

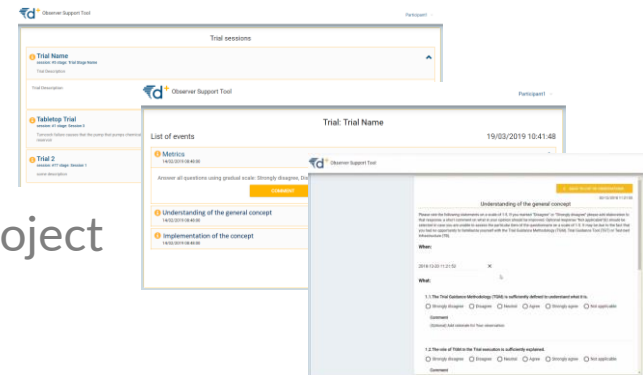
# ITTI – SHORT COMPANY INFO

- Main activities:
  - development of **customised software solutions**
  - **applied R&D** activities in the area of ICT
- **SME – ca. 70 persons** with professional certificates
  - e.g. PRINCE2, MSP, ITIL, BS 7799/ISO 27001, TOGAF 8/9, Certificate in Software Testing (SJSI/ISTQB), OCUP2
- Active in FP programmes since 2001
- Awards for being the most active and successful Polish SME participating EC Framework Programmes
- Projects for European Space Agency, European Defence Agency and ENISA
- Experience in PPDR technologies (e.g. FP7 SECRICOM, FREESIC, HIT-GATE, PPDR-TC + national projects)



# OBJECTIVE 11: PRACTITIONER EVALUATION AND ACCEPTANCE

- Solution: Observer Support Tool (OST)
- Developed and applied in FP7 DRIVER+ project
- Characteristics:
  - Facilitates collection of data from people who are observing a trial (e.g. an experiment, a complex event or another phenomena)
  - Defines the data which need to be collected
  - Assigns tasks to particular roles, supervises and manages the collection process
  - Supports **Practitioner Evaluation Team** in defining evaluation criteria
- Main innovations:
  - Web-based – tailored to tablet screen size, which makes it handy and extremely easy to use - no need to use paper questionnaires
  - Ability to handle a number of trials (data collecting processes) at the same time; the results can be compared
- <https://www.youtube.com/watch?v=1KAt8dOi0ac&t=19s>



# OBJECTIVE 10: TECHNICAL VALIDATION

- Solution: ATENA (Automation of test sequence exchange and execution)
- Developed in project for European Space Agency
- Characteristics:
  - Applies OTX (Open Test sequence eXchange) standard (ISO 13209)
  - Allows for construction, edition and execution of test sequences
  - Provides consistent format for storing test sequences
- Innovation
  - Automation and portability of test sequences
  - Decrease of the need for programming expertise to build test sequences
- Additional information:
  - Possibility to integrate with networks simulators (ns3)
  - Experience and tools in QoS and QoE, as well as ISVV methodology
- <https://www.youtube.com/watch?v=VJtOrcfXPgI>

