



iNTeg-Risk: Early Recognition, Monitoring and Integrated Management of Emerging, New Technology Related Risks

iNTeg-Risk Kick-off Meeting

Brussels, Dec. 2-3, 2008
Espen Kon, Ekon, Israel

Partner presentation



Ekon has vast experience in the field of software development and modeling. We specialize in development of advanced Command and Control systems (C4I) in the Home Land Security (HLS) arena, design of integrated solution for common operational picture and development of Managers of Managers (MoM) solutions.

➤ **Ekon** services include:

- Modeling and Software architectural services applying modeling tools and methodologies such as MDA, CBD, UML
- Analysis and design from requirements to implementation; differentiating between operational and technical requirements
- Development services and consulting
- Project management services

Activities in iNTeg-Risk:



- T1.1.2: Lead partner - Common IT template ERRRA Database for storing intermediate and final results
- T4.2.1: Lead partner - Development of basic IT Safetypedia structure and boundaries
- T4.4.6: Lead partner - Beta and field testing and feedback
- T4.7.4: Lead partner - Geographical Information System and GPS based risk identification/mapping of risk and Monitoring Network
- T2.2.4: Contribution - UML of Emerging Risks - general principles (Emerging Risk Management) and IT aspects
- T2.5.4: Contribution - RP: NaTech, common and systemic factors (including external hazard factors and security)