T-Mobile

Based in Bellevue, Washington, the U.S. operations ... Mobile International AG & Co. K.G., consists of T-Mobile ...erly VoiceStream Wireless) and Powertel, Inc. ...Mobile"). T-Mobile is one of the fastest growing ...eless service providers, offering all digital voice, ...d high-speed wireless data services to more than 18.2 million customers in the United States. T-Mobile has more than 25,000 employees across the country. T-Mobile offers consumers and business customers the most advanced mobile communications services available today, including voice, text messaging, and high-speed wireless data services. By 2004, almost 120 million people worldwide were using the mobile communications services provided by companies in which T-Mobile or Deutsche Telekom have a majority or minority stake, making it one of the top three global wireless carriers

The T-Mobile global brand name made its debut in the United States in July 2002. The company successfully transitioned its VoiceStream Wireless brand in 2002. T-Mobile and its affiliates own licenses to provide service to 95 percent of the U.S. population.

T-Mobile selected **Gilbeaux Associates** in 2003 to provide engineering services for new and refurbished retail stores and administration centers in the Northeast region of the United States. Gilbeaux Associates has completed the engineering design for over 60 retail locations from stand alone stores to locations in some of the largest malls in the country. The new T-Mobile stores from New Hampshire to Virginia were engineered by Gilbeaux Associates to maintain comfort and lighting standards. T-Mobile depends on Gilbeaux Associates as a direct vendor and one of three engineering firms in the country to continue to provide services to meet their needs.

T-Mobile technology division signed **Gilbeaux Associates** in October 2006 to an indefinite contract to provide engineering services for new cell towers and switches. They have expressed confidence in us to help them achieve their goals.