



For Immediate Release

Mistral Announces Partnership with Targa Systems

Bangalore, June 2005- Mistral Solutions, a specialist player in niche, real-time embedded and telecom solutions, has announced its partnership with Targa Systems, a world leader in providing COTS and application specific data storage solutions.

As a partner of Targa Systems, Mistral would provide data storage solutions for military and aerospace applications. Targa has a wide range of data storage products that complement the solutions offered by Mistral, these include, Conduction-cooled Flash Disks for CPCI 3U configuration; Removable Memory Data Transfer Systems accommodating both PC Cards and Removable Flash Disks; 2.5" & 3.5" Fixed Flash Disks, and modified COTS solutions for practically any rugged environment.

“ We are pleased to be associated with Targa Systems, their proven expertise in offering application specific data storage solutions would give an impetus to our system integration skills and value added reselling activities.” said Mujahid Alam, Director-Sales at Mistral.

About Targa Systems

Since its inception in 1981, Targa Systems has maintained a leadership position in providing Commercial-Off-The-Shelf (COTS) products, modified COTS products, as well as custom designed solutions to meet customer specific requirements and specifications. Targa Systems was acquired by L-3 Communications in 2002 and are now officially known as Targa Systems, L-3 Communications Canada Inc. Headquartered in Ontario, Canada, with worldwide sales and marketing office in Matthews, North Carolina, Targa has over 20 years of engineering and application expertise in a wide range of military, aerospace, and avionics applications.

About Mistral Solutions

Mistral Solutions is a professionally managed technology house undertaking Systems Integration and providing Value added Services. It provides specialized hardware and software solutions in the Embedded domain, as well as Professional Services in Systems Design and Development, Real-Time Applications, and Communications.

By virtue of its core technical expertise, Mistral has valued alliances with leading global companies and it markets products from Force (now known as Embedded Communications Computing), RTOS, IDE, Development tools from WindRiver Systems Inc., Computer telephony solutions from Natural Microsystems, Commercial & rugged grade COTS computing solutions from Curtiss Wright (Dy4 Systems, VISTA Controls, Synergy Microsystems, Systran, Peritek), and Board level computers for Industrial Applications from MEN.

For more information visit www.mistralsolutions.com