

## STATEMENT OF QUALIFICATIONS

### Mark A. Holderman

#### **EDUCATION**

- Master of General Administration, 1989, University of Maryland
- Bachelor of Science in Civil Engineering, 1979, University of Southern California
- Certificate, Land Use and Environmental Planning, 1998, UC Davis
- Certificate, Project Management, 2008, UC Davis

#### **PROFESSIONAL AFFILIATIONS**

Registered Professional Engineer in California, Civil Engineering No. 36593

#### **CURRENT EXPERIENCE**

Plans, organizes, and directs staff, consultants, and program participants engaged in planning, implementing, and operating water management programs, projects, and facilities in the Sacramento-San Joaquin Delta. Represents the Bay-Delta Office in SWRCB (State Water Resources Control Board) workshops and hearings.

#### **PREVIOUS EXPERIENCE**

Supervising Engineer (1999-2009). Planned, organized, led, and controlled staff activities to advance the Department's Delta projects such as the Temporary Barriers Project and lower San Joaquin River projects. Facilitated and arranged tours of the Sacramento-San Joaquin Delta for public and private agencies.

Senior Engineer (1996-1999). Supervised the day-to-day activities of a staff of engineers performing planning studies, engineering analyses, and environmental documentation supporting execution of the Interim South Delta Program. As Engineer, WR, assisted DWR's participation in the regulatory proceedings carried out by the SWRCB regarding water quality control plans and water rights decisions for the San Francisco Bay / Sacramento-San Joaquin Delta Estuary.

Prior to joining DWR, dedicated a 15-year career as a military officer in US Air Force civil engineering planning, design, and construction activities. Acquired a record of successes in design, project management, and program development, culminating in the position of chief of a design and construction office for a major Air Force base. Designed a wide variety of infrastructure and facilities projects, and supervised inspectors managing projects under construction.