

METROPOLITAN COUNCIL ENVIRONMENTAL SERVICES MASTER WATER SUPPLY PLAN COMMUNITY TECHNICAL WORK GROUP

Meeting #5
May 12 from 10 AM to 1 PM
(Lunch will be served)
390 Robert St. North, St. Paul, MN 55101
Room LLA

Work Group Members:

Michael Thompson, Maplewood
 Steve Lillehaug, Brooklyn Center
 Bob Cockriel, Bloomington
 Dale Folen, Minneapolis
 Jim Graupmann, St. Paul
 Brian Olson, Edina
 Bert Tracy, Golden Valley
 Steve Albrecht, Burnsville
 Russ Matthys, Eagan
 Mark Maloney, Shoreview
 Jennifer Levitt, Cottage Grove
 Klay Eckles, Woodbury

MCES Staff:

Sam Paske
 Ali Elhassan
 Lanya Ross
 Jeannine Clancy
 Angela Mazur
 Brian Davis

DNR Staff:

Joe Richter
 Carmelita Nelson
 Jason Moeckel

<u>Meeting Purpose:</u>	<u>Desired Outcomes:</u>
<p>Review and gain feedback on the Master Water Supply Plan and the DNR's Draft Local Water Supply Template.</p> <p>Hear about water conservation opportunities and challenges in the Twin Cities (as time allows).</p>	<ol style="list-style-type: none"> 1. Community Technical Work Group members see their input on key issues reflected in the revised Master Water Supply Plan draft, and support sharing the draft for review by the broader public and all regional interested stakeholders during a public review and comment process. 2. The Community Technical Work Group has reviewed the content in Appendix 1 of the Master Water Supply Plan (Community Profiles) and feels that the information, with recommended clarifications, contained in the profiles will be helpful to communities in the development of their local water supply plans. 3. The Community Technical Work Group has reviewed the DNR's Draft Local Water Supply template and has provided feedback to the DNR.



AGENDA

1. Welcome, introductions, and review of meeting objectives
2. Review meeting notes from April 21, 2015 (Meeting #4) meeting –
3. Discuss the proposed 2015 Twin Cities Metropolitan Area Master Water Supply Plan:
 - A. Review of recommended language for key topics –
 - i. MM3
 - ii. Conservation
 - iii. Sustainable water supply utilizing all sources and strategies (groundwater, surface water, conservation, reuse, recharge, public/private partnerships, etc.)
 - B. Discuss Community Profiles (Appendix 1) and consistency of a local plan with the Master Water Supply Plan
 - C. Discuss DNR Draft Local Water Supply Template –
 - D. Next meeting/meeting review
4. **Over lunch:** Water Conservation in the Twin Cities: Opportunities and Challenges
5. Adjourn