



Our rapid response fleet of rental equipment and pilot testing is readily available for temporary treatment across North America! Mobile, containerized and skid-mounted units are on site within days. With minimal set-up time, we can train your operations personnel. Installation is also available.

### Containerized Mobile DAF Unit

- Up to 45 gpm flow rate
- Standard 20 ft ISO container
- Pre-wired and pre-plumbed
- Pipe-flocculator
- Metering pumps & chem prep
- Sludge pump
- PLC control panel
- Heater, lighting, fan

### Mobile DAF Unit Skids

- Up to 66 gpm flow rate
- Pre-wired and pre-plumbed
- Pipe-flocculator
- Metering pumps & chemical preparation
- Sludge pump
- PLC control panel

### Pilot Pressure Sand Filter

- Various filter media
- Treats arsenic and other contaminants

### Rotary Mesh Filter - Tertiary Polishing

- 200-1000 gpm
- 80 micron filter

### Skid Mounted Sludge Presses

- Sludge presses on convenient steel skid
- Provides temporary dewatering for small flows

### Ceramic Membrane Pilot Filter Unit

- Different membranes to choose from

### Ozone Generator Unit

- 60 grams per hour

### Mobile Containerized Bioreactors

#### TILT™ MBBR unit

- Up to 300 m<sup>3</sup>/day per unit
- Small footprint 8 ft. wide by 8.5 ft. long
- With Blower
- Wastewater Treatment or Nitrification

### Mobile Containerized Bioreactors

#### HILT™ MBBR unit

- Up to 60 m<sup>3</sup>/day per unit
- 8 ft. wide by 20 ft. long
- With Blower
- Wastewater Treatment or Nitrification
- Set-up in less than 1 day (no concrete pad required)

### MBBR Pilot Test Column

- With Blower
- Wastewater Treatment or Nitrification

### Equalization or Sludge Tanks

- HILT™ unit
- 26m<sup>3</sup> volume
- Insulated
- Cooling or heating jacket

### Tanks and Accessory Equipment

- Tanks with mixers
- Equalization tank
- Automatic samplers
- Pump and blower skids
- Hoses
- Chemical dosing pumps
- Bag filters and strainers

For more information on our rental equipment featured here, and other solutions, please contact us today.