

Texas Commission on Environmental Quality

CHECKLIST WORKSHEET

WQ EMERGENCY POWER INITIATIVE

Reg Ent Name : _____

Date : _____

Add ID _____

Investigator Name _____

Item No.	Description	Answer	Citations	Notes
1	Does the facility maintain adequate safeguards to prevent the discharge of untreated or inadequately treated wastes during electrical power failures by means of alternate power sources, standby generators, and/or retention of inadequately treated wastewater. If compliant, answer all questions 2 thru 5 below. (this answers #7 and #25 on WQ Domestic CCI and #7 on WQ Focused WWTP Maintenance checklist)		305.125(1) 305.125(5)	
2	Is the facility using electrical service from 2 separate commercial power companies with automatic switchover capabilities in effect as alternate power sources as a safeguard to prevent discharge of untreated or inadequately treated wastes during electrical power failures?			
3	Is the facility using electrical service from 2 independent feeder lines or substations of the same electric utility with automatic switchover capabilities in effect as alternate power sources as a safeguard to prevent discharge of untreated or inadequately treated wastes during electrical power failures?			
4	Is the facility using standby generators as a safeguard to prevent discharge of untreated or inadequately treated wastes during electrical power failures?			
5	Is the facility using retention as a safeguard to prevent discharge of untreated or inadequately treated wastes during electrical power failures?			

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