



Transaction Network Services

TNS ANNOUNCES CONNECTION TO SFTI EUROPE

16 September 2009 – Transaction Network Services (NYSE:TNS) has extended its presence in Europe by connecting to NYSE Euronext’s Secure Financial Trading Infrastructure® (SFTI®) network in Europe.

The deal will see TNS provide essential connectivity services via its Secure Trading Extranet, which connects over 1,500 financial community end-points, representing buy-side and sell-side institutions, market data and software vendors, exchanges and alternative trading venues.

SFTI Europe is operated by NYSE Technologies, NYSE Euronext’s innovative commercial technology business, and provides financial market participants with access to NYSE Euronext’s exchanges and other European market centres for market data and trading.

John Owens, Vice President of Exchanges and ECNs for TNS’ Financial Services Division, said: “The connection made with SFTI Europe opens up new avenues for TNS in the European marketplace. This new agreement will enable TNS customers to gain connectivity to additional venues including the NYSE Euronext markets.

“Via our Secure Trading Extranet, TNS is now able to give new and existing customers greater choice when considering how to connect to this venue, enabling them to achieve high speed, highly fault tolerant, secure and cost effective connectivity.”

TNS’ Secure Trading Extranet boasts over 120 points of presence and provides services to clients in over 28 countries across America, Europe and the Asia Pacific region, with its reach extending to many more countries.

For further information about TNS log onto www.tnsfinancial.com

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About Transaction Network Services

Transaction Network Services (TNS) is an international data communications company that enables payments, money and voices to move around the world.

TNS' mission is to enable the world to transact. It does this through a broad range of networking, communications and value added services, which it provides to many of the world's leading retailers, banks/processors, telecommunications companies and financial markets.

Since its inception in 1990, TNS has designed and implemented multiple data networks, each designed specifically for the transport of transaction-oriented data. TNS' networks support a variety of widely accepted communications protocols and are designed to be scalable and accessible by multiple methods. Today, TNS has 32 offices across 28 countries with the ability to provide services in other countries.

For further information about TNS, visit www.tnsi.com.

Statements and information contained in our press releases and newsletters that are not descriptions of historical fact may contain forward-looking statements. Forward-looking statements involve a number of risks, uncertainties or other factors beyond our control, which could cause actual results to differ materially from historical results or performance and from any opinions or statements expressed with respect to future periods. www.tnsi.com

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