

CLEAN WATER ADVOCATE

NACWA Utility Management Committee Chair, Tom Sigmund, is playing a leadership role in the Association's water resources utility of the future initiatives and sustainability efforts. Sigmund is the Executive Director of the Green Bay Metropolitan Sewerage District.



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A Clear Commitment to America's Waters



AUGUST/SEPTEMBER 2012

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NACWA

National Association of Clean Water Agencies
1816 Jefferson Place, NW
Washington DC 20036-2505

p 202.833.2672 f 202.833.4657
info@nacwa.org · www.nacwa.org

Clean Water Utilities a Strong Presence at White House Green Infrastructure Conference

A large contingent of clean water utilities participated in a Sept. 20 conference hosted by the White House Council on Environmental Quality (CEQ) and U.S. Environmental Protection Agency (EPA) to explore the use of green infrastructure in managing stormwater and urban wet weather flows. The conference brought together key stakeholders from the utility, engineering, environmental/conservation communities, and the public sector, to examine the opportunities and challenges facing green infrastructure – and consider how to better encourage and implement it as a viable stormwater management approach.

Benefits & Barriers Discussed

Conference participants engaged in robust discussion focused on defining the range of benefits of green infrastructure practices; identifying barriers to these practices; finding opportunities for funding, financing and valuing green infrastructure; and developing steps that government and others

can take to promote greater implementation of green technologies to manage urban stormwater.

NACWA Members Pursue Innovative Solutions

The municipal clean water utility community had a strong voice throughout the day's discussions, ably represented by a number of NACWA members pursuing a variety of innovative green infrastructure solutions. Among the utility members present were the New York City Department of Environmental Protection, the Philadelphia Water Department, DC Water, the City of Los Angeles Bureau of Sanitation, the Northeast Ohio Regional Sewer District, the Metropolitan Water Reclamation District of Greater Chicago, the Metropolitan Sewer District of Greater Cincinnati, Onondaga County, NY, and the Milwaukee Metropolitan Sewerage District. Conference participants also heard from senior CEQ and EPA leadership, including Nancy Sutley, Chair of CEQ; Bob Perciasepe, EPA Deputy Administrator; Nancy Stoner, EPA

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Critical Clean Water Law Issues to be Examined at Law Seminar

NACWA's annual *Developments in Clean Water Law Seminar* – the only conference of its kind focused specifically on the broad array of legal and regulatory challenges facing the municipal clean water community – will be held November 14 -16, 2012 at the Westin Seattle in Seattle, Wash. As in years past, the Seminar promises to deliver timely and provocative information on the hottest issues in clean water law, featuring top speakers from around the nation.

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NACWA, WEF, WERF Join Forces on Utility of the Future Blueprint for Action

NACWA, the Water Environment Research Foundation (WERF), and the Water Environment Federation (WEF) have begun work on a collaborative initiative to develop a *Blueprint for Action* focused on the *Water Resources Utility of the Future* (UOTF). The Blueprint will define relevant issues, research and analyze key data, and offer recommendations for critical future actions. It will educate and inform – as well as provide a path forward for research-based advocacy to remove barriers and provide incentives for UOTF approaches and initiatives.

Key Issues Identified Through NACWA Survey

Electricity generation through methane recovery, solar photovoltaics, or wind turbines; recovery and reuse of waste heat; recovery of commercially valuable materials from both liquid and biosolids streams; reuse of wastewater for cooling, recharge, landscape irrigation; green infrastructure; and product stewardship and pretreatment initiatives are among the issues identified as relevant in a recent survey of NACWA member and nonmember public clean water utilities. The *Blueprint* will examine many of these issues and clearly assert that decisions about whether or not to engage in these activities are entirely based on local, site-specific considerations.



The three collaborating organizations have convened a Steering Committee to provide high-level project oversight. The Steering Committee met via conference call on September 17, underscoring the timeliness of this effort and also agreeing to a list of recommended members for a Task Force to provide technical input into, and review of, the *Blueprint for Action*. The Task Force candidates include leading experts from an array of backgrounds, including the public sector, academia, consulting/engineering firms, and technology developers and manufacturers. Tom Sigmund, NACWA Utility Management Committee Chair, with the Green Bay Metropolitan Sewerage District, and NACWA President Suzanne Goss, with Jacksonville JEA, are the Association's member representatives on the Steering Committee. Sigmund also serves as chair of the Task Force.

Plans call for the *Blueprint for Action* to be completed by January 2013. The *Blueprint* is anticipated to be both valuable and informative in post-election outreach to the Administration, Members of Congress, states, and other key stakeholders. NACWA's *Targeted Action Fund* (TAF) provides the Association's funding for the *Blueprint*.

Water Sector Representatives Talk Sustainability with EPA

Representatives from the major water sector organizations, including NACWA, the American Public Works Association (APWA), the Association of Metropolitan Water Agencies (AMWA), and the Water Environment Federation (WEF), along with state water regulators and infrastructure financing experts met with the U.S. Environmental Protection Agency (EPA) in September on water utility sustainability. The day and a half-long meeting was organized by the Agency as a forum to discuss ongoing sustainability efforts, identify any gaps in information or resources, and consider potential next steps for maintaining the current momentum among water sector utilities on sustainability.

EPA has had an interest in sustainable utilities for years and was a driving force behind the effort that led to the Effective Utility Management (EUM) attributes and keys to management success, which were developed collaboratively by representatives from the six lead water sector organizations in 2007. During the September 25-26 meeting, EPA reiterated that its continued activity in this area is intended to provide information on the benefits of sustainability, without a top-down federal push for utilities to adopt these practices. NACWA Utility Management Committee Chair, Tom Sigmund, of the Green Bay Metropolitan Sewerage District and Diane Taniguchi-Dennis, of Clean Water



Services in Hillsboro, Ore., participated on behalf of the Association – engaging in discussions focused on the continuum of sustainability practices and what resources or information might be useful to utility managers to help them move forward.

Conventional & Emergent Models Explored

Participants discussed the characteristics of two broad utility business models – conventional and emergent – what sustainability practices are most likely associated with each model, and what steps are needed to move from the conventional to the emergent model. Utility representatives stressed that a move to the more sustainable emergent model will be difficult for many still working to optimize their current practices – and that the limitations of smaller utilities must be recognized and addressed.

With compliance 100 percent of the time as a top priority, utility managers may avoid the risk associated with new technologies or approaches; however, to achieve real progress along the sustainability continuum, a new, shared-risk approach that rewards rather than penalizes innovation and risk, may be needed. EPA plans to develop a summary of the discussions during the meeting and may schedule a follow-up discussion with the participants to further refine the notes and discuss next steps.

The NACWA Regulatory Roundup

NACWA's active engagement on regulatory issues provides clean water utilities across the country with an important voice in emerging and evolving federal initiatives.

EPA Developing Response to NRDC Petition on Nutrients

Federal litigation over the U.S. Environmental Protection Agency's (EPA) failure to respond to the Natural Resources Defense Council's (NRDC) petition to modify secondary treatment to include nutrient removal is now on hold. Although the parties did not settle the case, EPA and NRDC did agree to put the lawsuit on hold to allow time for the Agency to develop a response to the petition. EPA has committed to issuing a response by December 14, 2012. NACWA's Board of Directors approved intervention in the lawsuit earlier this year, but with the case in abeyance intervention at this point is not necessary. Attention now turns to the technical staff at EPA who must work to craft a response to the petition together with EPA's attorneys. In early September, NACWA met with EPA staff to reiterate that the Association's previous positions, including the legal and technical rationale for the Agency to deny the petition, remain valid today – nearly five years after the petition was filed in November 2007. NACWA also offered to provide EPA information, including cost estimates, information on the performance of secondary treatment, and any nutrient data, to assist the Agency in developing a response to the petition. The Agency is providing few details on its next steps, but the Association will continue to work through its Water Quality Committee to track the Agency's efforts and weigh in as necessary with additional information.

NACWA Pushes for Valid Science in Effort to Revise Recreational Water Quality Criteria

In an effort to meet an upcoming court-ordered deadline to publish the final criteria, EPA is working to address comments received in response to its December 2011 proposed revisions to the existing recreational water quality criteria. NACWA has met with the Agency on several occasions to learn EPA's progress and assess how the large number of comments received may impact the final criteria. The December 2011 proposed revisions maintained the current criteria values, last updated in 1986, which raised the ire of many environmental and public health groups who wanted to see the criteria made more stringent. In response to comments received, EPA is taking another look at data collected over the past five years to determine if it could support a criteria value lower than what was proposed in December 2011. NACWA supports EPA's December 2011 proposal and is seeking additional information on the statistical analyses being used to re-evaluate the

epidemiological data. Under a newly re-negotiated deadline, EPA will now have until November 30, 2012 to publish the final criteria.

NACWA, EPA Discuss Next Steps for Post-Construction Stormwater Rule

EPA recently announced a revised date of June 2013 for release of its draft post-construction stormwater rule, and NACWA met with key EPA staff in September to get an update on the Agency's progress. From a substantive standpoint, the major elements of the rule have not changed. Most notably, the rule proposal is still expected to include an expansion of current federal stormwater jurisdiction; new performance standards for new development and redevelopment projects to require on-site retention of stormwater; and a potential urban retrofit requirement to reduce areas of existing impervious surface. EPA continues to work on cost/benefit analyses for the new development/redevelopment performance standards and retrofit components. Agency officials have indicated that these analyses have been difficult given the nature of the rule – particularly for retrofits – and suggested that the outcome of the analyses could impact whether some planned elements are ultimately included in the rule proposal. Agency staff indicated that EPA will need to complete its final "options selection" process for the rule by late this year in order to meet its June 2013 deadline. NACWA will continue to track EPA's work to develop the proposed rule.



NACWA Comments on Registration Reviews for Root Control Chemical, Nanosilver

NACWA's advocacy efforts relating to emerging contaminants in wastewater continue to focus on pollution prevention and leveraging EPA's existing statutory authority to better evaluate the aquatic impacts of chemicals before they are approved for use in commercial or consumer products. EPA's pesticide program provides regular opportunities to review the impacts of chemicals approved under authority of the Federal Insecticide, Fungicide & Rodenticide Act (FIFRA). NACWA commented on two FIFRA registration reviews in September. The Association's comments on dichlobenil, which is used in wastewater collection systems for root control, urged EPA to strike an appropriate balance between identifying risk management strategies that will allow for its continued use – and ensuring the protection of collection system workers, wastewater treatment operations, and the nation's receiving waters. NACWA's comments on the registration review for nanosilver underscored the lack of data regarding nanosilver's impacts in the environment, and on the wastewater treatment process. NACWA urged EPA to use the registration review process to fill these gaps before approving additional uses of nanosilver. 📌

NACWA Blog, Online Community Invite Discussion

Earlier this year, NACWA launched its blog, [The Water Voice](#), and a dedicated online networking and knowledge sharing community, [NACWA Engage™](#). These initiatives provide important opportunities for clean water utilities and NACWA Affiliates to be a prominent part of the larger water quality conversations happening nationally. And that is exactly what is happening.

Discussions initiated on [Engage™](#) including recent posts regarding the U.S. Environmental Protection Agency's (EPA) response to an National Resource Defence Council (NRDC) petition seeking to include [nutrient removal](#) as part of secondary treatment. Several member organizations offered to provide influent and effluent data on nitrogen and phosphorus, posed questions, and provided resources. In the [stormwater group](#), one discussion is focused on numeric [effluent limits](#) and/or TMDL wasteload allocations. These offer a



Law Seminar

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Integrated Planning, Consent Decrees a Key Focus

Front and center on the *Seminar* agenda will be an examination of the U.S. Environmental Protection Agency's (EPA) recent integrated planning framework – including its potential legal impact on municipal clean water utilities. EPA officials and legal experts will discuss the key elements of the framework, explain how it might be used in both an enforcement and permitting context, and outline the most important considerations for clean water utilities and their attorneys when pursuing an integrated planning approach. Related to this will be a panel discussion on recent developments in clean water enforcement actions and consent decrees, including the emerging possibility of a more flexible approach from EPA. This analysis will examine, as a major component, innovative municipal enforcement agreements from the past year – including consent decree modifications – and how utilities can leverage these legal developments to pursue additional enforcement flexibility.

Nutrients to Receive Critical Attention

Nutrients will also receive attention at the *Seminar*, given the growing legal challenges presented by nutrient impairment. The agenda will include an overview of ongoing nutrient lawsuits with national implications, including those in the Mississippi River Basin and the Chesapeake Bay. Panelists will also explore the re-

sampling of the dozens of discussion that have been started in these and other groups on [Engage™](#).

Blog Post Launches Discussion

A recent post on [NACWA's blog](#), sparked a lively discussion. The post, *Flushable Wipes, Clogging Pipes*, stated, "There are no requirements that a product must meet to be labeled flushable, and products labeled as flushable may still cause problems in the sewer system because they do not disperse nearly as rapidly as toilet paper." One respondent noted, "At my last authority we had a lot of problems with "flushable" wipes, both from day cares and retirement facilities." Another wrote, "Let's hope this generates a lot of hits and builds momentum for a universal "NO FLUSH" label and instructions on all products that do not meet the INDA/EDANA Flushability Guidelines." INDA and EDANA represent the non-woven fabrics industry in the U.S. and Europe respectively.

New Engage™ Interest Groups Planned

Clean water utilities and NACWA Affiliates are encouraged to log-on to [NACWA Engage™](#) today and join your clean water colleagues from around the country for discussions and ideas. New interest groups are being rolled out in October. Individuals may also subscribe to the *The Water Voice*, and be the first to read about what NACWA is thinking about and discussing. Comments and questions about these sites can be directed to [Elizabeth Striano](#), NACWA's Director, Social Media & Communications.

lationship between state and federal roles over nutrient criteria, as well as look at potential opportunities and legal considerations for addressing nutrients through water quality trading.

Other topics to be covered include a review of the top Clean Water Act (CWA) legal cases of the past year; an examination of the CWA and its interaction with other federal environmental statutes like the Endangered Species Act and Superfund laws; a discussion of emerging legal issues impacting municipal stormwater litigation and enforcement; and a look at key legal considerations for innovative solutions embodied in the water resources utility of the future, such as energy production, water reuse, and green infrastructure.

Additional information on the *Seminar*, including a [preliminary agenda](#) and details on registration and hotel accommodations, is available on NACWA's [website](#). Continuing Legal Education (CLE) credits – including ethics credits – will also be available, and a list of CLE information by state is available online. The hotel registration deadline is October 23, 2012.

White House Green Infrastructure Conference

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Assistant Administrator for Water; and Cynthia Giles, EPA Assistant Administrator for Enforcement & Compliance Assurance.

NACWA – along with the Water Environment Federation (WEF), the Association of Clean Water Administrators (ACWA), American Rivers, the Natural Resources Defense Council (NRDC) and the U.S. Water Alliance – played a prominent role on the planning committee that assisted CEQ and EPA in developing the conference. It is anticipated that CEQ and EPA will publish the outcomes and recommendations resulting from the conference later this year. 📌



NACWA Board Member James Parrott (center) Executive Director for the Metropolitan Sewer District of Greater Cincinnati was one of the Green Infrastructure Conference participants.

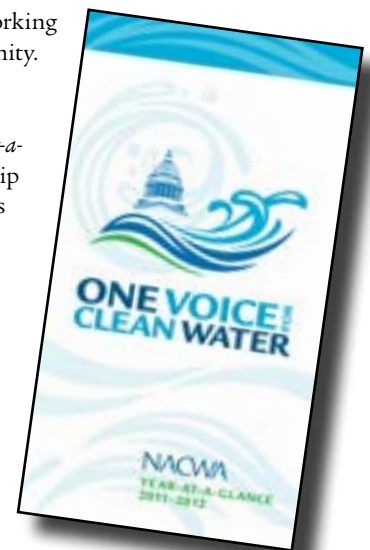
NACWA's Year-At-A-Glance Showcases Achievements

In the national policy arena, it is often difficult to quantify the impact of an association's advocacy efforts. Each year, NACWA captures the year's achievements in its *Year-At-A-Glance*. The *Year-at-a-Glance* showcases the very best of the Association's advocacy on behalf of the nation's clean water utilities. Included in this year's annual report are recaps of NACWA's work on:

- *The Money Matters... Smarter Investment to Advance Clean Water™* campaign. The campaign provided a framework for NACWA and its Money Matters Task Force to push for regulatory prioritization reform under the CWA so that communities can make the best use of their limited funding to meet their obligations. One tangible result of these efforts has been the U.S. Environmental Protection Agency's (EPA) release of its integrated planning framework.
- The single largest litigation effort in the Association's history over EPA's rule to regulate air emissions from sewage sludge incinerators (SSIs) under the Clean Air Act (CAA). Actively supported by its members who incinerate, NACWA is making the case that incineration has provided an environmentally responsible and cost effective way to manage biosolids for many years.
- The important role clean water utilities will play in the future, as resource recovery entities, energy-producers, and fertilizer generators, and through using green infrastructure and emerging technologies to achieve water quality goals.
- A national Farm Bill that will encourage better nutrient management practices by farmers and two critical lawsuits that seek to compel EPA action to address nutrient impairment – with potentially profound implications for municipal clean water utilities.
- An unprecedented expanded engagement in social media. Today you'll find NACWA on Facebook and Twitter; on its blog, *The Water Voice*; and, most importantly on *NACWA Engage™* – the

Association's professional networking and knowledge sharing community.

Each of these achievements – and the many others showcased in the *Year-at-a-Glance* – demonstrate that membership in NACWA is an investment that pays great dividends. 📌



Water & Wastewater Leadership Center

Executive Education Designed Specifically for Utility Leaders

February 24 – March 8, 2013

University of North Carolina Chapel Hill, Kenan Flagler Business School

Held through University of North Carolina Chapel Hill, Kenan Flagler Business School; the Water & Wastewater Leadership Center cultivates water sector leadership and management skills in an intensive 12-day executive management learning experience. Students are challenged to broaden their perspective on evolving issues facing utilities and the changing business environment, while key course elements provide instruction on how to think strategically and lead confidently.

Learn more and download an application at www.wef.org/conferences or contact Kelly Brocato, Leadership Center Program Manager at kbrocato@nacwa.org.



NACWA Honors 138 Member Agency Facilities with Platinum Peak Performance Awards

Each year, NACWA's *Peak Performance Awards* program recognizes Member Agency facilities for excellence in wastewater treatment as measured by their compliance with their National Pollutant Discharge Elimination System (NPDES) permit requirements. This year, 138 treatment facilities were honored at NACWA's 2012 Summer Conference with *Platinum Peak Performance Awards* signifying their 100% compliance for five or more years. NACWA was proud to honor 19 facilities that earned *Platinum* awards for the first time. An additional 119 facilities achieved the remarkable accomplishment of maintaining perfect compliance for time periods ranging from six to 25 years.

A number of NACWA Member Agency facilities also earn *Gold Awards* for maintaining perfect compliance for a full calendar year, and *Silver Awards* for no more than five violations a year. The Association was honored to recognize, along with our Platinum Award winners, 174 *Gold* and 136 *Silver Award* honorees for their commitment to excellence. This year NACWA paid tribute to a total of 448 facilities with *Peak Performance Awards*. This outstanding accomplishment signifies NACWA members' commitment to environmental protection and represents the diligence and hard work of each agency's employees. NACWA congratulates all its *Peak Performance* winners:

Platinum25

Hampton Roads Sanitation District, VA
Army Base Sanitary Treatment Plant

Platinum23

Hanover Sewerage Authority, NJ
Hanover Sewerage Authority Wastewater Treatment Plant

Platinum22

City of Ames, Iowa Water and Pollution Control Department, IA
Ames Water Pollution Control Facility

City of Fort Worth, TX

Village Creek Wastewater Treatment Plant

Platinum21

Metropolitan Council Environmental Services, MN
Hastings Water Reclamation Facility

The Ocean County Utilities Authority, NJ
Central Water Pollution Control Facility

City of Dallas Water Utilities, TX
Southside Wastewater Treatment Plant

Platinum20

Metropolitan Water Reclamation District of Greater Chicago, IL
Calumet Water Reclamation Plant

Metropolitan Council Environmental Services, MN
MCES-St Croix Valley Water Reclamation Facility

Platinum18

City of San Diego Public Utilities Department, CA
E. W. Blom Point Loma Metropolitan Wastewater Treatment Plant

Trinity River Authority of Texas, TX
Central Regional Wastewater System

Salt Lake City Department of Public Utilities, UT
Salt Lake City Water Reclamation Facility

Platinum17

The Ocean County Utilities Authority, NJ
Northern Water Pollution Control Facility

Hampton Roads Sanitation District, VA
Williamsburg Sanitary Treatment Plant



Platinum16

City and County of San Francisco, CA
Oceanside Wastewater Treatment Plant

Hampton Roads Sanitation District, VA
Virginia Initiative Sanitary Treatment Plant

Platinum15

Metropolitan Water Reclamation District of Greater Chicago, IL
Lemont Water Reclamation Plant
Stickney Water Reclamation Plant

Citizens Energy Group, IN
Belmont Advanced Wastewater Treatment Plant

Anne Arundel County Department of Public Works, MD
Broadwater Water Reclamation Facility

The Ocean County Utilities Authority, NJ
Southern Water Pollution Control Facility

Milwaukee Metropolitan Sewerage District, WI
South Shore Water Reclamation Facility

Platinum14

Central Contra Costa Sanitary District, CA
Central Contra Costa Sanitary District

City of Cumming, GA
Bethelview Road AWater Reclamation Facility

Metropolitan Sewer District of Greater Cincinnati, OH
Taylor Creek Wastewater Treatment Plant

Clean Water Services, OR
Hillsboro Wastewater Treatment Facility

Fairfax County Wastewater Management Program, VA
Noman M. Cole, Jr. Pollution Control Plant

King County Department of Natural Resources and Parks, WA
South Treatment Plant

City of Tacoma, WA
North End Treatment Plant

Milwaukee Metropolitan Sewerage District, WI
Jones Island Water Reclamation Facility

Platinum13

Anne Arundel County Department of Public Works, MD
Annapolis Water Reclamation Facility

Secaucus Municipal Utilities Authority, NJ
Koelle Boulevard Wastewater Treatment Facility

City of Las Vegas, NV
Water Pollution Control Facility

El Paso Water Utilities-Public Service Board, TX
Northwest Wastewater Treatment Plant

Upper Trinity Regional Water District, TX
Lakeview Regional Water Reclamation Plant

Hanover County Public Utilities, VA
Ashland Wastewater Treatment Plant

Morgantown Utility Board, WV
Cheat Lake Wastewater Treatment Plant

Platinum12

East Bay Municipal Utility District, CA
East Bay Municipal Utility District Special District No. 1

Washington Suburban Sanitary Commission, MD
Damascus Wastewater Treatment Plant

Western Lake Superior Sanitary District, MN
Western Lake Superior Sanitary District

City of Rochester, MN
Water Reclamation Plant

Stony Brook Regional Sewerage Authority, NJ
River Road Wastewater Treatment Facility

Philadelphia Water Department, PA
Southeast Water Pollution Control Plant

Trinity River Authority of Texas, TX
Red Oak Creek Regional WWS

Central Davis County Sewer District, UT
Central Davis County Sewer District

Platinum11

Mobile Area Water & Sewer System, AL
Clifton C. Williams Wastewater Treatment Plant

Metropolitan Council Environmental Services, MN
Seneca Water Reclamation Facility

City of Dallas Water Utilities, TX
Central Wastewater Treatment Plant

Morgantown Utility Board, WV
Morgantown Wastewater Treatment Plant

Platinum10

County Sanitation Districts of Los Angeles County, CA
Joint Water Pollution Control Plant

Gwinnett County Department of Water Resources, GA
Crooked Creek Water Reclamation Facility

Clean Water Services, OR
Forest Grove Wastewater Treatment Facility

Trinity River Authority of Texas, TX
Ten Mile Creek Regional Wastewater System

North Texas Municipal Water District, TX
Cottonwood Creek Wastewater Treatment Plant

Hampton Roads Sanitation District, VA
Boat Harbor Sanitary Treatment Plant

Hampton Roads Sanitation District, VA
Nansemond Sanitary Treatment Plant

King County DNRP, WA
West Point Treatment Plant

Platinum9

Mobile Area Water and Sewer System, AL
Wright Smith, Jr. Wastewater Treatment Plant

City of San Diego Public Utilities Department, CA
South Bay Water Reclamation Plant

West County Wastewater District, CA
Water Pollution Control Plant

North Shore Sanitary District, IL
Clavey Road Sewage Treatment Plant

City of Raleigh Public Utilities Department, NC
Neuse River Wastewater Treatment Plant

City of Houston, Public Works & Engineering, PUD, TX
Willow Run Wastewater Treatment Plant

Snyderville Basin Water Reclamation District, UT
Silver Creek Water Reclamation Facility

Green Bay Metropolitan Sewerage District, WI
Green Bay Facility

Platinum8

Jefferson County Environmental Services, AL
Turkey Creek Wastewater Treatment Plant

Pima County Regional Wastewater Reclamation Department, AZ
Green Valley Water Reclamation Facility - Biological Nutrient Removal Oxidation Ditch
Avra Valley Wastewater Treatment Facility

Delta Diablo Sanitation District, CA
Delta Diablo Sanitation District

North Shore Sanitary District, IL
Waukegan Sewage Treatment Plant

Citizens Energy Group, IN
Southport Advanced Wastewater Treatment Plant

Kansas City Water Department, MO
Northland Mobile Home Park Wastewater Treatment Plant

Charlotte Mecklenburg Utilities, NC
McDowell Creek Wastewater Treatment Plant

Salisbury-Rowan Utilities, NC
Salisbury-Rowan Wastewater Treatment Plant

Water and Sewer Authority of Cabarrus County, NC
Rocky River Regional Wastewater Treatment Plant

City of Henderson, NV
Kurt R. Segler Water Reclamation Facility
Clean Water Services, OR
Rock Creek Advanced Wastewater Treatment Facility

City of Corvallis Public Works Department, OR
Wastewater Reclamation Plant

Renewable Water Resources, SC
Mauldin Road

Upper Trinity Regional Water District, TX
Peninsula Regional Water Reclamation Plant

Snyderville Basin Water Reclamation District, UT
East Canyon Water Reclamation Facility

County of Stafford Department of Utilities, VA
Little Falls Run Wastewater Treatment Facility

Platinum7

Central Marin Sanitation Agency, CA
Central Marin Sanitation Agency

City of Boise Public Works, ID
Lander Street Wastewater Treatment Plant

Metropolitan Water Reclamation District of Greater Chicago, IL
James C. Kirie Water Reclamation Plant

Sanitation District No. 1, KY
Walton Wastewater Treatment Plant

Oakland County Water Resources Commissioner, MI
Commerce Township Wastewater Treatment Plant

City of Raleigh Public Utilities Department, NC
Smith Creek Wastewater Treatment Plant

Charlotte Mecklenburg Utilities, NC
Mallard Creek Water Reclamation Facility

Philadelphia Water Department, PA
Northeast Water Pollution Control Plant

Renewable Water Resources, SC
Georges Creek

Trinity River Authority of Texas, TX
Denton Creek Regional Wastewater System

City of Houston, Public Works & Engineering, PUD, TX
Homestead Wastewater Treatment Plant

North Texas Municipal Water District, TX
Seis Lagos Wastewater Treatment Plant

Alexandria Renew Entreprises, VA
Water Resources Facility

Upper Occoquan Service Authority, VA
Millard H. Robbins, Jr. Regional Water Reclamation Plant
Hanover County Department of Public Utilities, VA
Totopotomoy Waste Water Treatment Plant

Platinum6

County Sanitation Districts of Los Angeles County, CA
Long Beach Water Reclamation Plant

City of Aurora Water Department, CO
Sand Creek Water Reuse Facility

Columbus Water Works, GA
South Columbus Water Resource Facility

Metropolitan Water Reclamation District of Greater Chicago, IL
North Side Water Reclamation Plant

Fox River Water Reclamation District, IL
West Water Reclamation Facility

Johnson County Wastewater, KS
Blue River Main

Washington Suburban Sanitary Commission, MD
Parkway Wastewater Treatment Plant
Seneca Wastewater Treatment Plant

Oakland County Water Resources Commissioner, MI
Walled Lake-Novu Wastewater Treatment Plant

Metropolitan Council Environmental Services, MN
Blue Lake Water Reclamation Facility
Eagles Point Water Reclamation Facility

City of Springfield, MO
Southwest Wastewater Treatment Plant

City of Raleigh Public Utilities Department, NC
Little Creek Wastewater Treatment Plant

Spartanburg Water, SC
Cowpens
Lower North Tyger

Renewable Water Resources, SC
Slater - Marietta

Knoxville Utilities Board, TN
Eastbridge Wastewater Treatment Plant

City of Corpus Christi Wastewater Department, TX
Broadway Wastewater Treatment Plant

El Paso Water Utilities Public Service Board, TX
Fred Hervey Water Reclamation Plant

City of Houston, Public Works & Engineering, PUD, TX
White Oaks Wastewater Treatment Plant
WCID 76 Wastewater Treatment Plant

City of Amarillo, TX
River Road Water Reclamation Plant

Madison Metropolitan Sewerage District, WI
Nine Springs Wastewater Treatment Plant

Platinum
Jefferson County Commission, AL
Warrior Wastewater Treatment Plant

County Sanitation Districts of Los Angeles County, CA
San Jose Creek Water Reclamation Plant, West

County Sanitation Districts of Los Angeles County, CA
Valencia Water Reclamation Plant

Johnson County Wastewater, KS
Mill Creek Regional

Sanitation District No. 1, KY
Ethans Glen Treatment Plant

Massachusetts Water Resources Authority, MA
Deer Island Treatment Plant

Wayne County Department of Environment, MI
Downriver Wastewater Treatment Facility

Kansas City Water Department, MO
Todd Creek Wastewater Treatment Facility

Metropolitan St. Louis Sewer District, MO
Missouri River Wastewater Treatment Plant

City of Eugene, OR
Eugene/Springfield Water Pollution Control Facility

Renewable Water Resources, SC
Lower Reedy

Charleston Water System, SC
Plum Island Wastewater Treatment Facility

Hallsdale Powell Utility District, TN
Beaver Creek Wastewater Treatment Plant
Raccoon Valley Wastewater Treatment Plant

City of Amarillo, TX
Hollywood Road Wastewater Treatment Plant

San Jacinto River Authority, TX
San Jacinto River Authority Wastewater Treatment Plant No 3

City of Vancouver, WA
Marine Park Water Reclamation Facility
Westside Wastewater Treatment Facility

Gold

Anchorage Water & Wastewater Utility, AK
Eagle River Wastewater Treatment Facility
John M. Asplund Wastewater Treatment Facility

Jefferson County Commission, AL
Cahaba River Wastewater Treatment Plant
Five Mile Creek Wastewater Treatment Plant

Leeds (Norman R. Skinner) Wastewater Treatment Plant
Prudes Creek Wastewater Treatment Plant

Little Rock Wastewater, AR
Fourche Creek Wastewater Treatment Plant

Pine Bluff Wastewater Utility, AR
Boyd Point Treatment Facility

City of Phoenix, Water Services Department, AZ
23rd Avenue Wastewater Treatment Plant

Pima County Regional Wastewater Reclamation Department, AZ

Marana Wastewater Reclamation Facility
Mt. Lemmon Wastewater Reclamation Facility
Roger Road Wastewater Reclamation Facility

City and County of San Francisco, CA
Treasure Island Water Pollution Control Plant

City of Los Angeles, Department of Public Works, CA
Los Angeles-Glendale Water Reclamation Plant
Hyperion Treatment Plant
Terminal Island Water Reclamation Plant

City of Riverside Water Reclamation Plant, CA
City of Riverside Regional Water Quality Control Plant

City of San Diego Public Utilities Department, CA
North City Water Reclamation Plant

County Sanitation Districts of Los Angeles County, CA Los Coyotes Water Reclamation Plant Pomona Water Reclamation Plant Saugus Water Reclamation Plant Whittier Narrows Water Reclamation Plant	Honouliuli Wastewater Treatment Plant Kailua Regional Wastewater Treatment Plant	Treatment Plant Verona Commons Treatment Plant Walton Industrial Park Wastewater Treatment Plant
Encina Wastewater Authority, CA Encina Water Pollution Control Facility	Cedar Rapids Water Pollution Control Facilities, IA Water Pollution Control Facility	New Orleans Sewerage and Water Board, LA East Bank Wastewater Treatment Plant West Bank Wastewater Treatment Plant
Fairfield-Suisun Sewer District, CA Fairfield-Suisun Sewer District Wastewater Treatment Plant	Des Moines Metropolitan Wastewater Reclamation Authority, IA Wastewater Reclamation Facility	Springfield Water & Sewer Commission, MA Springfield Regional Wastewater Treatment Facility
Orange County Sanitation District, CA Reclamation Plant No.1 and Treatment Plant No. 2	Fox Metro Water Reclamation District, IL Fox Metro Water Reclamation District North Water Reclamation Facility	Anne Arundel County Department of Public Works, MD Broadneck Water Reclamation Facility Maryland City Water Reclamation Facility Patuxent Water Reclamation Facility
South Orange County Wastewater Authority, CA Aliso Creek Ocean Outfall	Glenbard Wastewater Authority, IL Glenbard Wastewater Authority	Washington Suburban Sanitary Commission, MD Hyattstown Wastewater Treatment Plant Marlboro Meadows Wastewater Treatment Plant
Union Sanitary District, CA Alvarado Boege Wastewater Treatment Plant	Metropolitan Water Reclamation District of Greater Chicago, IL Hanover Park Water Reclamation Plant	Metropolitan Council Environmental Services, MN Empire Water Reclamation Facility
Vallejo Sanitation and Flood Control District, CA Vallejo Sanitation and Flood Control District	North Shore Sanitary District, IL Gurnee Sewage Treatment Plant	City of Springfield, MO Northwest Wastewater Treatment Plant
City of Greeley Water and Sewer Department, CO Water Pollution Control Facility	City of Fort Wayne, IN P.L. Brunner Water Pollution Control Plant	Little Blue Valley, MO Middle Big Creek Sub-District NW Treat Facility
City of Pueblo, CO James R. Dilorio Water Reclamation Facility	City of Lawrence Department of Utilities, KS Kaw River Wastewater Treatment Plant	Kansas City Water Department, MO Birmingham Wastewater Treatment Plant Blue River Wastewater Treatment Facility Westside Wastewater Treatment Plant
Littleton/Englewood Wastewater Treatment Plant, CO Littleton/Englewood Wastewater Treatment Plant	Johnson County Wastewater, KS Douglas L. Smith Middle Basin	Metropolitan St. Louis Sewer District, MO Bissell Point Treatment Plant Fenton Treatment Plant Lemay Wastewater Treatment Plant Lower Meramec Treatment Plant
Metro Wastewater Reclamation District, CO Metro Wastewater Reclamation District	Unified Government Wyandotte County, KS Kansas City Plant #3 Wastewater Treatment Facility Municipal Treatment Plant No. 20	Charlotte Mecklenburg Utilities, NC McAlpine Creek WWMF
The Metropolitan District, CT East Hartford Water Pollution Control Facility	Louisville & Jefferson County Metropolitan Sewer District, KY Hunting Creek South Wastewater Treatment Plant Bancroft Water Quality Treatment Plant Cedar Creek Water Quality Treatment Plant Chenoweth Hills Water Quality Treatment Plant Chenoweth Run (Lake Forest) Wastewater Treatment Plant Derek R Guthrie Water Quality Treatment Plant Glenview Bluff Water Quality Treatment Plant Jeffersontown Water Quality Treatment Plant Ken Carla Water Quality Treatment Plant Lake of the Woods Water Quality Treatment Plant Morris Forman Water Quality Treatment Center North Hunting Creek Starview Estates Water Quality Treatment Plant	City of Greensboro Water Resources Department, NC North Buffalo Water Reclamation Facility
City of Clearwater, FL East Advanced Wastewater Treatment Facility Northeast Advanced Wastewater Treatment Facility	Sanitation District No. 1, KY Alexandria Dairy Mart Wastewater Treatment Plant Charles H. Kelly Elementary School Wastewater	Orange Water and Sewer Authority, NC Mason Farm Wastewater Treatment Plant
JEA (Electric, Water & Sewer), FL Julington Creek Water Treatment Facility		Salisbury-Rowan Utilities, NC Second Creek Wastewater Treatment Plant
Miami-Dade County Water and Sewer Department, FL North District Wastewater Treatment Plant South District Wastewater Treatment Plant		Bergen County Utilities Authority, NJ Edgewater Water Pollution Control Facility Little Ferry Water Pollution Control Facility
City of Augusta Utilities Department, GA James B. Messerly Water Pollution Control Plant		
Macon Water Authority, GA Rocky Creek Water Reclamation Facility		
City and County of Honolulu, Department of Environmental Services, HI		

New York City Department of Environmental Protection, NY

Hunts Point Water Pollution Control Plant
Jamaica Water Pollution Control Plant
Tallman Island Water Pollution Control Plant

Onondaga County Dept. of Water Environment Protection, NY
Oak Orchard

City of Columbus Department of Public Utilities, OH
Jackson Pike Wastewater Treatment Plant

City of Toledo, OH
Division of Water Reclamation

Metropolitan Sewer District of Greater Cincinnati, OH
Indian Creek Water Reclamation Facility
Muddy Creek Wastewater Treatment Plant

Northeast Ohio Regional Sewer District, OH
Easterly Wastewater Treatment Plant
Southerly Wastewater Treatment Center
Westerly Wastewater Treatment Center

City of Tulsa Public Works Department, OK
Lower Bird Creek Wastewater Treatment Plant

Regional Metropolitan Utility Authority, OK
Haikey Creek Wastewater Treatment Plant

Tulsa Metropolitan Utility Authority, OK
Southside Wastewater Treatment Plant

City of Albany, OR
Albany-Millersburg Water Reclamation Facility

City of Portland Bureau of Environmental Services, OR
Tryon Creek Wastewater Treatment Plant

Clean Water Services, OR
Durham Advanced Wastewater Treatment Facility

Allegheny County Sanitary Authority, PA
Allegheny County Sanitary Authority

Philadelphia Water Department, PA
Southwest Water Pollution Control Plant

Beaufort Jasper Water and Sewer Authority, SC
Laurel Bay Wastewater Treatment Plant

Greenwood Metropolitan District, SC
West Alexander Wastewater Treatment Plant

Renewable Water Resources, SC
Grove Creek
Pelham
Piedmont

Spartanburg Water, SC
Clifton Converse
Fairforest
Page Creek
South Tyger

City of Johnson City, TN
Brush Creek Wastewater Treatment Plant
Regional Wastewater Treatment Plant

Knoxville Utilities Board, TN
Kuhahee Wastewater Treatment Plant
Loves Creek Wastewater Treatment Plant

Metropolitan Government of Nashville & Davidson County, TN
Dry Creek Wastewater Treatment Plant

City of Austin, Austin Water Utility, TX
South Austin Regional Wastewater Treatment Plant
Walnut Creek Wastewater Treatment Plant

City of Houston, Public Works & Engineering, PUD, TX
Cedar Bayou Wastewater Treatment Plant

Chocolate Bayou
Clinton Park Wastewater Treatment Plant
Easthaven Wastewater Treatment Plant
Forest Cove Wastewater Treatment Plant
Greenridge Wastewater Treatment Plant
Imperial Valley Wastewater Treatment Plant
Intercontinental Airport Wastewater Treatment Plant
Keegans Bayou Wastewater Treatment Plant
Kingwood Central Wastewater Treatment Plant
Kingwood West Wastewater Treatment Plant
Northbelt Wastewater Treatment Plant
Northeast Wastewater Treatment Plant
Northgate Wastewater Treatment Plant
Sims Bayou South Wastewater Treatment Plant
Southeast Wastewater Treatment Plant
Tidwell Timbers Wastewater Treatment Plant
West District Wastewater Treatment Plant

Gulf Coast Waste Disposal Authority, TX
40-Acre Facility
Odessa South Regional Wastewater Treatment Facility

North Texas Municipal Water District, TX
Farmersville Wastewater Treatment Plant #2
Floyd Branch Wastewater Treatment Plant
Muddy Creek Wastewater Treatment Plant
Panther Creek Wastewater Treatment Plant
Rowlett Creek Wastewater Treatment Plant

Sabine Creek Wastewater Treatment Plant
Stewart Creek West Wastewater Treatment Plant

San Antonio Water System, TX
Medio Creek Water Recycling Center

San Jacinto River Authority, TX
San Jacinto River Authority Wastewater Treatment Plant No 1

Trinity River Authority of Texas, TX
Mountain Creek Regional Wastewater Treatment Plant

Upper Trinity Regional Water District, TX
Riverbend Regional Water Reclamation Plant

Timpanogos Special Service District, UT
Timpanogos Special Service District

Hampton Roads Sanitation District, VA
Atlantic Sanitary Treatment Plant
Chesapeake-Elizabeth Sanitary Treatment Plant
Mathews Courthouse Sanitary Treatment Plant
West Point Sanitary Treatment Plant
York River Sanitary Treatment Plant

Prince William County Service Authority, VA
H.L. Mooney Water Reclamation Facility

Western Virginia Water Authority, VA
Roanoke Regional Water Pollution Control Plant

City of Tacoma Public Works Department, WA
Treatment Plant 1 (Central Treatment Plant)

King County Department of Natural Resources and Parks, WA
Vashon Treatment Plant

Lakehaven Utility District, WA
Lakota Wastewater Treatment Plant
Redondo Wastewater Treatment Plant

LOTT Clean Water Alliance, WA
Budd Inlet Treatment Plant

Silver
Anchorage Water & Wastewater Utility, AK
Girdwood Wastewater Treatment Facility

Jefferson County Commission, AL
Trussville Wastewater Treatment Plant

City of Little Rock Wastewater Utility, AR
Little Maumelle Wastewater Treatment Plant

City of Phoenix Water Services Department, AZ
91st Avenue Multi-Cities Wastewater Treatment Plant
Ina Road Wastewater Reclamation Facility

City and County of San Francisco, CA
Southeast Water Pollution Control Plant

City of Thousand Oaks, CA
Hill Canyon Wastewater Treatment Plant

County Sanitation Districts of
Los Angeles County, CA
San Jose Creek Water Reclamation Plant, East

San Jose/Santa Clara Water Pollution
Control Plant, CA
San Jose/Santa Clara Water Pollution
Control Plant

South Orange County Wastewater Authority, CA
San Juan Creek Ocean Outfall

The Metropolitan District, CT
Hartford Water Pollution Control Facility
Poquonock Water Pollution Control Facility
Rocky Hill Water Pollution Control Facility

D.C. Water & Sewer Authority, DC
Blue Plains Wastewater Treatment

City of Clearwater, FL
Marshall Street Water Reclamation Facility

JEA (Electric, Water & Sewer), FL
Buckman Water Reclamation Facility
District II Water Reclamation Facility
Jax Heights WWater Reclamation Facility
Royal Lakes Wastewater Treatment Plant
San Jose Wastewater Treatment Plant
Southwest Wastewater Treatment Facility

Gwinnett County Water Resources, GA
Yellow River Water Reclamation Facility

Macon Water Authority, GA
Lower Poplar Street Water Reclamation Facility

City and County of Honolulu, Department of
Environmental Services, HI
Wahiawa Wastewater Treatment Plant
Waianae Wastewater Treatment Plant

American Bottoms Regional Wastewater
Treatment Facility, IL
American Bottoms Regional Wastewater
Treatment Facility

Flagg Creek Water Reclamation District, IL
John A McElwain Water Reclamation Plant

Fox River Water Reclamation District, IL
Albin D. Pagorski Water Reclamation Facility

Metropolitan Water Reclamation District of
Greater Chicago, IL
John E. Egan Water Reclamation Plant

Sanitary District of Decatur, IL
Sanitary District of Decatur

Thorn Creek Basin Sanitary District, IL
Thorn Creek Basin Sanitary District

Urbana & Champaign Sanitary District, IL
Southwest Wastewater Treatment Plant

Wheaton Sanitary District, IL
Wheaton Sanitary District

Gary Sanitary District, IN
Gary Sanitation District
Valparaiso Water Reclamation Department, IN
Elden Kuehl Pollution Control Facility

City of Olathe, KS
Cedar Creek Wastewater Facility
Harold Street Treatment Facility

Johnson County Wastewater, KS
Myron K. Nelson
New Century Air Center
Tomahawk Creek

Unified Government Wyandotte County, KS
Municipal Treatment Plant No.14
Municipal Wastewater Treatment Plant No. 1
(Kaw Point)
Wolcott Wastewater Treatment Facility

Louisville & Jefferson County Metropolitan
Sewer District, KY
Berrytown Water Quality Treatment Plant
Floyds Fork Water Quality Treatment Plant
Hite Creek Water Quality Treatment Plant
McNeely Water Quality Treatment Plant
Silver Heights Water Quality Treatment Plant
Shadow Wood Water Quality Treatment Plant
Timberlake Water Quality Treatment Plant

Sanitation District No. 1, KY
Eastern Regional Water Reclamation Facility
Rivershore Farms Treatment Plant

Massachusetts Water Resources Authority, MA
Clinton Treatment Plant

South Essex Sewerage District, MA
South Essex Sewerage District

Anne Arundel County Department of Public
Works, MD
Cox Creek Water Reclamation Facility

Washington Suburban Sanitary Commission, MD
Piscataway Wastewater Treatment Plant
Western Branch Wastewater Treatment Plant

Metropolitan Council Environmental Services, MN
Metropolitan Water Reclamation Facility

Kansas City Water Department, MO
Fishing River Wastewater Treatment Plant
Rocky Branch Wastewater Treatment Plant

Little Blue Valley Sewer District, MO
LBVSD Atherton Plant

Metropolitan St. Louis Sewer District, MO
Coldwater Creek Wastewater Treatment Plant
Grand Glaize Treatment Plant

Charlotte Mecklenburg Utilities, NC
Irwin Creek Wastewater Treatment Plant
Sugar Creek Wastewater Treatment Plant

Metropolitan Sewerage District-Buncombe
County, NC
French Broad River Water Reclamation Facility

Water & Sewer Authority of Cabarrus County, NC
Muddy Creek Wastewater Treatment Plant

Joint Meeting of Essex & Union Counties, NJ
Joint Meeting of Essex and Union Counties

Passaic Valley Sewerage Commissioners, NJ
Passaic Valley Sewerage Commissioners

New York City Department of Environmental
Protection, NY
Bowery Bay Water Pollution Control Plant
Coney Island Water Pollution Control Plant
Newtown Creek Water Pollution Control Plant
Oakwood Beach Water Pollution Control Plant
Red Hook Water Pollution Control Plant
Rockaway Water Pollution Control Plant

Onondaga County Dept. of Water
Environment Protection, NY
Baldwinsville Seneca Knolls Wastewater
Treatment Plant
Wetzel Road Wastewater Treatment Plant

City of Akron Public Utilities Bureau, OH
Water Pollution Control Division

City of Canton, OH
Water Reclamation Facility

City of Columbus, Department of
Public Utilities, OH
Southerly Wastewater Treatment Plant

Metropolitan Sewer District of Greater
Cincinnati, OH
Little Miami Treatment Plant
Mayflower Wastewater Treatment Plant
Polk Run Wastewater Treatment Plant

Puerto Rico Aqueduct and Sewer Authority, PR
Aguada Regional Wastewater Treatment Plant
Las Marias Wastewater Treatment Plant
Maricao Waste Water Treatment Plant
Mayagüez Regional Wastewater Treatment Plant

Narragansett Bay Commission, RI
Bucklin Point Wastewater Treatment Facility
Field's Point Wastewater Treatment Facility

Beaufort Jasper Water & Sewer Authority, SC
Cherry Point Water Reclamation Facility
Hardeeville Wastewater Treatment Plant
Port Royal Island Water Reclamation Facility

Renewable Water Resources, SC
Durbin Creek
Gilder Creek

Spartanburg Water, SC
Fingerville
Pacolet Mills

City of Johnson City, TN
Knob Creek Wastewater Treatment Plant

Knoxville Utilities Board, TN
Fourth Creek Wastewater Treatment Plant

Metropolitan Government of Nashville & Davidson County, TN
Central Wastewater Treatment Plant

City of Corpus Christi Wastewater Department, TX
Greenwood Wastewater Plant
Laguna Madre Wastewater Treatment Plant

City of Houston, Public Works & Engineering, PUD, TX
69th Street Wastewater Treatment Plant
Almeda Sims
Beltway Wastewater Treatment Plant
FWSD 23 Wastewater Treatment Plant
Metro Central Wastewater Treatment Plant
MUD 203 Wastewater Treatment Plant
Northwest Wastewater Treatment Plant
Park Ten Wastewater Treatment Plant
Sims Bayou North Wastewater Treatment Plant
Turkey Creek Wastewater Treatment Plant
WCID 111 Wastewater Treatment Plant
WCID 47 Wastewater Treatment Plant
Westway Wastewater Treatment Plant
Willowbrook Regional Wastewater Treatment Plant

El Paso Water Utilities-Public Service Board, TX
Haskell R. Street Wastewater Treatment Plant
Roberto R. Bustamante Wastewater Treatment Plant

Gulf Coast Waste Disposal Authority, TX
Bayport Water Facility

North Texas Municipal Water District, TX
Bear Creek Wastewater Treatment Plant
Buffalo Creek Wastewater Treatment Plant
Crandall Wastewater Treatment Plant
Squabble Creek Wastewater Treatment Plant
Wilson Creek Wastewater Treatment Plant

San Jacinto River Authority, TX
San Jacinto River Authority Wastewater Treatment Plant No 2

Hampton Roads Sanitation District, VA
Central Middlesex Sanitary Treatment Plant
James River Sanitary Treatment Plant
Urbanna Sanitary Treatment Plant

Hanover County Department of Public Utilities, VA
Doswell Wastewater Treatment Plant
Hanover Courthouse Sanitary Treatment Plant

City of Everett, WA
Water Pollution Control Facility

King County Department of Natural Resources and Parks, WA
Carnation Water Reclamation Plant

Green Bay Metropolitan Sewerage District, WI
De Pere