



Watering Restrictions

Council Work Session – May 3, 2016



VALUE OF CONSERVATION

- Saved over 115,000 acre-feet already
 - Kept lakes above 600K acre-feet emergency level
- Extends current water supplies
 - Delays additional raw water payments to LCRA
- Addresses need for climate adaptation
 - Prepares for the future possibility of more intense hot, dry periods

RECOMMENDATION

Allow greater frequency for more efficient systems

Existing Ordinance	Proposed Ordinance
Conservation Stage and Stage 1 : <ul style="list-style-type: none"> • Twice/week with hose-end sprinkler • Twice/week with automatic 	Conservation Stage and Stage 1: <ul style="list-style-type: none"> • Twice/week with hose-end sprinkler • Once/week with automatic, or twice/week with hose-end sprinkler on second day
Drip, hand-held, tree/vegetable irrigation allowed any time	Drip, hand-held, tree/vegetable irrigation allowed any time
New landscape variances allowed in Conservation Stage and Stage 1; must be drought-tolerant in Stages 2 and 3	Only drought-tolerant new landscape variances allowed
Home car washing allowed only in Conservation Stage	Allow home car washing in all stages except Emergency Response

COMMUNITY INPUT

- 7 public workshops around city
- Online survey
 - High level of participation, varied greatly by district
 - Majority of respondents opposed
 - 6 of 10 districts supported
- Desire to loosen home car washing restrictions
- Desired greater flexibility for hose-end systems
- Public Utilities presentations and Boards and Commissions review

ADVISORY GROUP RECOMMENDATIONS

- Water & Wastewater Commission
 - Recommended 10-1
- Resource Management Commission
 - Recommended 8-0, 2 absent, 1 vacant
- Integrated Water Resource Community Planning Task Force
 - Recommended 9-0, 2 absent

FINANCIAL CONSIDERATIONS

- Recommended Conservation Stage
 - Basis for FY 2017 – 2021 Financial Forecast
 - Estimated \$3.0M in additional revenue over Stage II restrictions
 - Consumption expected to increase by 1.2 BG

Thank you.
Questions, Comments?