



FOR IMMEDIATE RELEASE

**Credit Suisse Provides Access to Advanced Execution Services and to CrossFinder Pool via FutureTrade Version 4 EMS**

**New York, NY – June 18, 2007** - FutureTrade, a leading independent provider of electronic US equity and option and European equity execution services, today announced that Credit Suisse's clients can access its Advanced Execution Services algorithms, including CrossFinder, through FutureTrade's electronic trading platform. This capability continues the ability of Credit Suisse clients to use the FutureTrade platform to access Credit Suisse's market leading algorithmic offerings.

CrossFinder, Credit Suisse's internal crossing network, anonymously matches buy and sell orders. As one of the world's largest internal crossing engines, CrossFinder offers clients immense liquidity, anonymity, and the ability to execute large blocks of stock with less impact than would be likely in the public markets.

"FutureTrade allows our clients to quickly access both traditional electronic networks as well as CrossFinder, all simultaneously from a single platform," said Guy Cirillo, AES Global Channel Sales Manager at Credit Suisse. "In addition, with Credit Suisse's proprietary algorithms built into the interface, we are giving our clients a true single-source solution for all their electronic equity trading needs in the major global markets," he added.

"We are delighted to add CrossFinder to the suite of AES algorithms that we have supported through our trading platform for a number of years," said Murray Finebaum, President of FutureTrade. "We look forward to working closely with Credit Suisse to support their algorithmic offerings as they continue to provide their clients with state of the art solutions."

**About Advanced Execution Services® (AES)**

Advanced Execution Services® is Credit Suisse's award-winning suite of algorithmic trading strategies, tools, and analytics for global equity trading. AES helps more than a thousand institutions and hedge funds reduce market impact, improve performance versus benchmarks, and add consistency to their trading processes. AES created a new category on Wall Street with its successful launch in 2001, and innovation remains its greatest strength. The AES team is dedicated to a philosophy of constant improvement and constant innovation. AES' algorithms are never finished - the product is always evolving as the marketplace evolves and as our research teams discover more effective trading techniques. Perhaps that's why AES has been recognized over and over as the leader in algorithmic trading.

**About FutureTrade**

FutureTrade provides buy-side traders with a fully integrated direct access trading platform for equities and options. Through a single platform, traders access liquidity on all major exchanges, ECNs, ATs, Market Makers, DOT and all major US Options Exchanges. Users enter orders, get instantaneous executions, track multiple portfolios, access market data efficiently, and see advanced analytics -- all from a single integrated workstation. FutureTrade facilitates real-time

reporting of trade data making it an ideal front end to straight-through processing for buy-side traders. Market conditions and system performance may delay system access, real-time data and trade execution. Transactions executed through FutureTrade Securities, a wholly owned subsidiary of FutureTrade Technologies. Securities offered through FutureTrade Securities, LLC. Member of NASD and SIPC. For more information, please visit [www.futuretrade.com](http://www.futuretrade.com).

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