

Andrus Viirg Enterprise Estonia, Silicon Valley



entrepreneurship & innovation

- ❖ ca 40,000 companies
- integrating into Northern Europe
- * main areas of strenght
 - IT
 - oil shale energy
 - material technology
 - engineering
 - (ship building, structures
 - of satellite communication)

- e-Estonia
- * e- & m-services
 - e-banking (98% non-cash transactions)
 - m-parking, m-payments...
- e-government
 - ID card, e-taxboard, e-schools...
- home of Skype

- drugs & pharma: Raeapteek the oldest pharmacy in Europe (1422)
- construction & architecture: Oleviste church (12th century)
 the tallest building in the world up to 1625 (159m (522 ft))



* R&D

- Tallinn University of Technology <u>www.ttu.ee</u>
 - -9,500 students, 600 R&D staff
 - Technology Park: www.tehnopol.ee

- Tartu University (established 1632) www.ut.ee
 - 17,745 students
 - Tartu Science Park
 - Tartu Biotechnology Park: www.biopark.ee

Venture Capital

- Ambient Sound Investments: <u>www.asi.ee</u>
- MTVP: <u>www.martinsontrigon.com</u>



- leading corporate R&D centers
- Skype
- Microsoft Innovation Center Estonia
- NATO Cooperative Cyber Defence Centre of Excellence
- Elcoteq Engineering Center
- Playtech
- FusionOne
- * interesting start-ups & companies
- Regio
- Elcogen
- eGeen Int.

- Modesat
- Programeter
- Myoton
- Artec





- state foundation for business, trade, investment, tourism & technology development
- implementing agency for the EU Structural Funds in Estonia
- Representative Offices:
 Hamburg, Helsinki, London, Stockholm,
 St.Petersburg, Moscow, Kiev
 Tokyo, Shanghai, Silicon Valley

Enterprise Estonia

www.eas.ee

www.investinestonia.com www.visitestonia.com

Financial Support Programs:

- * start-up
- export promotion
- product development
- technology investments
- employee training

Enterprise Estonia, Silicon Valley

- connecting Estonian tech companies to Silicon Valley
- promoting technology and knowledge transfer
- promoting Estonia as a place of doing business



