



## David L. Teasdale P.E.

Vice President of Engineering,  
Principal Engineer

[dteasdale@haagglobal.com](mailto:dteasdale@haagglobal.com)



---

### Primary Areas of Consulting

- **Structural Evaluations**

- Commercial, residential and industrial buildings
- Towers, cranes, outriggers
- Material problems
- Roofing system manufacture and application
- Reconstruction monitoring and analysis
- Code issues, material problems, and fire damage

- **Ground Vibrations & Airblasts**

- Earthquakes
- Quarry and construction blasting
- Geophysical exploration (vibrotests & dynotests)
- Construction vibration

- **Geotechnical Evaluations**

- Foundation and wall failures
- Fills and earth movement
- Slope stability

- **General Civil Engineering**

- Marine/rail/grain tanks, bulk storage facilities
- Cost evaluation and appraisals
- Pools and other buried structures
- Drainage and flooding

- **Pavements, Parking Lots, and Roadways**

- **Concrete Construction**

- **Wind Engineering and Related Storm Effects**

- Design and damage evaluation
- Hailstone impact
- Flood damage

### Licensed Professional Engineer in the States of:

Alabama, Arkansas, California, Colorado, Florida, Georgia, Idaho, Illinois, Indiana, Iowa, Kansas, Kentucky, Louisiana, Massachusetts, Michigan, Minnesota, Mississippi, Missouri, Montana, Nebraska, Nevada, New Hampshire, New Jersey, New Mexico, New York, North Carolina, North Dakota, Ohio, Oklahoma, South Carolina, South Dakota, Tennessee, Texas, Virginia, Washington and Wisconsin.

## **Memberships**

- American Concrete Institute
- American Society of Civil Engineers
- Seismological Association of America
- International Society of Explosives Engineers
- National Council of Examiners for Engineers and Surveying

## **College Education**

- Bachelor of Science in Civil Engineering  
University of Texas at Austin, 1983
- Master of Science in Civil Engineering  
University of Texas at Austin, 1985

**Testimony history available upon request.**

**Mr. Teasdale is the primary author and presenter of the earthquake damage assessment portion of the *California Earthquake Adjuster Accreditation Course*, offered to the public by Haag.**

**1410 Lakeside Pkwy., Ste. 100, Flower Mound, TX 75028 \* 214-614-6500 \* [HaagEngineering.com](http://HaagEngineering.com)**