Surveillance Systems Integration Completes Upgrade of Las Vegas' Treasure Island Hotel & Casino Endura 2.0 System!

(Las Vegas, NV) January 13, 2012 – Surveillance Systems Integration (SSI) announces the completion of a comprehensive overhaul and update of the Treasure Island Hotel & Casino surveillance and security infrastructure throughout the Las Vegas resort property. The casino project, awarded to SSI, was a multi-phase project covering a 10-month period that included equipping Treasure Island with the innovative Pelco Endura 2.0 video management system, completely designed and installed by SSI. The Endura video management system is comprised of digital recording and virtual matrix to monitor and record up to 1400 channels of video throughout the property.

"With specific requests, restrictions, and needs in mind, SSI developed a digital system solution to maximize the limited and existing space in Treasure Island," explained Todd Flowers, President of SSI. Flowers continued, "We were the only integrator that detailed a firm plan and strategy that increased both the security and surveillance department's workplace and placed them on the cutting edge of the latest in security technology."

The system has now been installed and is being utilized with Treasure Island reporting an increase in security and operations efficiency. Among the carious renovations, one highlight is that all the cameras will be recorded and retained for a minimum of seven days, using the latest in digital camera and recording equipment. The casino resort upgraded its legacy analog VCR and matrix system to a state-of-the-art digital recording and virtual matrix system, Pelco Endura 2.0, which includes upgrades to the facility's existing surveillance and security observations rooms with new operator consoles and video walls. The innovative Pelco Endura 2.0 virtual matrix switch allows the security operator to control cameras, call up video and perform live tracking of people and events much like the traditional matrix, but without the additional space needed to house traditional matrix hardware. The new system's infrastructure is also future-proofed for future expansions, which allow the casino to phase out other existing analog cameras for IP-based, high definition cameras.

"Treasure Island has the first and only fully functional virtual matrix switch on the Las Vegas strip," said Rick Phan, Business Development Manager for SSI. "We wanted Treasure Island to stand above the competition and they have made a significant investment in the Pelco system that will meet their needs for years to come, including the switch to high definition megapixel cameras."

In accepting the project, SSI was given a firm budget to work with, but was able to finish the project within the budget, without any additional costs or change orders. This highlights another one of SSI's strengths – its ability to plan and integrate the system efficiently and in line with the constraints and needs of customers, to not only meet, but exceed the expectations of its clients.

"Treasure Island was faced with some very unique challenges for system upgrades, and Bill Young, SSI's Project Manager, was able to offer a detailed plan of how they could combine existing resources while still providing a world class system that would meet our needs today and in the future," said Kim Smith, Director of Surveillance for Treasure Island Hotel & Casino. He added, "We handed SSI a very difficult set of circumstances as well as budget requests, and to our surprise, they not only met the challenge, but SSI exceeded expectations in their design, budget, and use of the latest technology, such as Pelco, in our system – we know this investment will last for years to come."

For more information contact Surveillance Systems Integration at (800) 508-6981 or visit the website at www.ssicctv.com.

Surveillance Systems Integration was established in 2002, and is headquartered in Roseville, California. SSI offers surveillance integration expertise in three target markets, Casino, Retail, and Commercial. Providing clients with comprehensive systems solutions from system design to installation and execution, SSI offers highly-technical consultation, system-design engineering, advanced project management, and professional installation. SSI prides themselves on providing unsurpassed customer service and support.