Announcement to Australian Securities Exchange Limited
MIKOH Secures Australian Contract for New EVR System

9 December 2008

MIKOH Corporation Limited, a world leader in providing high-security RFID solutions, has been awarded a project to design, develop and implement a new airside Electronic Vehicle Registration (EVR) system at a major Australian airport.

The EVR project has been proposed in two stages, with the first stage to be delivered by the end of January 2009. The entire project is expected to be completed during 2009 and will comprise a secure radio frequency identification (RFID) solution for all vehicles operating on and entering the secure airside areas of the airport.

MIKOH will provide the entire system, including readers, software and other infrastructure systems, in collaboration with its partners, and will provide the Smart&Secure tags from its US-based manufacturing partner.

This solution will be marketed to other airports in Australia and New Zealand that require secure vehicular access control and management.

Matt Blomfield
Managing Director

About MIKOH:

MIKOH Corporation Limited is a leading provider of physical security and digital marking solutions and consulting services. The company works with customers to design and implement physical security solutions to track, seal and/or monitor valuable assets. Both RFID and non-RFID in nature, MIKOH solutions align proper business processes and labeling technologies to ensure assets are effectively managed with certainty.

MIKOH's Smart&Secure tamper-evident technology provides physical security certainty for RFID tags. Physical security for RFID is vital in applications where the compromise of sensitive assets results in commercial and/or revenue loss. These applications include government asset tracking, vehicle identification, pharmaceutical distribution and more. Smart&Secure is flexible, scalable and easily integrates into any RFID system.

MIKOH has offices in Melbourne and Sydney in Australia, and McLean, VA and New York, NY in the USA. For more information, visit the company's website at http://www.MIKOH.com.