

OXY TREATMENT  
 FILTRATION  
 ADSORPTION  
 FILTERSORB  
 INSTANT PRODUCTS  
 Systems

# IN-FLOW

# TECHNOLOGY

## Sewerage Treatment

"WATCH WATER®  
 DISCOVERS THE  
 IDEAS ABOUT  
 ENVIRONMENT"



### Using In-Flow

#### To drive Better Sewer System in Future

Just below your feet or below the surface, our streets are literally bubbling with activities. Pipes cross under, over or even through each other carrying our **drinking water, wastewater** and **stormwater drainage** from roads, our homes, businesses, along curb lines, rooftop down spots and through sump pump connections.

Yet, these pipes and the essential services they provide are often forgotten or underappreciated. In entire world, average sewer collection system pipe is around **100 years old** and when pipes gets old, they corrode, break and collapse. All old pipes have capacity issues as population has increased dramatically.

Over the past 40 years **Watch Water®** and municipalities have made significant progress in protection of lakes, drinking water pipes and public health by developing new and innovative technologies. Due to capacity issue of existing pipes and the wastewater treatment plants, **Watch Water®** has developed a revolutionary **In-Flow technology®** to improve the existing treatment capacity by 70% without any investment.

### Pollution Sources

#### ⚙️ Roads

- Motor oil.
- Paved areas.
- Streets.
- Side walks.
- Parking lots.
- Vehicles (cars, trucks, tractors and etc.)



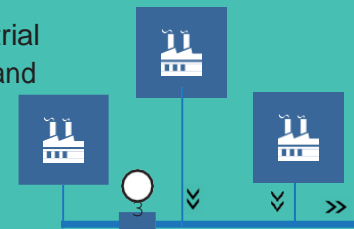
#### ⚙️ Residential Areas

- Wastewater from Kitchens, baths, toilets, washing machines, dishwashers, roofs & sinks.
- Pet waste.
- Heavy metals.



#### ⚙️ Industrial manufacturing

- All kinds of toxic industrial wastewater, chemicals and
- Metals like copper, arsenic, chromium, mercury and etc.



1 2 3 In-Flow dosing systems [Instant In-Flow] With

SEWERAGE  
 PIPES  
 CLEANING