

C3

WATER SUPPLY & TREATMENT

PRODUCT + SYSTEM

Water Filtration Systems

Sand, carbon, iron removal, UF and RO



OVERVIEW

Water Filtration Systems are designed to deliver safe, clean, and potable water by removing suspended solids, turbidity, iron, manganese, and other impurities from raw water sources. Kedia Water House Pvt. Ltd. provides complete and customized Water Filtration Solutions.

SPECIFICATIONS

DESIGNED ACCORDING TO	Raw water quality, plant capacity, and project requirements
REMOVES	Suspended solids · Turbidity · Iron · Manganese · Other impurities

8 SYSTEM TYPES

- Pressure Sand Filters
- Activated Carbon Filters
- Iron Removal Plants (IRP)
- Multi-Grade & Multimedia Filters
- Ultrafiltration (UF) Systems
- Reverse Osmosis (RO) Systems
where required
- Municipal Water Filtration Plants
- Containerized Water Treatment Units

APPLICABLE STANDARDS

Nepal Standards (NS) · WHO guidelines · Other applicable drinking water standards

APPLICATIONS

Municipal Water Supply Projects · Government Drinking Water Schemes · Rural and Urban Water Supply Systems · Water Treatment Plants
Industrial Water Applications

KEY FEATURES

- Reliable performance
- Efficient operation
- Low maintenance
- Sustainable and high-quality water treatment solutions

Enquire — Water Filtration Systems

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