

# Jeff England

## *Resume*

March 2008

**145 Webster Street, Petaluma CA 94952**  
**cell/VM: (707) 799-4800**

Licensed Civil Engineer (CA C-034598)  
Birth date: 1-15-1950

### **Construction / Renovation Project Management**

Since 1989, I have provided project management services to condominium homeowner associations, commercial property owners, and single family homeowners. Projects have included a wide variety of renovations. Services range from inspections, forensic studies, and initial planning through complete project management.

Prior experience includes construction engineering, structural design, project cost studies, and a significant amount of associated computer support work.

My commitment is to provide effective, high-integrity support for HOAs and other property owners, to enable them to preserve the well-being of their homes and investments.

### **Special Capabilities**

Strong interpersonal skills. Effective facilitator, communicator and problem solver.

Substantial technical/engineering background, particularly design, construction, and related technical applications.

Energy, perseverance, and motivation. Able to work with a team, or work independently.

Exceptional ability to organize, remain goal-oriented, and produce results.

## **Project Experience: Project Management, and Reserve Studies**

*See attached "Professional References".*

## **Background Experience**

President - Jeff England & Associates, Inc. 2003 – present

Jeff England, Project Manager / Consultant 1989 - 2003

Autodesk, Inc., Terra Linda 1993 - 1995

*Project consultant responsible for set-up and implementation of an image database management system (dBASE application).*

Contractor Referral Service 1986 - 1989

*Owned and operated a referral service for general building contractors.*

Earl & Wright Engineers, San Francisco 1985 - 1986

*Engineering feasibility studies for two deep-water offshore oil platform concepts.*

Tokola Offshore, Inc., San Francisco 1978 - 1985

*Field engineer for Golden Gate Bridge deck replacement project, 1983-1985. Various engineering design and feasibility studies relating to construction and installation of deep-water offshore oil facilities.*

Deutsche Babcock AG, West Germany 1976 - 1978

*Project Engineer responsible for team which carried out preliminary design of an mobile offshore power plant, for use in the North Sea.*

Earl & Wright Engineers, SF + Europe 1974 - 1978

*Engineering pertaining to design, construction, and installation of an offshore oil production facility for the North Sea. Worked in the SF design office, and served as field engineer during construction and installation phases.*

## **Education**

University of California, Berkeley 1968 - 1974

B.S. - Civil Engineering 1973

M.S. Structural Design & Analysis 1974