



Silistix, Inc.
25 Metro Plaza
San Jose, California USA
95110
408-453-8400
www.silistix.com

FOR IMMEDIATE RELEASE

Silistix Hires Interconnect Industry Veteran David Lautzenheiser as Marketing VP

- *Company prepared to take the next step in providing design solutions for solving SoC communication problems*

San Jose, Calif. – April 16, 2007 – Silistix, a provider of innovative software for the design of on-chip communication solutions, has hired David Lautzenheiser as the company’s Vice President of Marketing. Lautzenheiser will direct the Company’s worldwide marketing activities as it enhances and distributes its CHAINworks suite of tools for designing self-timed SoC interconnect fabrics.

“It is a pleasure to join a company such as Silistix with the vision and the technical acumen to address several of the major issues facing SoC designers today,” said Lautzenheiser. “My prior experience with network-on-chip and interconnect technology is a natural fit with the strong Silistix team as we work to address the ‘wave of change’ that chip designers will ultimately have to embrace.”

Prior to accepting the position of Vice President of Marketing at Silistix, David successfully launched new companies and products as Vice President of Marketing both at Sonics and at LightSpeed Semiconductor. David began his marketing career at Xilinx where he led the introduction of the first FPGAs. He received a BSEE degree from Washington University in St. Louis, Missouri.

“We are very excited to have Dave join the Silistix team,” said David Fritz, Silistix CEO. “His broad knowledge of the interconnect space will help us to more aggressively attack our target markets.”

About Silistix

Silistix is the leading supplier of on-chip interconnect solutions delivering predictable power, performance and area while cutting overall chip design time and effort. Silistix EDA tools and advanced circuit IP enable design teams to overcome fundamental challenges including global timing closure, clock distribution, power management, and utilization of the latest process technologies while meeting the extreme market pressures of converged consumer electronics products. The company is venture funded and has offices in Manchester, England, San Jose, California, and Tokyo, Japan. For more information on Silistix and its products visit www.silistix.com.

Silistix and CHAINworks are registered trademarks of Silistix Corporation. All other trademarks and registered trademarks are the property of their respective owners.

###