



Introduction

DRAINAGE MANAGEMENT AND ALLIED SERVICES LIMITED (RC:7287363)

We provide cutting-edge trenchless drainage management services for oil & gas platforms, FPSO vessels, hotels, breweries, factories, malls, and residential estates. Our solutions ensure fast, reliable, and non-invasive drainage restoration, protecting assets, people and profits.

Why Drainage Integrity Matters Drainage failures can cause environmental hazards, downtime, and costly repairs. Our trenchless technology delivers repairs without disruption.

Trenchless Drainage Management Solutions

- *Minimize Downtime*
- *Maximize Flow*
- *Preserve Your Operations.*



The Trenchless Advantage

- Zero Surface Disruption
- Cost Savings (up to 40% vs traditional methods)
- Rapid Repairs
- Long-Term Durability (30–50 years)
- Eco-Friendly

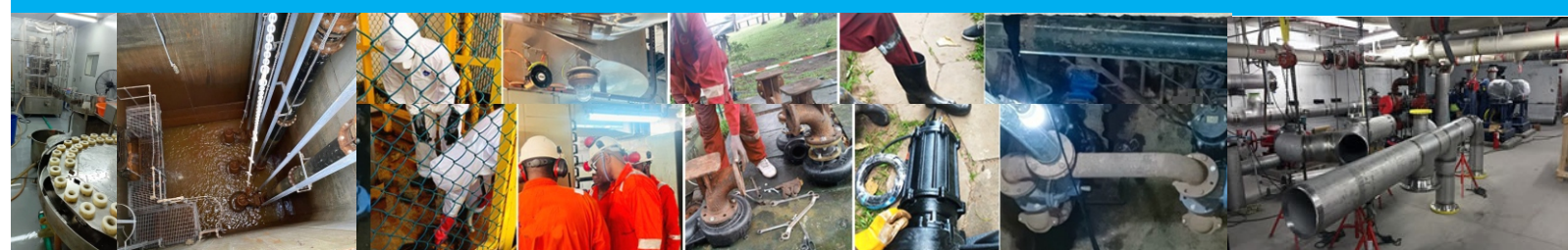
Feature	Traditional Method	Trenchless Method
Surface Digging /Disassembling	Required	Not Required
Downtime	High	Minimal
Repair Duration	2–7 days	4–12 hours
Longevity	10–15 years	30–50 years
Safety Risk	Higher	Lower





Services Overview

- CCTV Pipeline Inspection
- Cured-In-Place Pipe (CIPP) Relining
- Pipe Bursting & Replacement
- High-Pressure Jet Cleaning and Snaking
- Robotic Cutting Root Removal
- ROV (Remotely Operated Vehicle) Training, Inspection & Intervention
- Preventive Maintenance Programs
- General Supply, Fabrication And Construction.
- Pump Supply & Refurbishment





Oil & Gas Platforms/FPSO Vessels

Challenges: Remote location, uninterrupted operations, strict regulations

Solutions: : Offshore-certified technicians, ATEX-compliant equipment, corrosion-resistant liners, minimal disruption.

Case Highlight: FPSO galley, laundry, sewage pipeline unclogged under 12 hours, saving \$250k in downtime.

Case Highlight: TotalEnergies Offshore Platforms Drainage unclogged in record time creating a healthy working environment.





ROV (Remotely Operated Vehicle) Inspection & Intervention

Our ROV Capabilities Include:

- Subsea and confined-space visual inspections
- Structural and pipeline conditions assessment
- Underwater asset integrity surveys
- Marine growth and debris inspection
- Damaged infrastructure assessment
- Live video feed and recording for engineering analysis

Training Programs with International Partners:

- ROV system components and operation
- Launch and recovery procedures
- Basic underwater navigation and maneuvering
- Inspection techniques and reporting
- Maintenance and troubleshooting
- Offshore safety integration

Industries Served:

- Oil & Gas Offshore Assets
- Ports & Marine Infrastructure
- Ship yards
- Industrial Facilities
- Energy & Utilities





Hotels & Hospitality

Challenges: No disruption to guests, odor control, aesthetic preservation.

Solutions: Night operations, silent equipment, odor control systems, liner color matching.

Malls & Commercial Complexes

Challenges: Public safety, multi-level drainage networks.

Solutions: Off-hour operations, non-invasive repairs, flood prevention.

Residential Estates

Challenges: Landscape preservation, affordable solutions.

Solutions: Quiet and clean operations, root intrusion removal, HOA maintenance plans.





Breweries & Food Processing Plants

Challenges: Hygiene compliance, minimal downtime.

Solutions: Food-grade liners, hygienic cleaning, bypass systems, off-peak maintenance.

Factories & Industrial Plants

Challenges: Heavy-duty drainage systems, chemical corrosion, industrial debris.

Solutions: Custom robotic cut, chemical-resistant liners, compliance with EHS standards.





Why Trenchless Technology?

Trenchless drainage cleaning technologies and equipment allow for the cleaning, descaling, and rehabilitation of underground pipes without the need for excavation. These methods are used to remove tree roots, scale, grease, and failed liners, restoring pipe flow and structural integrity.

Technology & Equipment

- High-Speed Chain Cleaning & Milling Equipment (Picote Miller, RIDGID FlexShaft® Machine)
- High-Pressure Hydro-Jetting (Trailer-Mounted Jetter, Portable/Compact Jetter, Jetter Nozzles, Drain Bladder)
- Mechanical Drain Cleaners & Augers (Drum Machine, Sectional Machine/Rodder, Specialized Cutter)
- Inspection and Location Technology (CCTV Drain Camera, Camera Locator/Sonde)
- Pipe Cleaning & Preparation (Rehabilitation Prep) (Pipe Cleaning Balls/Sponge Rubber)
- Specialized Removal & Repair Tools (Picote Grabber)
- ROV (Remotely Operated Vehicle)

Safety & Compliance

- Certifications (ISO, ATEX, IMCA)
- HSE Policy: Zero harm to people and environment
- Waste water disposal compliance
- Offshore safety-trained technicians





Case Studies & Testimonials

- Oil & Gas: 75% time saved, on galley drainage restoration on FSO platform, \$500k loss prevented.
- Hotel: Overnight restoration of main kitchen drainage system and zero guest complaints.
- Brewery: Food-grade relining/testing in one shift.
- Pharmaceutical: Unclogging of Production drainage system lines and installation of gas traps.

Maintenance Plans/Annual Packages

- Bi-annual CCTV inspections
- Quarterly jet cleaning
- Priority emergency response
- Discounted additional services



Previous & Current Drainage Management Projects



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Get in touch

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