

OEM Agreement Joins MIR3 Emergency Notification Platform with International SOS Worldwide Network of Alarm Centers

SAN DIEGO, CA – September 19, 2007 – [MIR3™](#), the technology leader in Intelligent Notification (IN®) solutions for global enterprises, has signed an OEM agreement with International SOS, the world's leading provider of medical assistance, international healthcare, security services, and outsourced customer care. MIR3's multimodal solution provides two-way phone, cell, SMS, email, and pager capability at any time, any where in the world. When combined with the [International SOS](#) global network of Alarm Centers, the joint solution ensures the accuracy and availability of the latest client information, such as medical condition, family contact details, and certification for air evacuation.

Todd Schofield, chief technology officer of International SOS, said, "At International SOS, we are constantly looking for innovations that can further improve our emergency response infrastructure. Delivered through our Online Services tools, the coupling of the MIR3 intelligent notification engine with our global network of 27 Alarm Centers will enhance the speed and cost efficiency of our emergency response infrastructure."

"The MIR3 fast, secure communication platform is a natural solution to the demanding notification requirements of a leading global enterprise operation such as International SOS," said Dan Long, chief technology officer at MIR3. "Our global infrastructure ensures the success of our partners."

MIR3's [inWebServices™](#) product allows OEM partners to tightly integrate MIR3's communication engine into their applications and infrastructure. Built on secure, enterprise-grade technology, inWebServices bridges the gap between all standard forms of communication to enable high-speed two-way communications

to tens of thousands of users and devices across all modalities, including email, wireless pager, PDA, landline, mobile phone, satellite phone, TDD/TTY, fax, and two-way SMS. MIR3's notification capabilities can also be used for routine high-volume messaging and all-purpose broadcasting such as administrative notices to employees, messages for coordinating staffing and schedules, and delivering important, auditable information to customers.

About International SOS

International SOS is the world's leading provider of medical assistance, international healthcare, security services and outsourced customer care. With 5,000 professionals operating in over 70 countries, International SOS helps organizations manage the health and safety risks facing their travelers and global workforce. Working in some of the most inhospitable places on earth, International SOS offers international standards of medical care where it is not available or where cultural and language barriers exist.

For more information, visit www.internationalsos.com, phone Petrina Ong at +65 6330 9826 (Singapore) or email petrina.ong@internationalsos.com

About MIR3

MIR3 provides automated [Intelligent Notification \(IN®\) solutions](#) for global and enterprise-wide communications and business continuity. MIR3's inEnterprise™, inAlertCenter™, inTechCenter™, inGovAlert™, inCampusAlert™, inLocalAlert™, and inWebServices™ are built on a geo-dispersed, scalable telephony and application server platform that directs the global dissemination of time-urgent information to and from any communications device across any communication medium. With its recent acquisition of TelAlert, MIR3's nearly 5,000 customers include 80 of the Fortune 100 companies along with the world's top petroleum, soft-drink bottling, and consumer goods companies, IAC Interactive (TicketMaster and Match.com), Belkin Worldwide, US Air Force, Homeland

Security's National Medical Response Teams, The American Red Cross, LA County Department of Health, and the County of Orange, California, which has 1.4 million recipients records in their MIR3 Intelligent Notification system. For more information visit www.mir3.com or contact 858.724.1248 or pr@mir3.com.

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