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MEDIA RELEASE

**FRONTLINE TECHNOLOGIES AND Ngee ANN POLYTECHNIC JOINTLY
DEVELOP THE “FRONTLINE | AEROSCOUT ENTERPRISE VISIBILITY
SOLUTION CENTRE”**

Singapore, 18 Sept 2007 – Frontline Technologies Corporation Limited (“Frontline”), and Ngee Ann Polytechnic (“NP”) today signed a Memorandum of Understanding to jointly set up an Enterprise Visibility Solution Centre for the development of real-time location system (RTLS) utilizing radio frequency identification (RFID) technology in Asia.

The Centre will be one of the pioneer research and application laboratories in Singapore to test and develop Active RFID solutions as part of a collaborative effort between Frontline and NP. Frontline will be responsible for the provision of leading implementation capabilities in RFID infrastructure, enterprise visibility solutions and services while NP will be engaged in the research and development process. Additionally, AeroScout, Inc., a leading RTLS provider headquartered in California, United States, was selected to provide the technology platform.

As a test laboratory, the Centre will also act as a demonstration site for customers who can test if the proposed RFID solution design works in a simulated working environment. Additionally, the Centre will serve as a test-bed for third party product and application solutions and integrate these for commercial uses.

The Centre will provide NP’s final-year Multidiscipline Engineering (MDE) students practical experience in developing and testing RFID solutions, which may eventually be implemented in the commercial market. The opening of this Centre at the MDE Division also goes towards supporting the Infocomm Development Authority of Singapore’s drive to develop Singapore into an RFID Hub in Asia.

The three-party collaboration has already witnessed success in the deployment of RFID solutions in the market. In one such case, RFID was used to tag subjects who were allowed to roam freely within a secure and enclosed environment. Through the use of RFID, the subjects' movements and whereabouts could be tracked while at the same time, not restricting or limiting the environment they are in.

“AeroScout is pleased to provide the technology platform in establishing this innovative solution center,” said Mr. Thomas Lui, Vice President of Asia-Pacific, AeroScout, Inc. “Lack of visibility of key assets and people costs enterprises billions of dollars every year. RTLS is being applied by companies in manufacturing, logistics, healthcare, and other markets around the world to improve productivity and competitiveness. We look forward for this center to help reduce risk and promote adoption of RTLS technology for local companies and organizations.”

“Although Frontline entered the RFID industry only two years ago, we have rapidly built up a brand name and gained recognition among key customers as a leading provider of RFID solutions in the market. The establishment of the Frontline | Aeroscout Enterprise Visibility Solution Centre will bring us a step closer to creating a presence not just locally but in the regional markets as well,” said Mr. Lim Chin Hu, Chief Executive Officer, Frontline Technologies Corporation Ltd.

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About Frontline Technologies Corporation Ltd

Frontline Technologies Corporation Ltd (SGX: FRLT.SI) is a leading provider of end-to-end IT services. Frontline offers IT consulting, IT infrastructure, IT security solutions, enterprise application solutions, system integration as well as outsourcing to help companies harness IT so as to drive operational and cost efficiency as well as business growth.

Established in 1993 and headquartered in Singapore, the Frontline Group has more than 4,200 professionals in nine key markets in Asia – China, Hong Kong, India, Indonesia, Malaysia, Singapore, Philippines, Taiwan and Thailand – to meet the specific needs of corporate organisations across a continuum of industries. Frontline is listed on the Main board of the Singapore Exchange since March 2001 and has been ranked in the top 10% of the Corporate Transparency Index (CTI) in Singapore.

For more information, please visit www.frontline.com.sg

About Ngee Ann Polytechnic

Ngee Ann Polytechnic is one of Singapore's leading institutions of higher learning. The polytechnic offers both business-related and technology-based diploma and advanced diploma programmes. The polytechnic aims to provide relevant, balanced and value-added curricula by creating an effective teaching and learning environment. A key thrust for the polytechnic is forging partnerships with industry and other institutions in order to keep students close to current industry and market practices. For more information, please visit www.np.edu.sg

About AeroScout

AeroScout is the market leader in Active RFID asset tracking and location solutions over standard Wi-Fi networks. The company's enterprise visibility solutions accurately locate and monitor assets and people in both indoor and outdoor environments to improve business processes. A winner of the 2007 Red Herring 100 Spring award for innovative technology, AeroScout has several hundred customers worldwide in the healthcare, manufacturing and logistics industries. Founded in 2000, AeroScout pioneered the Wi-Fi visibility market by introducing the industry's first Wi-Fi based Active RFID tag, and is widely recognized as leading the market in number of tags shipped. AeroScout is headquartered in Redwood City, Calif., with offices in Europe and Asia. For more information, please visit www.aeroscout.com.