Via Telecopier, Electronic Mail, U.S. Mail

The Honorable Michael O. Leavitt
Administrator
United States Environmental Protection Agency
Ariel Rios Building
Mail Code 1101A
1200 Pennsylvania Avenue, N.W.
Washington, DC 20460

Dear Administrator Leavitt,

The organizations below strongly support a final U.S. Environmental Protection Agency (EPA) Clean Water Act (CWA) blending policy. A national blending policy is essential to the cities across the country that use blending to manage and provide clean water treatment to unpredictable, exceptionally heavy rain and snow melt. As EPA knows, with blending municipalities can treat significantly increased wastewater volumes in wet weather, avoid serious adverse impacts on plant operations, and protect public health and water quality.

Activist groups are blatantly mischaracterizing EPA's November 7, 2003 blending proposal as an "environmental rollback" to further their agenda, which is consistently critical of EPA. Distorting the facts, these groups have called blending the "release of raw sewage," a threat to Americans and our nation's water resources, a reduction in CWA protection, and a departure from historic EPA practice.

The truth is that blended effluent fully meets CWA permit requirements. Blending protects public utility infrastructure, and prevents sewer backups into homes and businesses. A final blending policy will increase permitting consistency and make more information publicly available on a long-standing, EPA-approved wet weather management practice – far from a rollback. A final policy also will recognize that already scarce public resources must be used to support meaningful, environmentally beneficial water protection efforts at the local level.

We urge you to finalize a national blending policy as soon as possible based on the sound water quality and public health considerations that have supported this wastewater management practice for decades.

Sincerely,

NATIONAL LEAGUE OF CITIES
NATIONAL ASSOCIATION OF COUNTIES
NATIONAL ASSOCIATION OF TOWNS AND TOWNSHIPS
ASSOCIATION OF METROPOLITAN SEWERAGE AGENCIES
ASSOCIATION OF OHIO METROPOLITAN WASTEWATER AGENCIES
BAY AREA CLEAN WATER AGENCIES, CA
CALIFORNIA ASSOCIATION OF SANITATION AGENCIES (CASA)

COALITION OF GREATER MINNESOTA CITIES CSO PARTNERSHIP

FLORIDA WATER ENVIRONMENT ASSOCIATION UTILITY COUNCIL
MARYLAND ASSOCIATION OF MUNICIPAL WASTEWATER AGENCIES
MINNESOTA ENVIRONMENTAL SCIENCE & ECONOMIC REVIEW BOARD
NEW ENGLAND WATER ENVIRONMENT ASSOCIATION
NEW JERSEY ASSOCIATION OF ENVIRONMENTAL AUTHORITIES
NEW JERSEY WATER ENVIRONMENT ASSOCIATION
PENNSYLVANIA MUNICIPAL AUTHORITIES ASSOCIATION
SOUTHERN CALIFORNIA ALLIANCE OF POTWS
SOUTH CAROLINA WATER QUALITY ASSOCIATION
TENNESSEE ASSOCIATION OF UTILITY DISTRICTS
TENNESSEE MUNICIPAL LEAGUE
TENNESSEE WATER QUALITY MANAGERS ASSOCIATION

TENNESSEE WATER QUALITY MANAGERS ASSOCIATION
TEXAS ASSOCIATION OF METROPOLITAN SEWERAGE AGENCIES
Tri-TAC (A TECHNICAL ADVISORY COMMITTEE SPONSORED BY LEAGUE OF
CALIFORNIA CITIES, CASA, & CALIFORNIA WATER ENVIRONMENT ASSOCIATION)
VIRGINIA ASSOCIATION OF MUNICIPAL WASTEWATER AGENCIES
WEST VIRGINIA MUNICIPAL WATER QUALITY ASSOCIATION

cc: Benjamin Grumbles, Acting Assistant Administrator for Water, U.S. EPA James Hanlon, Director, Office of Wastewater Management, U.S. EPA Kevin Weiss, Chemical Engineer, Water Permits Division, U.S. EPA