removal Plant



Iron Removal Plants are essential for treating groundwater with high dissolved iron and manganese concentrations. These systems employ a combination of aeration, chemical dosing, oxidation chambers, and multi-layered filtration to extract unwanted metals.

Mobile Water Treatment Plant



Mobile Water Treatment units provide a flexible and rapid solution for producing potable water in remote areas or emergencies. These compact systems are typically mounted on trailers or trucks and include technologies such as Reverse Rsmosis, Filtration, Disinfection, and sometimes integrated power sources.

Reverse Osmosis Water Treatment Plant



Reverse osmosis water treatment plants are widely used for delivering safe, high-quality drinking water by removing dissolved salts, bacteria, viruses, and other contaminants. These plants come in various sizes to serve residential, commercial, and industrial needs and are equipped with pre-treatment filters, high-pressure membranes, UV sterilisers, and automated control systems.

Water Wells Drilling Service



Water well drilling services offer comprehensive solutions for accessing underground water reserves. Using modern rotary rigs and the Down-the-Hole (DTH) technique, wells are drilled to significant depths with precision and efficiency. The process includes geological surveys, borehole construction, casing, development, and performance testing. This service is vital for residential, agricultural, and industrial users seeking a dependable and long-term water source.

Rainwater Harvesting



Rainwater harvesting systems are designed to collect, store, and utilise rainwater for various non-potable and potable applications. These systems typically capture runoff from rooftops, channel it through filters, and store it in tanks for future use. Applications include irrigation, flushing, cleaning, and treated drinking water.



RO

Reverse Osmosis
Water Treatment Plant

Innovative & Sustainable Water Solutions for a Greener Tomorrow!

Green Dot Ltd. is dedicated to delivering innovative and sustainable water solutions that promote a greener tomorrow.



Effluent Treatment Plant (ETP)



Effluent treatment plants are engineered to treat industrial wastewater before it is discharged into the environment or reused. These systems combine physical, chemical, and biological processes to remove contaminants such as organic matter, heavy metals, oils, and toxic chemicals. Each plant is customised based on the type of effluent and industry requirements, ensuring compliance with environmental standards.

Waste Water Recycling Plant



Wastewater recycling plants focus on treating greywater and sewage for reuse in non-potable applications, such as landscaping, toilet flushing, and process water. These plants utilise technologies like membrane bioreactors, microfiltration, and advanced oxidation processes. Designed to meet zero liquid discharge (ZLD) objectives, they reduce fresh water demand and alleviate pressure on municipal sewage systems.

Sewage Treatment Plant (STP)



Sewage treatment plants process domestic and institutional wastewater to remove harmful substances before releasing the treated effluent into the environment or reusing it. Treatment stages include physical separation, biological digestion, and chemical purification. Modern systems may integrate technologies such as activated sludge processes, MBBR, or MBR.

Swimming Pool System



Comprehensive swimming pool systems include design, construction, equipment installation, and ongoing maintenance services. Pools are customised for various applications—residential, commercial, leisure parks, or competition-grade—with options like overflow channels, skimmer systems, heating, lighting, and integrated jacuzzis. Supporting infrastructure includes filtration units, pumps, chemical dosing systems, and automation controls.

Pressure Boosting System for Water Supply



Pressure-boosting systems are engineered to maintain consistent water pressure in multi-story buildings, commercial facilities, and irrigation systems. These intelligent units include multi-stage pumps, variable frequency drives, and user-friendly control panels. They ensure uninterrupted water flow regardless of fluctuating demand or supply levels, reducing the need for overhead storage.

Jar Water Plant



Jar water plants are specialised facilities for producing purified drinking water in 20-litre containers. The treatment process includes multiple stages such as raw water storage, pre-filtration, reverse osmosis, UV disinfection, and ozone sterilisation, followed by automated jar washing, filling, and capping. These plants are designed to meet food-grade standards and are equipped with robust quality control features. They offer an excellent business opportunity for supplying clean drinking water to offices, institutions, and homes.



Industry Nexus

Our ISO-certified facility manufactures a wide range of filter components and HDPE accessories using internationally recognised standards and food-grade plastics. Our commitment to quality ensures that every product meets the highest levels of safety, durability, and performance—while maintaining affordability for our customers.

Household & Commercial Water Purifiers (RO & UV Systems)

Our advanced water purifiers utilise multi-stage filtration, including Reverse Osmosis (RO) and Ultraviolet (UV) technology to remove impurities, bacteria, and harmful chemicals, ensuring safe and great-tasting water for homes and businesses.



Filter Cartridges

We offer a wide range of high-quality filter cartridges, such as sediment, activated carbon, and speciality filters, designed to effectively trap particles, chlorine, and organic contaminants, prolonging the life of your purification system.



Water Purifier Accessories

We supply a complete range of accessories, including replacement filters, UV lamps, cartridges, and spare parts, ensuring seamless maintenance and optimal performance of your water purification systems.



RO Membranes

We provide high-performance RO membranes that can remove dissolved salts, heavy metals, and microorganisms, delivering pure water for drinking and industrial use.



FRP Pressure Vessels

Our durable pressure vessels are designed to safely store and regulate purified water under pressure, maintaining consistent water flow and system efficiency.



HDPE pipes

HDPE pipes and water tanks are essential solutions for efficient and long-lasting water management systems. HDPE (High-Density Polyethylene) pipes are widely used for their flexibility, corrosion resistance, and durability, making them ideal for water supply, irrigation, and drainage applications. They are especially suitable for both underground and exposed installations, providing a reliable, low-maintenance option for transporting water in residential, agricultural, and industrial settings.



Sewage Tank

Sewage Tank is made from recycled plastics to store the excreta without harming the environment. The use of recycled materials also helps the environment. With 1500L capacity, it can store and prevent environmental harm.



Zi WATER TANK



Water tanks, made from high-quality materials, are designed to store clean water safely and hygienically. These tanks come in various sizes and are built to withstand extreme weather conditions, ensuring long-term durability. Whether used for household water storage or larger-scale water systems, these tanks offer a dependable solution for consistent water availability. It comes in many sizes from 100L to 5000L.

পানির সুরক্ষায় টেকসই সমাধান



বাংলাদেশের প্রথম!
Zi Group নিয়ে এলো

Zi HDPE Septic Tank

শুধু সেপটিক ট্যাংকই নয়, সম্পূর্ণ স্যুয়েজ ট্রিটমেন্ট প্ল্যান্ট



স্মার্ট প্রযুক্তিতে নিরাপদ,
টেকসই ও পরিবেশবান্ধব।



- দ্রুত ইনস্টলেশন ●
- সাপ্রয়ী ●
- দুর্গন্ধহীন পরিবেশ ●
- ক্ষুদ্র স্থানেও কার্যকর ●

এখনই সময় আধুনিক প্রযুক্তি দিয়ে আপনার স্যুয়েজ ব্যবস্থাপনায় পরিবর্তন আনার!

International Partnership



Sanaky, a Vietnamese brand committed to quality and innovation, delivers durable products to enhance lives globally. As the exclusive agent in Bangladesh, we proudly bring Sanaky's trusted solutions to local households and businesses. With a focus on excellence, Sanaky continues to expand its reputation for design flexibility and reliability.



Lan Shan, a trusted Taiwanese brand, delivers innovative and reliable water purification solutions for households and industries worldwide. As the exclusive representative in Bangladesh, we proudly offer Lan Shan's advanced, high-quality systems to ensure safe, clean water. Backed by Taiwanese expertise, Lan Shan meets evolving needs with a commitment to customer satisfaction.



International Partnership

Chemicals and Filtration Media

Reverse osmosis (RO) membrane chemicals and water treatment plant (WTP) filtration media are critical components in ensuring efficient water purification. RO membrane chemicals, such as antiscalants, cleaners, and biocides, are specialised formulations designed to enhance the performance and longevity of reverse osmosis membranes by preventing scaling, fouling, and microbial growth, thereby maintaining consistent water quality tailored to specific treatment needs.



IROX N70
PREMIUM QUALITY MANGANESE DIOXIDE



ZEOMANGAN
MANGANESE ZEOLITE



Birm



Quantum
Filtration Medium



HI-CARB
Activated Carbon Solution



CARBOMAX



BSR
ION EXCHANGE RESIN



G-ion



AQUALUX
PREMIUM QUALITY ACTIVATED CARBON



International Partnership

Hello Pure

ZI Group is proud to partner with Shanghai Hello Pure Water Treatment Technology Co., Ltd. (Hello Pure)—a globally recognised leader in water purification technology. This strategic collaboration enhances our ability to deliver advanced, efficient, and reliable water treatment solutions tailored to the needs of Bangladesh and the broader South Asian region. By combining Hello Pure's cutting-edge membrane technologies and engineering expertise with our deep local insight and infrastructure capabilities, we are setting new standards in water quality, sustainability, and service excellence.



International Partnership

Pumps & Pumping System



DAB, a renowned Italian brand, excels in innovative water management and pumping solutions. As their exclusive agent in Bangladesh, we deliver efficient, reliable, and sustainable Italian technology to meet diverse sector needs.



GDL, a brand of GreenDot Ltd., specialises in high-quality pumps - imported from China & Vietnam. As a trusted distributor in Bangladesh, we provide reliable and efficient pumping solutions for various applications.

International Partnership



BEYOND MACHINES,
A COMMITMENT TO QUALITY

1. Specialized Vehicles:

Dump trucks, garbage trucks, garbage compactor trucks, sewage trucks, mobile water treatment plants, water carriers, road sweeping trucks, mobile workshops.



2. Port Handling Equipments:

Ship-to-shore (STS) cranes, Rubber-Tired Gantry (RTG) cranes, Mobile Harbor Cranes (MHC), reach stackers, material handlers, forklifts, empty container handlers, tractors, trailers.



3. Construction Machineries:

Excavators, pay loaders, backhoe loaders, concrete plants, piling rigs.



List of Services

Supply, Installation, Maintenance,
After-sales Support, Training, Consulting.

Industries Served

- Port and Shipping Industry
- Logistics and Transportation
- Manufacturing and Automation
- Construction and Infrastructure
- Energy and Utilities
- Environmental and Sanitation
- City Corporations
- Municipalities
- Defense Organizations



SCULPTING THE INFRASTRUCTURE

PAVRA



THE GREATEST STRUCTURE

PORT



tures including the office building, canteen, and mosque.
to enhance operational and community facilities.

Our Signature Projects



Maitree Super Thermal Power Project, Rampal
Construction Water Treatment Plant: 20 m³/h
Portable Water Treatment Plant: 01 m³/h

Desalination WTP & Gray Water Treatment Plant

Client: Royal Tulip Sea Pearl Beach Resort, Cox's Bazar
Capacity: DWTP 20 m³/h, Lake WTP 20 m³/h, GWTP 10 m³/h & WTP 11 m³/h



Water Treatment Plant & Pressure Boosting System
Client: Grand Sylhet Hotel & Resort (Mövenpick) Sylhet
Capacity: 36 m³/h & 15 m³/h

SEWAGE TREATMENT PLANT

Client: LE MERIDIEN A FRENCH CHAIN HOTEL
Capacity: 12,000 LPD



Reverse Osmosis Jar Water Treatment Plant
Client: Bikrampur Drinking Water, Muktapur, Munshiganj
Capacity: 02 m³/hr

Lake Water Treatment Plant

Client: Golden Ispat Limited, Sitakunda, Chittagong
Capacity: 02 m³/hr RO & 05 m³/hr Pre-treatment system



Our Signature Projects



Ghorashal Power Station

Client: Power Development Board



Sirajgonj Power Plant, Unit-2

Client: North West Power Generation Company Ltd.



RO Water Treatment Plant

Client: Advisor Of Military Forces, Dhaka Cantonment
Capacity: 250 LPH



RO Plant In Roppur Nuclear Plant

Client: Ruppur Nuclear Power Plant
Capacity: 23m³/hr



Kodda 150 MW Dual Fuel Power Plant, Gazipur

Client: B-R POWERGEN LIMITED (BRPL)



Desalination Water Treatment Plant

Payra Port. 2X250 m³/hr
Client: Payra Port Authority

Our Signature Projects



RO Water Treatment Plant

Capacity: 12m³/h

Client: British American Tobacco



DM Water treatment plant

Capacity: 5m³/hr

Client: Rangpur Chemical Limited



RO Water Treatment Plant

Client: Sheikh Hasina Cantonment, Patuakhali



RO Water Treatment Plant

Gabtoli, Dhaka

Client: SMCC-ITD JV

Project Scope: RO Plant



Automatic Water Treatment Plant

Client: Brandix Apparel Limited

Capacity: 20m³/h

Softner Water Treatment Plant

Capacity: 08m³/h

Summit Gazipur II Power Ltd. 300MW

HFO Power Plant, Kodda, Gazipur

Client: Summit Power Limited



Our Signature Projects



Construction of 140 Nos Construction of Community Based Small Piped Water Supply Scheme
Client: Department of Public Health Engineering

Constructions of Integrated Waste Management Facility & 3 nos Public Toilet
Client: Department of Public Health Engineering



CONSTRUCTION OF PIPED WATER SUPPLY SCHEME
Client: Department of Public Health Engineering

Drilling of Production Boreholes
Client: Oxfam



Construction of Surface Water Treatment Plant (SWTP)
Client: Department of Public Health Engineering

Emergency Temporary Protective Work
Client: Bangladesh Water Development Board



Leadership and Management



600+ dedicated professionals driving innovation in water treatment and infrastructure. Operating three ISO-certified factories, we deliver high-performance, environmentally responsible solutions. Our expertise ensures reliable outcomes for communities across Bangladesh and beyond.



Director's Speech

Leadership is about empowering people, fostering innovation, and embracing inclusivity. As director of ZI Group, I'm proud of our diverse team driving sustainable solutions. Our purpose is to lead responsibly, support communities, and create lasting impact through green thinking.

Nargish Sultana
Director, ZI Group



Executive Director & CFO's Speech

At ZI Group, our financial strategy prioritizes transparency and sustainability. As CFO & Executive Director, I align investments with our environmental mission, balancing fiscal responsibility and innovation to drive long-term value. Green finance is our future, setting a benchmark for thriving while serving the greater good

Abu Osman Siddique
Executive Director & CFO
ZI, Group



Executive Director's Speech

As Executive Director of ZI Group, I lead a team dedicated to sustainable solutions in water treatment, infrastructure, and industrial innovation. Rooted in a vision for a better Bangladesh, we blend local expertise with global collaboration to deliver clean water, self-reliance, and impactful, future-ready solutions.

Masedul Islam
Executive Director
ZI, Group

Our Valuable Clients







We Believe in **SUSTAINABLE
SOLUTION**

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SALES OFFICE (MIRPUR)

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FACTORY

Belma, Savar-1341
Dhaka, Bangladesh

WORKSHOP & WAREHOUSE

Aragoon, Savar-1341
Dhaka, Bangladesh

CHITTAGONG OFFICE

House: 22, Road No: 02
Amirbag Abashik Mehedibag
Chittagong- Bangladesh.

SATKHIRA BRANCH

Khan Community Center, New Judge Court
(East Side), Polashpol, Shatkhira
Call: +880 1810 033 534



ISO 9001 : 2015 CERTIFIED



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WAREHOUSE

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Dhaka- Bangladesh.



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