

# Centre of Registers and Information Systems





#### Agenda

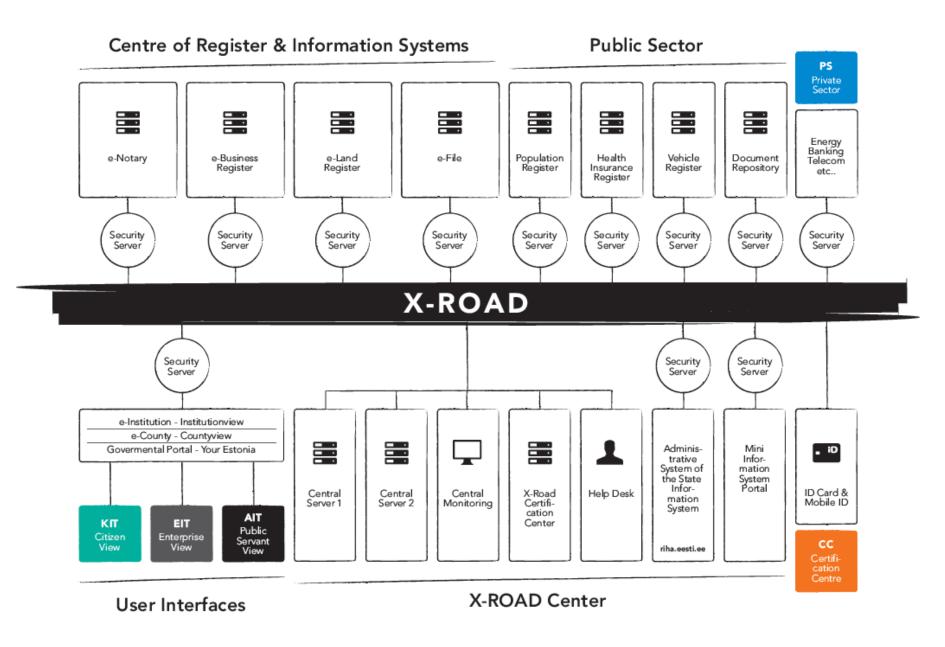
**1**. RIK: overview and activities 2. E-File



## Core of e-governance in Estonia

- X-Road secure and decentralized data exchange
- ID-card / Mobile ID / Smart ID authentication and electronic signature
- Ask data once principle
- Citizen owner of data
- Three-level IT baseline security system (ISKE)
- State portal and official e-mail –<u>www.eesti.ee</u>
- Nation-wide catalogue of information systems (RIHA)
- Free data exchange between government institutions
- Transparency





www.rik.ee



### **Information Society Strategy 2030**

#### Aim to ensure the best digital government experience by 2030

- Switch to life and business event based and proactive services
- Al-powered government
- Human-centric digital government
- Data-driven governance and reuse of data
- Future-proof digital government platforms
- Centrally provided basic IT services information and Communication Technology Centre (RIT) – established in 2021
- Empowering digital change in public sector
- Targeted international cooperation





### Centre of Registers and Information Systems (RIK)

- IT state agency under the Ministry of Justice
- Develop and administrate registries and information systems of very high importance for the state and its citizens
- Over 200 professionals
- Efficient e-governance
  - Over 200 different services
  - Several awards
- Long-term experience









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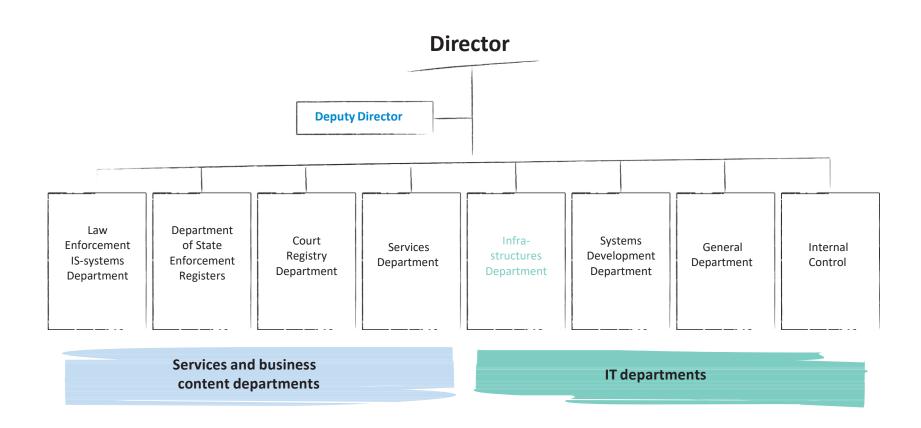
#### **Centre of Registers and Information** Systems (RIK)



State Chancellery

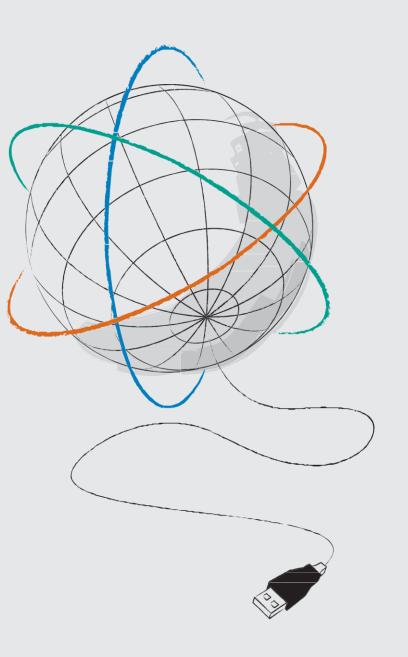


#### Structure of the agency









# International collaboration

#### **Cooperation projects:**

- Dubai Land Register
- Oman e-Business Register
- Kurdistan Court information system
- Kosovo publication of court decisions
- Kosovo Punishment Register
- Bulgaria e-File
- Ukraine e-Justice
- Faroe Islands Business Register
- Kosovo ITIL processes



and Information Systems

## Seeing solutions instead of problems!