

Info Item 3: Lake Elmo Wastewater Inefficiency Fee (WIF) Update

Environment Committee

February 28, 2012

Kyle Colvin, Assistant Manager Engineering Services

A Clean Water Agency



Presentation Outline

Background

- Framework
- Memorandum of Understanding
- Council actions/resolutions

Wastewater Inefficiency Fee (WIF)

- Purpose
- Housing market performance measures
- WIF implementation extensions



1995 System Statement

- Identifies sewered households by 2010
- City submits update with <u>no</u> sewered households
- Metropolitan Council requires plan modification
- City sues Council Supreme Court
- Court reaffirms Council's authority to require modifications to City's proposed Plan Update



Original MOU

Memorandum of Understanding

- January 27,2005: MOU signed
- June 15, 2005: 1998 Comprehensive Plan Update due
- 2030: Calls for 6,600 sewered RECs deadline



Metropolitan Council Resolution 2005-20

- Sept. 30, 2005 Extended deadline for
 Comprehensive Plan Update completion
- Calls for 515 sewered REC's by 2010
- Outlines Wastewater Inefficiency Fee (WIF) if sewered REC counts not realized.
- Includes provision for City to petition relief of WIF
 - Severe reduction in housing construction activity in Region due to protracted downturn in the economy or long-term recession.

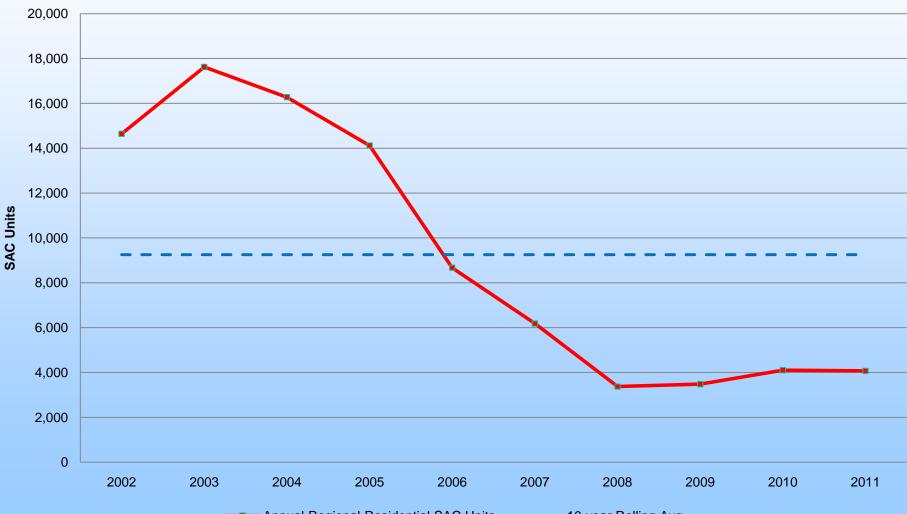


Wastewater Inefficiency Fee (WIF)

— "To help pay for the operation, maintenance, and capital costs of underutilized regional wastewater infrastructure and the costs of providing regional sewer service for development elsewhere in the region that would have occurred within the City."



Economic Downturn/WIF



🛏 Annual Regional Residential SAC Units 🛛 🗕 🗕 10-year Rolling Avg.



City requests temporary relief of WIF citing prolonged downturn of economy

Metropolitan Council Resolution 2010-08

- Extends WIF 1 year when annual residential SAC is less than 50% of 10-year rolling average SAC
- Identifies annual SAC for 2007, 2008 & 2009 below 50% of 10-year rolling average.



WIF Extensions: Summary

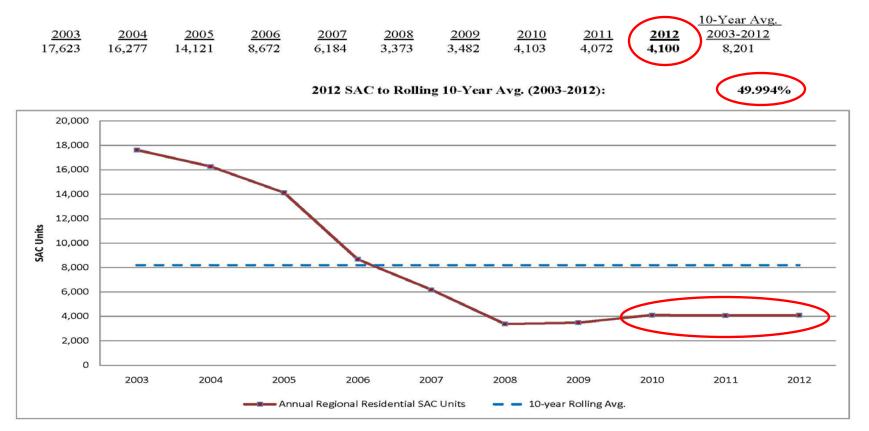
Year	Annual % of Residential SAC to Regional 10-year Avg.	Extension
2007	45.7	2011
2008	26.9	2012
2009	30.9	2013
2010	40.0	2014
2011	44.0	2015

- Extension requires 515 sewered RECs by Dec. 31, 2015
- Payment due to Council Jan. 2016 for any deficient sewered RECs at \$2,600/REC



2012 Residential REC Threshold

Calculated Annual "Residential" SAC Threshold for Lake Elmo WIF February 8, 2012





Questions



Kyle Colvin Engineering Services Group 651-602-1151 kyle.colvin@metc.state.mn.us