

ITU-T Workshop "Networked RFID: Systems and Services"

GENEVA, 14-15 FEBRUARY 2006

Objectives

- Present the status of Radio-Frequency Identification (RFID) technology and identify future trends
- Review current and future applications, services and business models
- Identify network aspects of RFID (NRFID) relevant to telecommunications
- Analyse how far existing standards can support NRFID applications and services
- Identify where enhanced or new standards might be needed
- Identify elements for a roadmap for a standardization framework