



**TEAGUE NALL AND PERKINS, INC.**

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**FOR IMMEDIATE RELEASE**

**TEAGUE NALL AND PERKINS, INC. SELECTED IN  
BEST CIVIL ENGINEERING FIRM TO WORK FOR CONTEST**

**Fort Worth, Texas (October 23, 2002)** – Judges for the second annual CE News Magazine ‘Best Civil Engineering Firm to Work For Contest’ have selected Teague Nall and Perkins, Inc. as one of the top fifty firms to work for in the United States. The firm also earned a top spot among firms based in Texas.

Teague Nall and Perkins was honored for its excellent benefits, relaxed work environment, family-oriented atmosphere, dedication to professional development and training programs, competitive compensation packages, open-door policies, philanthropic and community involvement, and low employee turnover. The company sponsors several employee events, including a tailgate party, company picnic, basketball tournaments, golf tournament, ping-pong tournaments, chili cook-off, and a Christmas party.

This contest was designed by CE News magazine to provide readers with a meaningful ranking concerning human resource issues in the civil engineering industry. Firms were ranked on 28 different categories by a 10-person judging panel. The panel evaluated everything from training programs offered to percentage of growth in total billings to philanthropic and community involvement.

Teague Nall and Perkins, Inc. has been providing civil engineering, surveying, and consulting services to public and private sector clients across North Texas since 1976. The firm is headquartered in Fort Worth, with branch offices in Irving and Denton. The company will open a Dallas office in January 2003. The firm currently employs over 95 people. Service offerings include comprehensive civil engineering and municipal consulting services, water and wastewater systems, transportation system infrastructure, drainage systems, residential development, site design, airports, digital mapping, GIS, landscape architecture, golf course architecture, sports fields, parks and trails, and information technology (IT) consulting.