Water: _____   Total # WWTP: _____

Wastewater: _____

Company: _____   Both: _____   Total # Pump Stations: _____

Application	# of locations require a minimum flow velocity of 3.0 f/s (0.91 m/s)	# of locations require a minimum flow velocity of 2.0 f/s (0.61 m/s)	# of locations require a minimum flow velocity of 1.0 f/s (0.31 m/s)	# of locations require a minimum flow velocity of 0.5 f/s (0.15 m/s)	Pipe Size(s)	Current Meter Technology Mag, Ultrasonic, etc.
Influent						
Effluent						
RAS						
WAS						
Sludge						
Pump Station						
Choke Station						

Primary Needs: *e.g. accuracy for mass balance, leak detection, safety, etc.*

Mass balance		Other
Leak detection		
Safety		
Accuracy		

Installation Budget - $$

Budget:	

Secondary Needs: *e.g. reliability, reduce maintenance costs, etc.*

Reliability		Other
Reduce maintenance costs		

Critical Applications: e.g. Influent, Effluent, RAS, WAS, Other

Influent:		RAS:		Sludge:		Other
Effluent:		WAS:		Pump Station:		