

Treatment

- as close to source as possible
- no generation of harmful byproducts
- inverse osmosis, ozonation, ultraviolet, distillation, chemical extraction, biotechnological methods
- decontamination of groundwater and sediment
- decontamination and handling of sludges

Support technologies

- . automated process control systems
- . field instrumentation (detectors, analyzers etc) and lab instruments (chromatography etc)
- . software and decision support systems (GIS etc.)