

MEMBERS:

Alderwood Water and Wastewater District City of Algona City of Auburn City of Bellevue City of Black Diamond City of Bothell City of Brier City of Carnation Cedar River Water and Sewer District Coal Creek Utility District Cross Valley Water District Highlands Sewer District City of Issaquah City of Kent City of Kirkland City of Lake Forest Park Lakehaven Utility District City of Mercer Island Midway Sewer District Northeast Sammamish Sewer District Northshore Utility District Olympic View Water and Sewer District City of Pacific City of Redmond City of Renton Ronald Wastewater District Sammamish Plateau Water and Sewer District City of Seattle Skyway Water and Sewer District Soos Creek Water and Sewer District Southwest Suburban Sewer District City of Tukwila Val Vue Sewer District Vashon Sewer District Woodinville Water District 0508_MWPAACltrhd.eps

Metropolitan Water Pollution Abatement Advisory Committee

King Street Center, 201 South Jackson Street, MS KSC-NR-0512 Seattle, WA 98104 206-263-6070

March 2, 2006

The Honorable Ron Sims King County Executive Bank of America Tower 201 Fifth Avenue, Suite 3210 Seattle, WA 98104

The Honorable Larry Phillips, Chair Metropolitan King County Council Regional Water Quality Committee Room 1200 C O U R T H O U S E

RE: I/I Control Program Recommendation

Dear Executive Sims and Council Member Phillips:

The Metropolitan Water Pollution Abatement Advisory Committee (MWPAAC) concurs with and supports the recommendations made in the Executive's Recommended Regional Infiltration/Inflow (I/I) Control Program submitted to the Council in December 2005. Since the adoption of the Regional Wastewater Services Plan (RWSP) in 1999, MWPAAC has actively participated in a six-year study of I/I in the region, that included numerous meetings, workshops and discussions with King County staff during development of this program recommendation called for in the RWSP. MWPAAC was directly involved with locating and quantifying I/I flows in the regional wastewater collection system through comprehensive flow monitoring and modeling, testing rehabilitation methods through pilot projects, and analyzing the cost-effectiveness of I/I reduction in the region through a benefit/cost analysis.

Beginning in February 2002, the MWPAAC Engineering & Planning (E&P) Subcommittee (formerly RWSP Subcommittee), in coordination with King County staff, worked to develop the Draft Standards, Guidelines, Policies and Procedures ("Draft Standards") submitted as part of the Executive's Program Recommendation. MWPAAC concurs with the recommendation that the Draft Standards continue to remain draft during implementation of the initial I/I reduction projects. It is anticipated that the initial projects will provide further information about the cost-effectiveness and feasibility of I/I reduction work that will enable MWPAAC membership to make more informed decisions about the content of the Draft Standards prior to finalizing them. The Honorable Ron Sims March 2, 2006 Page 2

MWPAAC recognizes that the Executive recommends that no amendments to the wastewater disposal agreements with local agencies or to the King County Code be made at this time, stating that it is preferred to wait until after completion of initial I/I reduction projects to reflect the final direction and elements of a long-term I/I control program. However, as the County is currently proposing to drop the I/I penalty currently contained within the Component Agency contracts as part of its negotiation on a contract extension, the timing for some contract and policy changes may very well need to be completed prior to the completion of the Initial Project.

Sincerely,

David Christensen, Chair Metropolitan Water Pollution Abatement Advisory Committee

DC:vg

cc: Regional Water Quality Committee Members
 Don Theiler, Division Director, Wastewater Treatment Division (WTD), Department of
 Natural Resources and Parks (DNRP)
 Greg Bush, Manager, Planning and Compliance Section (P&C), WTD, DNRP
 Laura Wharton, Supervisor, Comprehensive Planning and Technical Resources Group
 (CPTR), WTD, DNRP
 Mark Buscher, Senior Program Manager, CPTR, WTD, DNRP