



**Clifford N. (Mike) Goff, Director
Stanford University
Board of Directors
Bay Area Water Supply & Conservation Agency**

Clifford N. (Mike) Goff is a member of the Board of Directors of the Bay Area Water Supply and Conservation Agency. The Santa Clara County Board of Supervisors appointed Goff to the board as an employee or officer of Stanford University. Goff is Director of Utilities for Stanford University.

He has 35 years of experience in engineering, public works and community planning; financial and executive level management, and operations analysis.

Goff oversees all campus utility systems, as well as steam and chilled water supply for Stanford Medical Center. He manages the production and distribution of electricity, chilled water and steam from the Central Energy Facility and the Cogeneration Plant. Goff manages the domestic water system for campus drinking water and irrigation supplied through the San Francisco Water Department. Goff also manages three campus wells, the lake water system supplying residential and academic irrigation, the campus sanitary sewer system and the storm drainage system.

Goff previously served as Manager of Utilities for the University of California, San Francisco, and as Director of Engineering and Housing for the Presidio of San Francisco.

His engineering career includes key positions in the U.S. Army as an engineer manager, analyst and professor, including directing a study for a major reorganization in the Office of the Secretary of Defense. He managed U.S. military facilities in Munich, Germany and taught at the U.S. Military Academy and the German Army Engineer School. He also directed construction activities for 40 locations in Vietnam. He retired after 27 years with the rank of Colonel.

Goff holds a masters degree in Business Administration from Long Island University, a masters degree in Civil Engineering from the University of Illinois and a bachelors degree in General Engineering from the United States Military Academy at West Point. He is a registered professional engineer in California and Illinois, and a member of the Association of Higher Education Facilities Officers, the American Water Works Association and the International District Energy Association.