

# *Seamless Security over Public & Private Networks*

**Wednesday, Nov 7th**

**| Glasgow Hall East 203**

**| 1200 - 1300**



## **Robert Koldys**

Robert Koldys has 20+ years in telecom with management consulting and mobile operator experience. Robert has provided consulting services to every Tier I mobile operator in the US during his tenure at inCode Telecom and Nexius Solutions. Mr. Koldys has held Senior Management roles at Arch Wireless, Sprint and Nextel.

SiRRAN Communications Managing Director, Robert Koldys will deliver an overview on:

How to solve two critical areas that the DOD and DHS officials face: tactical and Secure Communications on both public and private networks.

The Public Sector has made considerable progress in the use of wireless communications over the past decade, recognizing the problems with proprietary systems with limited interoperability capabilities.

The Department of Defense (DOD) and Homeland Security (DHS) are exploring the use of new applications based on cellular technologies with the increase in bandwidth and proliferation of smartphones and tablets.

However, Government users are not always able to realize the full benefit of these new applications and devices given that they are typically operating in a non-secure, silo-based architecture, limiting full interoperability and critical information flow.