HOUSTON, Sept. 20, 2013 /PRNewswire/ -- MIPS Timing Systems, LLC is pleased to announce the official release of its MIPS/Nitro stock market timing model, which was designed for Registered Investment Advisors. In fact, MIPS/Nitro is available only to RIAs and it is the newest of the MIPS' line of five trading models.

This new stock market timing system has been engineered to trade in the following ways:(a) long only, (b) long and short, and (c) double-leverage long and single-leverage short.

MIPS/Nitro is a "trend following model", meaning that the mathematical algorithms in the model are seeking to answer two fundamental questions, namely (a) has the market changed direction, and (b) does this change represent a "wiggle" or has it formed a new, intermediate-term trend. The mathematical term for a change in market direction is an "Inflection Point," hence our name, Market Inflection Point Signals (or MIPS).

The MIPS models were developed by Paul Distefano and his team of developers and advisors. Dr. Distefano holds BS, MS, and PhD degrees in engineering and applied math. His background in the development of control systems for real-life applications prepared him for the development of timing models that can "track and predict" movements in the stock market.

From 2007-3/31/13, the MIPS/Nitro model trading SPY long and SH short would have produced a Compound Annual Growth Rate (CAGR) of 43.6%, with a max drawdown (DD) of -12.8%; whereas with a long-only trading strategy, it would have produced a CAGR of 22.1% with a max DD of -6.9%. The actual signals from the original MIPS3/MF model have been tracked and verified by TimerTrac.com since 11/04/2005.

For additional information, please visit www.mipstiming.com .

About MIPS Timing Systems, LLCMIPS Timing Systems, LLC ("MIPS") has grown rapidly since its inception at the end of 2005. Its clients include individual investors and Registered Investment Advisors (RIAs). MIPS offers stock market timing services and several market timing models to medium-frequency traders.

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