



## Surf Communication Solutions and VTS Partner to Offer High-Capacity DSP Resource Boards and Chips for Telecom and Enterprise Customers in India

*Yokne'am, Israel and Bangalore, India - March 13, 2008* - Surf Communication Solutions ("Surf"), a leading developer of high-capacity multimedia processing platforms for the telecommunication infrastructure field, today announced that it has partnered with Vicinity Technology Solutions ("VTS") PTE Ltd., a high-tech corporation which delivers telecom and enterprise solutions, such as VoIP, IP-PABX, Surveillance and Mobile VAS, to the Indian market.

Surf's solutions - AMC/PTMC/PCIe DSP resource boards, PCI cards, and DSP chips - combine a highly innovative hardware approach with comprehensive media processing capabilities to support the development of multimedia gateways and servers and CTI applications that deliver video, voice, fax and modem over mobile, wireline and wireless networks. Surf's products greatly shorten time-to-market, are cost-effective, and are pre-integrated with leading telecom chassis, such as AdvancedTCA®, IBM BladeCenter®, cPCI, and MicroTCA™.

"We are confident that the new relationship with VTS will increase the proliferation of Surf's DSP resource boards and chips in India, enabling telecom equipment manufacturers and enterprise customers to develop high-quality products with greatly reduced time-to-market," stated Eli Nakash, Surf's Sales Director, APAC.

"The opportunity to partner with Surf to distribute their field-proven DSP resource boards and chips is in line with our company mission to provide the most cost-effective hardware platforms and professional services to our customers," commented Partho Tokdar, Director, VTS. "Surf's products enable telecom and enterprise customers to utilize the emerging standard platforms to reach new levels of productivity, with feature-rich leading-edge applications incorporating video as well as voice."

"The Surf-VTS partnership is capable of delivering the most advanced technology solutions to customers looking for convergence of Video, Voice and Data for multiple networks and markets," commented Geetha Srikanth, Director, VTS.

### About Surf Communication Solutions

SURF Communication Solutions® develops a suite of hardware and software products that drives a wide variety of applications whose common goal is high-capacity distribution of voice and video. These applications are predominantly developed by media gateway, media server and IMS equipment manufacturers in the telecommunication infrastructure field.

The Surf engine is an off-the-shelf fully converged audio/video media processing subsystem that integrates easily into media gateways and servers. It is available in various integration levels, such as [AdvancedMC](#), [PTMC](#), [PCIe](#) and [PCI](#) form factor resource boards or [DSP chips](#), which are pre-integrated with leading AdvancedTCA, MicroTCA and cPCI carrier boards and blades. For more information, visit [www.surf-com.com](http://www.surf-com.com).

### About VTS PTE. Ltd.

Vicinity Technology Solutions (VTS), with offices in Singapore, Bangalore, Pune and Delhi, is a young and vibrant organization with sales force representing superior value for customers and suppliers.

VTS distributes telecom and semiconductor products from high technology silicon and system providers. VTS has established its customer base all over South East Asia and India with the help of its highly skilled technical and sales team. With the additional strength on Core-to-Edge line card, VTS delivers major building blocks to customers in the selected high growth end applications.

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