•	types of industrial wastewater.
	types of industrial wastewater.
	•••
l l	 Section 304 – sets effluent guidelines for industrial discharges to surface water or
•	
	publicly owned treatment plants.
State N	Minnesota Pollution Control Agency
•	State Dischia Be System, Hatterian Condition Be Emiliated System Continue
	required for all point source discharge of treated wastewater to surface water.
•	provided transfer of the provided transfer of
	treatment plant operators.
•	Subsurface Sewage Treatment Systems – sets minimum technical standards for individual and mid-size SSTS.
•	SSTS Installers – requires statewide licensing and certification of SSTS professionals.
•	SDS/NPDES Permit – permit required for all point source discharge of process
	wastewater to surface waters.
,	Met. Council Environmental Services
•	Wastewater Treatment – operates wastewater treatment plants; complies with all
	permit conditions; sets requirements for effluent; works to expand or repair wastewater
	infrastructure; conducts monitoring, inspections, and complaint response.
•	Sewer Availability Charge – one-time fee for hook-up to the sanitary sewer and increase in capacity.
•	
	wastewater treatment plant.
•	Pre-treatment Pollution Prevention – working with industrial dischargers to reduce
	pollutants in effluent.
Watershed V	/RWJPO
•	Cooperate with Partners
County	Dakota County
•	Subsurface Sewage Treatment Systems – regulates through County Ordinance 113.
	Scott County
3	SSTS – regulated through Scott County Ordinance 4.
Cities C	Cities (Incorporated)
(Incorporated) •	SSTS – regulated through city ordinance.
sorporated)	- 5515 Tegalatea tilloagii city orallianee.
Townships T	Townships (Unincorporated)
(Unincorporated) •	SSTS – regulated through township ordinance.