



**AGENDA MEMORANDUM**  
City Council Meeting of June 23, 2020

**DATE:** June 12, 2020  
**TO:** Peter Zaroni, City Manager  
**FROM:** Kevin Norton, Director of Water Utilities  
KevinN@cctexas.com  
361-826-1874

**Wastewater System Consent Decree Presentation**

**STAFF PRESENTER(S):**

<b><u>Name</u></b>	<b><u>Title/Position</u></b>	<b><u>Department</u></b>
1. Kevin Norton	Director of Water Utilities	Water Utilities
2. Miles Risley	City Attorney	Legal
3. Daniel Deng	Assistant Director Wastewater	Water Utilities

**OUTSIDE PRESENTER(S):** None

**ISSUE:**

In 2020, the City expects to enter into a 15-year Consent Decree with the US Environmental Protection Agency (EPA), US Department of Justice, and the State of Texas with a goal of improving the Wastewater System throughout the City.

**BACKGROUND:**

The City had a history of numerous SSOs, which resulted in the EPA initiating a multi-million-dollar enforcement effort against the City in 2008. In response and to combat the high numbers of SSOs, the City began an intensive program to clean, refurbish, and upgrade the Wastewater Collection and Treatment Plant systems, with work executed by City staff and contractors. The City negotiated for over 10 years with the EPA to ensure that the Consent Decree is cost-effective and that the requirements are well-defined and achievable within the 15-year timeframe. Approximately \$83 million has already been invested in Consent Decree work, and since 2008 the City significantly reduced the number of SSOs from over 1,400 per year to approximately 100 per year.

Intent is to present the Consent Decree to City Council by August 2020 for approval and appropriation of funds. After City Council approval, the Consent Decree will be filed in federal court. The Consent Decree will formally take effect for the City after the federal court review and approval process is complete, which is expected to be late-2020.

**LIST OF SUPPORTING DOCUMENTS:**

PowerPoint – Wastewater System Consent Decree Presentation  
Proposed Consent Decree