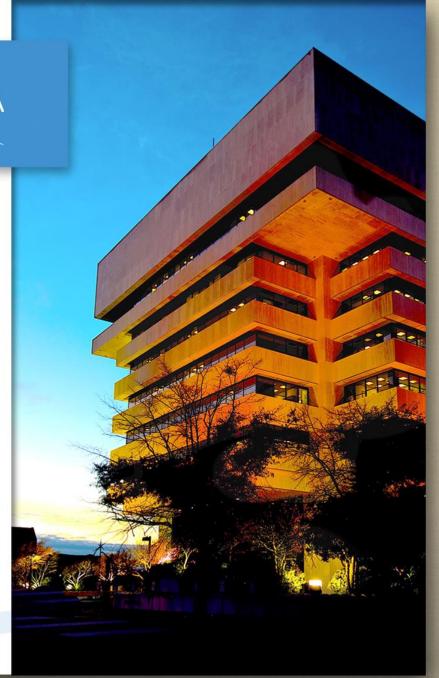
HAMPTON VA

Wastewater Update

February 22, 2017



December 2014

 Hampton City Council (and all Hampton Roads Localities) adopted a new State Water Control Board Enforcement Action

"... to implement a MOM program designed to maintain and operate Locality-owned collection system assets in accordance with industry-accepted practices relating to sewer inspection, evaluation and repair of Significant Defects (not scheduled to be addressed by the RWWMP..."

Annual Wastewater MOM Budget = \$4.9M

Regional Wet Weather Management Plan Update

- HRSD / Regional "High Priority" project selection will be established by July 2017
- Regional sequencing / scheduling is due to EPA by August 2017
- Final RWWMP due to EPA by October 2017
 ** Approval anticipated winter 2019 **

- City of Hampton Sewer Rehabilitation Costs
 - \$150 million over next 25 years to renew sanitary sewer infrastructure
- Regional Wet Weather Management Plan Cost
 - \$15 million to upgrade sanitary sewer system

Recent Projects



- Flow Area 12 & 14 Gravity
 Sewer Rehabilitation Project -\$1.4M (Boxwood & Pembroke)
- PS 134 / 123 Force Main Replacement - \$1.3M (Riverdale & Charlton)
- Collection System
 Rehabilitation Work
 Packages 1 & 2 \$1.4M
 (10 city wide projects)

Future Projects



- Pumping Station 32
 Replacement Est. \$1.1M
 (Buckroe Area)
- Pump Station 113
 Replacement Est. \$1.4M
 (Leon Lane)
- Collection System Rehab
 Work Packages 3 & 4
 Est. \$ 1.1M
 (10 separate city wide projects)

Wastewater Fees

	Current	Current Consent Order Fee	Combined Wastewater Rate	FY 18 Change
Weekly Fee	\$1.48	\$0.66	\$2.14	<u>\$0.00</u>
Bimonthly Bill	\$16.28	\$7.26	\$23.54	<u>\$0.00</u>
Yearly cost	\$97.68	\$43.56	\$141.24	<u>\$0.00</u>

Moving Forward...

- Strategic Plan for the Wastewater fund is currently being revised to project future projects
- Continue Collection System Rehabilitation at the current level of \$3.0 million annually (\$0.66 Surcharge)
- No rate increase proposed for the Wastewater Operations fund in FY18

Questions?