



TSSL Network



In response to the demand for ultra-low latency connectivity from the **Chicago financial trading centers** to the **New York financial trading centers**, **IDC** Global has developed its **Trading at the Speed of Light (TSSL)** network.

The **TSSL** network has been specifically designed for high frequency algorithmic trading strategies where attaining the lowest possible latency to financial trading exchanges is a requirement for successful trading.

TSSL is the lowest latency, highest bandwidth, most cost effective, purpose built network available in the marketplace.

IDC Global Technology Center
Chicago, New York and London
www.idcglobal.net
312-669-7547

Taking orders today . Find out more about IDC's sub 16 ms network available in 2010

TSL Details

- (••) Approximately 1000 fiber miles
- (••) 17.9 ms round trip latency guarantee
- (••) Actual customer test resulted in 17.3 ms RTT
- (••) 1Gb Ethernet, 2.5Gbps wave, 10Gbps wave
- (••) Diverse paths at higher latency are available for redundancy
- (••) TSL enables lowest latency and diversity to European exchanges via six trans-Atlantic cable systems
- (••) A sub 16 ms route is under development and will be available 2010



TSL Network: Fastest connection to your market feeds!

CME Group

NYSE Euronext

Deutsche Boerse

BATS Trading

Intercontinental Exchange

London Stock Exchange

NASDAQ

Chicago Board Options Exchange

Philadelphia Stock Exchange

American Stock Exchange

International Securities Exchange

Montreal Exchange

Knight Capital

Direct Edge

Fidessa

Trading Technologies

Market Axess

Bloomberg

Thomson Reuters

Townsend Analytics

Radianz

Fidessa

Activ Financial

Telekurs

Boston Options Exchange

National Stock Exchange

Chicago Stock Exchange

ARCA

Brut/Island NYFIX

Bloomberg

Citadel Execution Services

BGC/Espeed

Liquidnet

Lava Trading

Pink Sheets

Instinet