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**Media Recovery and AXCESS International Provide Hybrid RFID Solution
to Secure Financial and Customer Data Security**

New Technology Responds to Increasing Demand for Securing Privacy Data

DALLAS, Texas. May 11, 2006—Media Recovery, a leader in providing Datacenter products and services, and AXCESS International Inc. (OTCBB: AXSI), a leading provider of Radio Frequency Identification (RFID) and Real Time Location Systems (RTLS) today announced they will provide an RFID solution that manages and secures banking records stored on magnetic computer tape/cartridges. The companies provide a full solution to the customer by utilizing AXCESS' RFID hardware and software and Media Recovery's datacenter services to apply the new technology to the storage media. This solution will enable financial institutions to protect customer privacy data on transportable media to help solve a potentially serious problem in financial center data protection.

Many U.S. companies, including Citigroup Inc., Wachovia Corp. and Washington Mutual Inc., have in recent months reported the theft or loss of customer data. While companies have implemented cyber solutions for encrypting data, they have not addressed the problem of monitoring and securing the media that stores the consumer data as it enters and exits data centers.

The solution from AXCESS utilizes a hybrid RFID approach to provide the best technology for the job to meet the needs of IT and data center managers. The combined solution brings together AXCESS' battery-powered "active" RFID technology and passive (no battery) RFID systems to provide increased visibility and security from personnel custodians down to the individual data tapes. The solution is underway with one of the nation's largest banks and is broadly applicable to virtually all bank and data management environments.

"The AXCESS and Media Recovery solution is designed to help the financial services industry address the need to protect valuable data", said Gerard Smith, President and CEO of the Media Recovery. "Automated, physical accounting and protection of bank and customer data is necessary to help ensure against customer privacy information being lost. We are very pleased to be working with AXCESS to bring leading RFID solutions to our customers."



“The market need for this combined solution is especially critical in the financial services sector.” said Allan Griebenow, president and CEO of Axxess International. “We will deploy the right technology for the job to provide the greatest ROI and best solution. By combining lower cost passive RFID for small asset tracking and more functional active tags for monitoring personnel and cases we create the most comprehensive, secure, and low cost asset management solution.”

AXCESS’ patented ActiveTag™ RFID systems use small, low cost battery powered tags (generically called “active” or “semi-active” tags) that when activated, transmit a wireless message typically 30 to 100 feet to hidden palm size receivers. The receivers are simultaneously connected (via a standard network) to the enterprise system software, the existing security alarm equipment and standalone management software. Axxess has successfully integrated custom designed EPC Gen 2 UHF inlays with the ISO standard and universally accepted cartridge labels used by Media Recovery in labeling and initializing storage media for its customers. This solution provides four methods of unique identification: barcode, alphanumeric, RFID and human readable. The tags are activated by a reader at the exit location in the storage facility. The AXCESS software platform accepts the information from the active and passive RFID systems and provides a custodial relationship for linking the tagged cartridge to the personnel and transport case to provide accountability for the assets during transit. The system provides data real-time location displays, automatic inventory counts, custom reports and alerts based on programmable rules-based conditions including automatic e-mail alerting and paging for rapid response. Tag transmissions have the option to trigger security video recording and live remote video transmission of events. Additional information is available from the Company’s Web site at www.axcessinc.com.

About Media Recovery

Media Recovery provides customers with a broad range of technology products and services all designed to optimize Datacenter operations and facilities. With decades of experience in Datacenters, Media Recovery representatives understand the unique needs of both midrange and enterprise environments which enables them to deliver comprehensive, flexible solutions designed for peak efficiency. Media Recovery is a division of MRI, a global leader in creating innovative solutions for safeguarding client assets. The MRI family of companies—Media Recovery, ShockWatch, and the Damage Prevention Company—focuses on providing technology resources and exceptional customer service to a broad global client base that includes two-thirds of the Fortune 100 and over half the Fortune 1000. Additional information can be found on the following Web sites: www.mediarecovery.com, www.shockwatch.com, www.damagepreventioncompany.com.

About AXCESS International Inc.

AXCESS International Inc. (OTCBB:AXSI), headquartered in greater Dallas, TX, provides Radio Frequency Identification (RFID) and Real Time Location Systems (RTLS) for asset management, physical security and supply chain efficiencies. The battery-powered “active” and “semi-active” (on-demand) RFID tags locate, identify, track, monitor, count, and protect people, assets, inventory, and vehicles. AXCESS’ RFID solutions are supported by its integrated network-based, streaming digital video (or



IPTV) technology. Both patented technologies enable applications including: automatic “hands-free” personnel access control, automatic vehicle access control, automatic asset management, real time location determination, and sensor management. AXCESS is a portfolio company of Amphion Innovations plc.

This release contains forward-looking statements as defined in Section 21E of the Securities Exchange Act of 1934, including statements about future business operations, financial performance and market conditions. Such forward-looking statements involve risks and uncertainties inherent in business forecasts.

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