

Emergency Event:	WW-9 TREATMENT PLANT EQUIPMENT FAILURE
Emergency Trigger:	<ul style="list-style-type: none"> • Electrical loss or malfunction alarms via SCADA system • Equipment failure alarms via SCADA system
Risks:	<ul style="list-style-type: none"> • Operations • Spill/Contamination • NPDES Permit violation

<p>Actions Required:</p> <ul style="list-style-type: none"> • Conduct impact assessment • Investigate failure, determine cause, and appropriate repairs required • Arrange for necessary repair works • If failure results in sewage overflow or spill, Follow SOP: Emergency Response to Sanitary Sewer Overflow/Spill
<p>Discretionary Actions:</p> <ul style="list-style-type: none"> • Secure other back-up equipment (Bypass pumps)
<p>Internal Contacts:</p> <ul style="list-style-type: none"> • Utilities Director (ER Lead) • Asst. Utilities Director (Alternate ER Lead) • Environmental Manager • City Manager/Asst. City Manager • Public Information Officer • City Engineer
<p>External Contacts:</p> <ul style="list-style-type: none"> • EPD • Health Department
<p>Follow Up Actions Required:</p> <ul style="list-style-type: none"> • Detailed Written report (internal to City) • Written report to external agencies (EPD), if required