APPENDIX H – Element 9 (Monitoring, Measurement and Program Modifications) Supporting Documents

1. Element 9: SSMP Monitoring Tracking Sheet

SSMP Monitoring Tracking Sheet

Calendar Year _____

Element 4 – Operations and Maintenance Program					
Provision	Parameter	Value	Units		
Maintain up-to date maps of the sanitary sewer system	Time spent performing annual updates to Utility Maps and GIS database		hours		
Describe preventative operation and maintenance activities for sewer system	Length of sewer pipes cleaned per year		feet		
Develop rehabilitation and replacement plan.	Annual cost of rehabilitation and replacement projects.		dollars		
Provide training to staff on regular basis.	Hours of training sessions provided to staff		hours		
Provide equipment and replacement part inventories.	Hours spent performing annual inventory of equipment and replacement parts		hours		
Element 6 – Overflow Emergence	cy Response Plan				
Provision	Parameter	Value	Units		
Provide timely and effective response to SSO emergencies and comply with regulatory reporting requirements	Average response time		minutes		
	Maximum response time		minutes		
	Percent of total overflow volume contained or returned to sewer		%		

Element 7 - Fats, Oils, & Grease Control Program					
Provision	Parameter	Value	Units		
Minimize blockages and overflows due to FOG	Number of blockages due to FOG		blockages		
	Number of overflows due to FOG		SSOs		
	Number of FOG producing facilities inspected		inspections		
Element 8 – System Evaluation and Capacity Assurance Plan					
Provision	Parameter	Value	Units		
Develop capacity management plan to include system evaluation, design criteria and capacity enhancement measures.	Cost of annual CIP projects to correct sewer system deficiencies and improve capacity		dollars		
Element 11 – Communication Plan					
Provision	Parameter	Value	Units		
Communicate with public on a regular basis during development, implementation and performance of its SSMP.	Number of visits to City SSMP webpage.		SSMP website visits		