



Skanska USA Hires Tom Tingle as Senior Vice President and National Director for its Sports Center of Excellence

February 14, 2012, New York – Skanska USA, a leading provider of construction management, preconstruction, and design-build services, announced today that its building business unit named Tom Tingle, 53, as senior vice president and national director of its Sports Center of Excellence. He will lead a nationwide team of sports facility construction experts.

A highly experienced and seasoned professional, Tingle has worked in the architecture and construction industries for more than 30 years, and for the last 23 years, he has focused primarily on large-scale sports construction projects. In his new role at Skanska, Tingle will utilize his vast industry experience to assist in the procurement and execution of Skanska's sports construction projects across the United States.

"I am confident that Tom's impressive sports construction background will help him contribute a wealth of knowledge and experience to Skanska's Sports Center of Excellence," said John Reyhan, executive vice president and general manager for the Sports COE. "His ability to implement effective planning strategies and deliver on all projects makes him a great fit here at Skanska. By building on our commitment to quality and innovation along with our successes in the professional and collegiate markets, we see tremendous opportunities to increase our share of the sports construction industry."

Prior to joining Skanska, Tingle most recently served as vice president for UK-based Intelligent Engineering (IE). He was instrumental in winning the first two U.S. installations of their sandwich plate system (SPS) stadium seating deck product.

Prior to IE, Tingle acted as the vice president/national director of sports architecture for HNTB Corporation, one of the largest providers of engineering and architecture design services. While at HNTB, Tingle directed the sales efforts of the sports group within HBTB Architecture that covered two offices and resulted in annual sales between \$40 million and \$60 million. Tingle successfully increased their position in the collegiate and civic market sectors during his tenure, and was the key principal responsible for most of the firm's Kansas Citybased projects

Tingle attended the University of Kansas where he received his bachelor's degree in Architecture. In addition to being a licensed architect, Tingle is a LEED® Accredited Professional and a member of the International Association of Venue Managers. Tingle has presented to a number of professional organizations on sports design and construction as well as lectured on the topic

to business schools at various universities such as Notre Dame and Duke University.

Skanska's Sports Center of Excellence is an in-house group of experts that lead the industry in building and renovating high-profile sports and entertainment facilities, including professional and collegiate stadiums, arenas, ballparks, and recreational facilities. Skanska has constructed numerous NFL facilities across the United States, including the stadiums of both Super Bowl XVI teams: Gillette Stadium, home to the New England Patriots and MetLife Stadium in East Rutherford, NJ, which is home to the New York Giants, as well as the New York Jets. MetLife Stadium will also host the 2014 Super Bowl. Additional NFL stadiums include Reliant Stadium, home to the Houston Texans, LP Field, home to the Tennessee Titans, and the Georgia Dome, home to the Atlanta Falcons.

Skanska is also the name behind other signature sports projects such as Turner Field, home to MLB's Atlanta Braves, AutoZone Park, home to minor league baseball's Memphis Redbirds, Regency Furniture Stadium, home to Maryland's AAA baseball team, Philips Arena in Atlanta, GA, home to the NBA's Atlanta Hawks, and the University of South Carolina's Colonial Life Arena. For more information about Skanska's sports construction projects, please visit www.usa.skanska.com/sports.

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This and previous releases can also be found at www.skanska.com.

Skanska USA is one of the largest, most financially sound construction networks in the country serving a broad range of industries including healthcare, education, sports, data centers, government, aviation, transportation, power, energy and water/wastewater. Headquartered in New York with 36 offices across the country, Skanska USA employs approximately 9,400 employees committed to sustainable construction and an injury-free workplace. Skanska USA Building, which specializes in building construction, and Skanska USA Civil, which is focused on civil infrastructure, generated \$4.9 billion in revenue in 2011, representing 28 percent of Skanska's global construction revenues. Additional operations in the U.S. include Skanska USA Commercial Development, which pursues commercial development initiatives in select U.S. markets, and Skanska Infrastructure Development Americas, which develops public-private partnerships. Global revenue of parent company Skanska AB, headquartered in Stockholm and listed on the Stockholm Stock Exchange, totaled \$18.9 billion in 2011.

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