

**Program and Presenter Biographies**

**CREATING CERTAINTY IN AN  
UNCERTAIN WORLD**

**Water Resources Issues in California**

Monday, February 9th, 2009 - 8:00am - 5:00pm

Ontario Convention Center, 2000 Convention Center Way, Ontario, California 91764

**Association of Ground Water Agencies**

**American Ground Water Trust**



in cooperation with the

**Groundwater Resources Association of California**



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## PROGRAM

7:00 – 8:00 REGISTRATION AND SIGN IN

8:00 – 8:20 WELCOME, OPENING REMARKS

◆ Ken Manning, Chairman, Association of Ground Water Agencies, Rancho Cucamonga, CA

◆ Tim Parker, Chairman, American Ground Water Trust, Sacramento, CA

8:20 – 9:45

### WHERE WILL THE WATER COME FROM?

Panel One Moderator:

◆ **Mike Sovich, Assistant General Manager, Three Valleys Municipal Water District, Claremont, CA**

◆ Joe Reichenberger, District Engineer of Beaumont-Cherry Valley Water District and Civil Engineering Professor, Loyola Marymount University, Los Angeles CA.

***BCVWD's Award Winning Recharge & Recreation Facility***

◆ Ralph Phraner, Director of Water Resources Management, Eastern Municipal Water District, Perris, CA

***Recycled Water Reuse Opportunities and Challenges***

◆ Scott Burton, City of Ontario, Assistant Utilities Director for the City of Ontario, CA and Coordinator - Chino Desalter Authority, Ontario, CA

***Development of Chino Basin Brackish Groundwater Resources.***

9:45 – 10:15 BREAK (Networking – meet exhibitors)

10:15 – 11:40

### MWD PROCESS AND PROGRESS WITH IRP (Integrated Resources Plan)

Panel Two Moderator:

◆ **John Rossi, General Manager, Western Municipal Water District, Riverside, CA**

◆ Terry Foreman, Vice President, CH2M HILL, Thousand Oaks, CA

***Southern California Groundwater Basins – Basin Operations Challenges under Long Takes and Short Puts***

◆ Mike Markus, General Manager - Orange County Water District, Fountain Valley, CA

***Managing A Groundwater Basin: Life Without Replenishment Water***

◆ Grace Chan, Section Manager, Water Resources Management, Metropolitan Water District of Southern California, Los Angeles, CA

***The Integrated Resource Plan Update: What Role Will Groundwater Play?***

11:40 – 12:00



Keynote Presenter:

***Colorado River Water for California***

◆ **Lorri Gray, Regional Director, Lower Colorado Region,  
Bureau of Reclamation  
US Dept of Interior, Boulder City, NV**

12:00 – 1:00 LUNCH (networking – meet exhibitors)

1:10 – 2:35

**NEW ADMINISTRATION / NEW DIRECTION – WHERE DOES WATER POLICY FIT IN?**

Panel Three Moderator:

- ◆ **Ken Manning, Chino Basin Watermaster, Rancho Cucamonga, CA**

**The Panel will outline aspects of federal legislation related to California water issues and discuss what changes we might expect to see from the new Washington administration.**

- ◆ **Dave Weiman, President, Agricultural Resources, Washington DC**
- ◆ **Dee Zinke, Federal Affairs Committee, Association of California Water Agencies, Sacramento, CA**
- ◆ **C. Kyle Simpson, Policy Director, Brownstein Hyatt Farber Schreck, Washington DC**

2:35 – 3:00



**Guest Presenter:**

*Overview of the Blueprint Process*

- ◆ **Tim Quinn Executive Director, Association of California Water Agencies (ACWA), Sacramento, CA**

3:00 – 3:20 BREAK (Networking – meet exhibitors)

3:20 – 4:45

**CALIFORNIA WATER ISSUES Strategies for Coping with “Sip and Gulp” Water Supplies**

Panel Four Moderator:

**Tim Parker, Principal Hydrogeologist, Schlumberger Water Services, Sacramento, CA**

- ◆ **John Andrew, Executive Manager for Climate Change, California Department of Water Resources**  
**Managing an Uncertain Future: Climate Change Adaptation Strategies for California’s Water**
- ◆ **Robb Whitaker, General Manager, Water Replenishment District of Southern California, Lakewood, CA**  
**Securing Reliable Water Supplies for Southern California**
- ◆ **Will Boschman, General Manager, Semitropic-Rosamond Water Bank Authority, Wasco, CA**  
**The Water Replenishment District of Southern California’s Water Independence Network (WIN) Program**

4:45 – 5:00

**WRAP UP – SUMMARY AND CONCLUSIONS**

- ◆ **Michael Fife, Attorney, Brownstein Hyatt Farber Schreck, LLP, Santa Barbara, CA**  
*Summary of the program and legal perspective on the conference presentations and discussions*

5:00 – 6:00 RECEPTION Sponsored by Brownstein (Networking – meet exhibitors)

## CREATING CERTAINTY IN AN UNCERTAIN WORLD

Monday, February 9, 2009

### MODERATOR AND PRESENTER BIOGRAPHICAL INFORMATION (Listed alphabetically)

#### **John Andrew, Executive Manager for Climate Change, California Department of Water Resources**

**John Andrew** is Executive Manager for Climate Change for the California Department of Water Resources (DWR). Immediately prior to this position, Mr. Andrew was DWR's Chief of Special Planning Projects; in this capacity, he served as an editor of and subject matter expert for the *California Water Plan Update 2005*, and as a lead author of the California Resources Agency's *Hetch Hetchy Restoration Study* (2006). From 2000 to 2003, John served as the Drinking Water Quality Program Manager and Southern California Regional Coordinator for the CALFED Bay-Delta Program, and before that, he was the Chief of Fish Facilities for DWR's Environmental Services Office. His other work experience includes the US Environmental Protection Agency, California Department of Health Services, and Lawrence Berkeley National Laboratory. He holds degrees in civil engineering and public policy from the University of California at Berkeley.

#### **Will Boschman, General Manager, Semitropic-Rosamond Water Bank Authority, Wasco, CA**

Will Boschman has been General Manager for Semitropic Water Storage District, located in northern Kern County, since 1985. Semitropic has 36 employees and its farmers use about 500,000 acre-feet per year with about 1/3 of it imported from the State Water Project. Semitropic operates a 1.65 million acre-foot groundwater storage project on behalf of Metropolitan Water District of Southern California, Santa Clara Valley Water District, Alameda County Water District, Zone 7 Water Agency, Vidler Water Company and Newhall Land and Farming.

Mr. Boschman worked for Bookman-Edmonston Engineering, Inc. for 19 years in water developed in Bakersfield, primarily in design and construction of facilities for various Kern County water districts. He was the General Manager for Nybo and Walker Consulting Engineers in Bakersfield for 2 ½ years, which included work for water districts in the Central Arizona Project. He is a Licensed Civil Engineer in California, Colorado and Arizona. Mr. Boschman was born and educated (through high school) in Saskatchewan, Canada and graduated with Bachelor of Science Degree in Civil Engineering at Kansas State University.

#### **Scott Burton, Assistant Utilities Director for the City of Ontario, CA, and Coordinator for the Chino Basin Desalter Authority**

Scott Burton joined the City of Ontario in July 2000. Currently he is the Assistant Utilities Director responsible for the planning and engineering divisions and supporting the Director on various operational programs. Areas of focus include developing an extensive recycled water program, an aggressive capital improvements program, regional water supply projects such as the Chino Basin Desalter Authority (CDA) and master plan implementation for the City's 8,200 acre New Model Colony. For the past three years Mr. Burton has also served in the role of CDA Coordinator where he is responsible for oversight and administration of CDA operations and coordinating with Member Agency staff and the Board of Directors. The CDA facilities consist of twenty two groundwater wells, two treatment plants and various product water facilities delivering over 26,000 acre-feet per year to six Member Agencies.

Prior to joining the City of Ontario, Mr. Burton worked for the Yorba Linda Water District as a Senior Project Manager and spent five years in the private sector as a consulting engineer. He holds a Bachelors of Science degree in Civil Engineering from California State Polytechnic University (Pomona) and is a Professional Civil Engineer in the state of California.

#### **Grace Chan, Manager, Resource Planning & Development Section, Water Resource Management Group, Metropolitan Water District of Southern California, Los Angeles, CA**

Grace Chan has over 25 years of experience in water resource planning. Currently, she is the manager of Resource Planning and Development Section with the Metropolitan Water District of Southern California. Her section is responsible for developing and updating Metropolitan's Integrated Resource Plan (IRP), which sets the foundation for the resource mix of imported and local supplies to meet the projected needs of Metropolitan's six-county service area. In addition, she oversees the development of strategies for implementing the IRP, including the areas of Bay-Delta, water transfers and exchanges, and groundwater conjunctive use. Ms. Chan is also responsible for preparation of state required planning documents such as the Urban Water Management Plan, which is required every five years, and the annual report to legislature on Metropolitan's achievements in water conservation, recycling, and groundwater recharge. She also represents Metropolitan on state-wide planning activities and on the advisory committee of the California Water Plan Updates.

Prior to joining Metropolitan, Ms. Chan worked at an engineering consulting firm performing water and wastewater planning studies, supporting watermasters' activities on local water rights issues, and preparing water resource sections for

various environmental documentations. Ms. Chan has a B.S. in Biological Sciences and M.S. in Environmental Engineering, both degrees from the University of Southern California.

**Shivaji Deshmukh, Civil Engineer, Program Manager, Orange County Water District's Groundwater Replenishment System, Fountain Valley, CA**

Shivaji Deshmukh has been with the Orange County Water District for 10 years. He is currently the Groundwater Replenishment System Program Manager. He has previously served as the Director of Local Resources & Finance and the Assistant Director of Engineering. He is registered Civil Engineer in the State of California with his Masters and Bachelor of Science degrees in Civil and Environmental Engineering from the University of California, Los Angeles.

**Michael Fife, Attorney, Brownstein Hyatt Farber Schreck, LLP, Santa Barbara, CA**

Mr. Fife is a Shareholder in the Santa Barbara office of Brownstein Hyatt Farber Schreck. A member of the Natural Resources and Litigation groups, his practice concentrates on water resources use and management. His approach to water issues emphasizes attention to the holistic context of water resource management, and he encourages his clients to look at the full range of responses to any given situation to find the best approach for each issue.

Mr. Fife has been involved with the water industry for over 12 years and in this time has gained extensive experience in the litigation and negotiation of all types of water supply issues. He routinely handles matters ranging from simple contractual negotiations between two individuals, to litigation of complex basin adjudications involving thousands of parties. Mr. Fife's litigation experience includes matters in superior court, appellate court, and in front of state administrative agencies. Mr. Fife works with all sectors of the water use community including municipal water supply entities, private water users, agricultural interests, and the development industry.

**Terry Foreman, Vice-President, CH2M Hill, Thousand Oaks, CA**

Terry Foreman's roles at CH2M HILL include Senior Hydrogeologist, Vice President and the Thousand Oaks Area Office Manager. Mr. Foreman's technical expertise is in the management and development of groundwater resources, including water supply development, conjunctive use of surface waters, groundwater, and recycled water, remediation of contaminated groundwater, and regulatory support. Mr. Foreman has over 30 years of consulting experience in water resources projects, mostly in the Southwestern United States. Mr. Foreman has served as project manager for the Las Posas Basin ASR project, the largest ASR project in California, the West Basin Water Recycling Program Injection Barrier Project, which involves injection of highly treated wastewater into the 9-mile long West Coast Basin Seawater Intrusion Barrier, the Dominguez Gap Seawater Intrusion Barrier Extension project. Mr. Foreman has authored over 30 technical papers and presentations.

Mr. Foreman received his Bachelors and Masters degrees in Geology from the University of Missouri – Columbia. He is a Registered Geologist and Certified Hydrogeologist in California. He is on the Board of Directors of the American Ground Water Trust, where he has held offices of Secretary, Vice Chairman, and Chairman (2002). He is the President of the Central Coast Branch of the Groundwater Resources Association of California.

**Lorri Gray, Regional Director, Lower Colorado Region, Bureau of Reclamation, US Dept of Interior, Boulder City, NV**

Lorri J. Gray was appointed Regional Director of the Bureau of Reclamation's Lower Colorado Region on September 2, 2007. Headquartered in Boulder City, Nevada, the Region encompasses southern Nevada, southern California, most of Arizona, and small portions of Utah and New Mexico. The Region's programs include management of the last 700 miles of the Colorado River, extending from Lee's Ferry in northern Arizona to the Mexican border. The Region operates and manages Hoover, Davis and Parker Dams and oversees numerous other facilities originally constructed by and still under Reclamation ownership. The Region also serves as Water Master of the Lower Colorado River on behalf of the Secretary of the Interior. Under Gray's direction, Regional programs are administered by offices located in Phoenix and Yuma, Arizona; Boulder City, Nevada; at Hoover Dam; and in Temecula, California.

In her 25 years of federal service with Reclamation's Lower Colorado Region, Gray has held several management positions, including Deputy Regional Director and regional liaison in the Office of the Commissioner in Washington D.C. Prior to being named Regional Director, Gray was the Program Manager of the Lower Colorado River Multi-Species Program (MSCP) where she was responsible for implementing the MSCP on the lower Colorado River. This multi-agency program provides 50 years of Endangered Species Act compliance for 41 entities in the states of Arizona, California, and Nevada and six federal agencies that manage or utilize the water and power resources of the lower Colorado River.

Trained in facilitation and mediation, she has coordinated and collaborated with federal, non-federal, and non-government organizations on Colorado River issues, and worked on key regulations affecting management of the lower Colorado River. Gray has received the Superior Service Award and the Meritorious Service Award, two of the Department of the Interior's highest for career employees. She has a Bachelor of Science degree in business administration from the University of Phoenix.

**Robb Whitaker, General Manager, Water Replenishment District of Southern California, Lakewood, CA**

Robb Whitaker is the General Manager of the Water Replenishment District (WRD), which manages the Central and West Coast groundwater basins within the Los Angeles Coastal Plain. Robb has been with the District for 17 years and has nearly

25 years of experience in the water industry. In his career at WRD, he has developed many water supply and water quality projects and programs providing reliable and safe groundwater for the 43 cities served by the District. Robb is a registered Civil Engineer in the State of California.

**Ken Manning, President, Association of Ground Water Agencies, Rancho Cucamonga, CA**

Kenneth R. "Ken" Manning joined the Chino Basin Watermaster as CEO on September 1 2004. From December 1992 through March 2005, Mr. Manning served as a Board Member of the Upper San Gabriel Valley Municipal Water District and appointed as its representative to the San Gabriel Basin Water Quality Authority (WQA) board. Mr. Manning has served five one-year terms as President of the board for the Upper San Gabriel Valley Municipal Water District and three one-year terms as Chairman of the WQA.

Mr. Manning holds a Bachelors of Science degree in Architectural Design from California State Polytechnic State University (San Luis Obispo) and a Masters of Public Administration from Cal State Northridge. Prior to his selection as CEO of the Chino Basin Watermaster Mr. Manning served as Deputy Superintendent with the East San Gabriel Valley Regional Occupational Program, where he oversaw all administrative services. Mr. Manning spent almost twenty years as the CEO and Chief Designer for an Engineering and Architectural Design firm doing residential and commercial development throughout southern California.

Manning is a former member of the Hacienda La Puente Unified School District Board of Education where he served twenty years. He is a past District Chairman of the Boy Scouts of America, past President of the Hacienda Heights Kiwanis, past Board Member of the La Puente Valley Chamber of Commerce, as well as various service organizations and numerous youth sports leagues.

**Mike Markus, General Manager - Orange County Water District, Fountain Valley, CA**

Mr. Markus joined OCWD in 1988 as construction manager. In 2004, Markus was elevated to assistant general manager overseeing water production and groundwater recharge operations, in addition to serving as program manager for the Groundwater Replenishment (GWR) System, the world's largest indirect potable water recycling project. His portfolio at OCWD is impressive and includes overseeing construction of many of the water facilities OCWD depends upon today to refill and manage the groundwater basin.

Since joining OCWD, Markus has overseen the capital projects program that includes construction of more than 70 projects including the Green Acres Project, a water recycling effort that provides reclaimed water for landscape irrigation at golf courses, schools and parks. Other projects include installation of two rubber dams across the Santa Ana River; pump stations at all of OCWD's major recharge basins and the construction of wetlands behind Prado Dam.

Prior to OCWD, Markus spent two years with John Carollo Engineers and eight years with Peter Kiewit Sons' Co. He earned his bachelor's degree in civil engineering from California State Polytechnic University, Pomona, and his master's in civil engineering from the University of Southern California. He is a registered Civil Engineer in the state of California.

**Tim Parker, Senior Hydrogeologist, Schlumberger Water Services, Sacramento, CA**

Mr. Parker is Principal Hydrogeologist at Schlumberger Water Services in Sacramento as where he is working to assist adapting Schlumberger's advanced oilfield subsurface characterization tools and technologies to the groundwater industry . He was previously with the Conjunctive Water Management Branch, California Department of Water Resources where he worked with local agencies on the issues of groundwater management, conjunctive use, groundwater banking, and groundwater quality protection.

Mr. Parker's groundwater experience has included both contaminant hydrogeology and groundwater resources development and management in public and private sectors. Mr. Parker is currently a Director, Legislative Committee Chair, and Past President of the Groundwater Resources Association of California (GRA), Member of the Board of the California Council of Geoscience Organizations, and serves on the National Groundwater Association Regional Groundwater Resources Management Task Force, Groundwater Protection and Management Subcommittee, Superfund Task Force, and Theis Committee. He is a California Professional Geologist, Certified Engineering Geologist, and Certified Hydrogeologist. Mr. Parker co-authored the book "California Groundwater Management", second edition published by GRA in 2005.

**Ralph Phraner, Director of Water Resources Management, Eastern Municipal Water District, Perris, CA**

Mr. Phraner is a Registered Geologist in California with 32 years of experience in water resources planning, development and management. His domestic experience focuses principally in Southern California. His overseas experience includes groundwater development projects in Saudi Arabia, Nicaragua, Indonesia, and on the Island of Diego Garcia in the Indian Ocean.

He joined Eastern Municipal Water District in 2002 after 26 years in the private sector. Currently he is the Director of the Water Resources Management Department. The Department is responsible for water resources strategic planning, groundwater development and recharge programs. Supporting activities include water resources evaluations; water resources monitoring sampling and reporting; exploratory drilling and aquifer testing; design and construction of production and monitoring wells; design construction and operation of recharge facilities; water resources and geographic information systems development and management; computer simulation modeling; and grants program. Key projects in progress include an

Integrated Resources Plan; Hemet/San Jacinto Integrated Recharge and Recovery Program; pre-treatment pilot testing for silica removal in support of secondary reverse osmosis of brackish groundwater; brackish groundwater development for the District's third desalter; and contributions to a Recycled Water Strategic Plan to achieve 100% utilization (zero discharge) of the District's recycled water resources.

Mr. Phraner received his bachelor's degree in Earth Sciences from the California State University, Fullerton, and master's degree in Hydrology from the University of Arizona, Tucson.

#### **Tim Quinn Executive Director, Association of California Water Agencies (ACWA), Sacramento, CA**

As executive director of the Association of California Water Agencies (ACWA), Timothy Quinn leads the largest water organization of its kind in the nation. With offices in Sacramento and Washington, D.C., ACWA is a statewide association whose 450 local public water agency members are responsible for about 90% of the water delivered in California.

Quinn, who became ACWA executive director in July 2007, has more than 22 years of experience in California water issues. He has worked on several key policy initiatives, including the Bay-Delta Conservation Plan now under development to protect species and provide regulatory assurance to water users. He also participated in negotiation of the 2002 Sacramento Valley Water Management Agreement, the 2000 CALFED Record of Decision, the 1995 Monterey Agreement, the 1994 Bay-Delta Accord, and a number of water transfer agreements.

Prior to joining ACWA, Quinn served as deputy general manager of the Metropolitan Water District of Southern California and represented the district on numerous statewide issues since 1994. He joined MWD in 1985 as principal economist, and became deputy general manager in 1994. Before coming to MWD, Quinn was a project manager at the Rand Corporation, specializing in research on natural resources and environmental policy issues.

He earned his bachelor's degree in economics from the University of Colorado in 1974 and his master's and doctorate degrees in economics from the University of California, Los Angeles in 1976 and 1983.

#### **John Rossi, General Manager, Western Municipal Water District, Riverside, CA**

As general manager of the Western Municipal Water District, John Rossi manages the 527-square mile water district. Mr. Rossi's duties include responsibility for the planning, direction, and management of the water, wastewater, and non-potable water activities and operations of the District. Mr. Rossi is a court appointed Watermaster for the Santa Ana River and Western judgments. Western is a member agency of the Metropolitan Water District of Southern California, the Santa Ana Watershed Project Authority (SAWPA) and the Western Riverside Council of Governments (WRCOG).

Mr. Rossi is the chairperson for the Riverside County Water Taskforce. He's an alternate Board Member for the Board of Directors to the Chino Basin Watermaster. Mr. Rossi is a director on the California Special District Association's Finance Corporation Board of Directors and a Board Member of the American Ground Water Trust. Mr. Rossi is the Vice Chair of the Association of California Water Agencies Ground Water Committee and a board member of the National Water Reuse Board.

Prior to employment at the Western, Mr. Rossi was chief executive officer of the Chino Basin Watermaster, and was responsible for the management of the 220-square mile groundwater basin. He was previously employed as the general manager for the Elsinore Valley Municipal Water District, a provider of retail water and wastewater service in southwest Riverside California.

He previously served as a member of the Board of Directors for the Rancho California Water District in Temecula, California.

#### **Joe Reichenberger, Professor of Civil Engineering and Environmental Science, Loyola Marymount University, Los Angeles CA.**

Professor Reichenberger is a Registered Professional Engineer in California and four other western states, Mr. Reichenberger has over 44 years of professional engineering experience in private practice involved with planning, design and construction oversight of water supply, water treatment, wastewater treatment and recycled water projects. Prior to joining the full time faculty at LMU in 1993, he served as vice president and regional manager for Parsons Engineering Science, Inc. in Pasadena. Mr. Reichenberger teaches undergraduate classes in, environmental engineering and the capstone civil engineering design course as well as water quality management, unit operations and processes in water and wastewater treatment, water and wastewater treatment design, and contracts and specifications in the graduate environmental engineering program.

Since 1981 he has served as District Engineer for the Beaumont Cherry Valley Water District through a Parsons contract. Since joining the faculty at LMU, he has remained District Engineer on an hourly basis. He has prepared a number of master plans, urban water management plans, facilities fee studies and other duties typical of a District Engineer. He oversaw the planning and design of the District's recharge facility as well as a number of large municipal production wells and storage reservoirs.

Mr. Reichenberger is a member of many civil engineering professional organizations and engineering honor societies. He has written and presented a number of professional papers. Mr. Reichenberger was just elected to his sixth term as Director of the San Gabriel Valley Municipal Water District and formerly was a Commissioner on the San Gabriel Basin Water Quality Authority -- an agency created by the State Legislature to implement cleanup of the Main San Gabriel Groundwater Basin.

**C. Kyle Simpson, Policy Director, Brownstein Hyatt Farber Schreck, LLP, Washington, DC**

Mr. Simpson is a Policy Director in Brownstein Hyatt Farber Schreck’s Washington, D.C., office. He specializes in helping clients take advantage of new market opportunities, manage difficult business and government relations issues, identify sources of capital, eliminate market barriers and capture economic benefits. Prior to joining the firm, Mr. Simpson was the founder, president and CEO of Morgan Meguire, a lobbying and public policy firm focused on energy and environmental issues. Before founding Morgan Meguire, Mr. Simpson was the senior policy advisor on domestic and international energy matters to the U.S. Secretary of Energy and he served as Associate Deputy Secretary for Energy Programs. During his tenure at the Department of Energy (DOE), the administration achieved important improvements in the nation’s energy policy, including lifting the ban on the export of crude oil from Alaska’s North Slope, selling the Elk Hills Naval Petroleum Reserve and significantly raising the efficiency of refrigeration manufactured in the U.S.

**Mike Sovich, Assistant General Manager, Three Valleys Municipal Water District, Claremont, CA**

Mr. Sovich is responsible for managing the construction and maintenance activities of the District, including oversight of the Miramar treatment facility and distribution system. He is also responsible for water resource planning and related issues such as water quality, supply & demand, with regional input on groundwater programs, particularly within the adjudicated Six Basins groundwater basin. Mr. Sovich received his Bachelor of Science degree in Geology and Master of Science degree in Civil Engineering, both from California State University, Long Beach. He is a Registered Civil Engineer in the State of California and joined the District in July of 2004. He is also a member of the American Water Works Association, Southern California Water Utilities Association, and affiliated with the Association of California Water Agencies. Before coming to Three Valleys, Mr. Sovich served as District Engineer and General Manager for the Crescenta Valley Water District for over 11 years and obtained prior experience with several years at both the Long Beach Water Department and the Ventura Regional Sanitation District.

