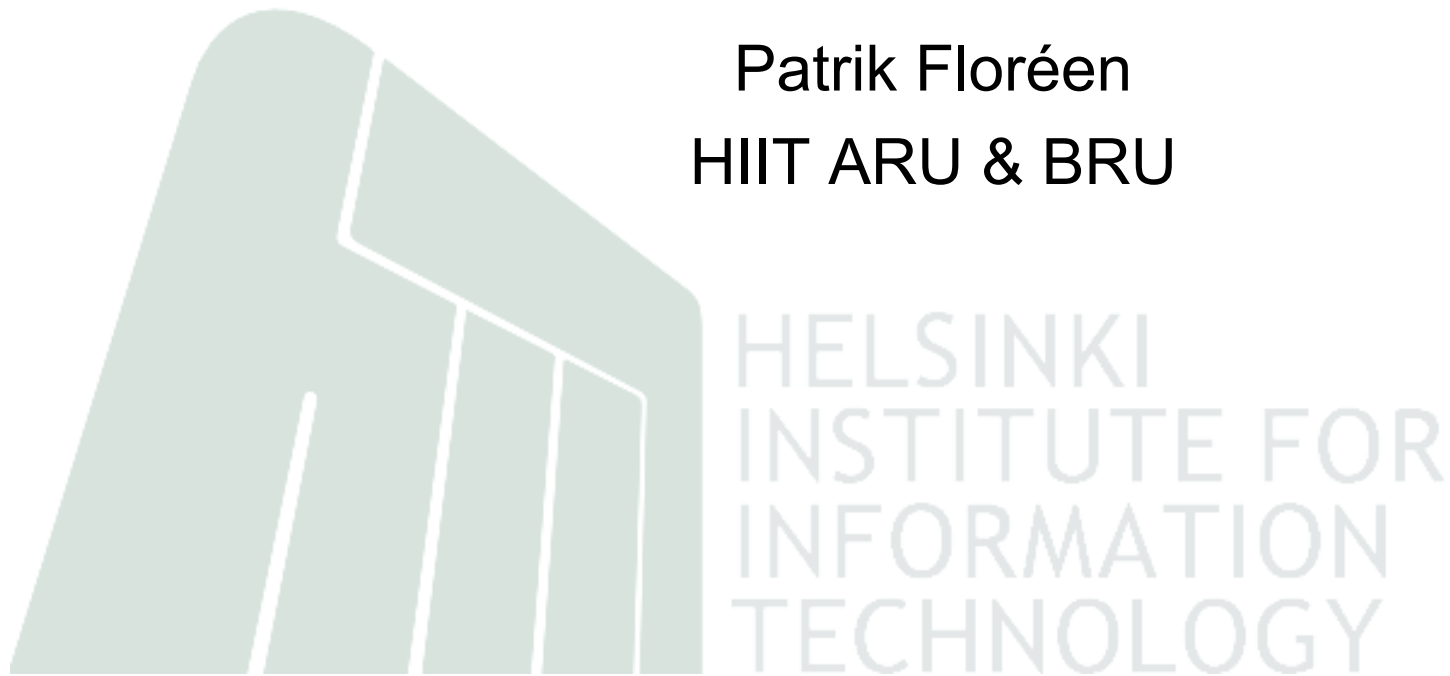


HIIT in MobiLife 2

Patrik Floréen
HIIT ARU & BRU



Mission and Approach

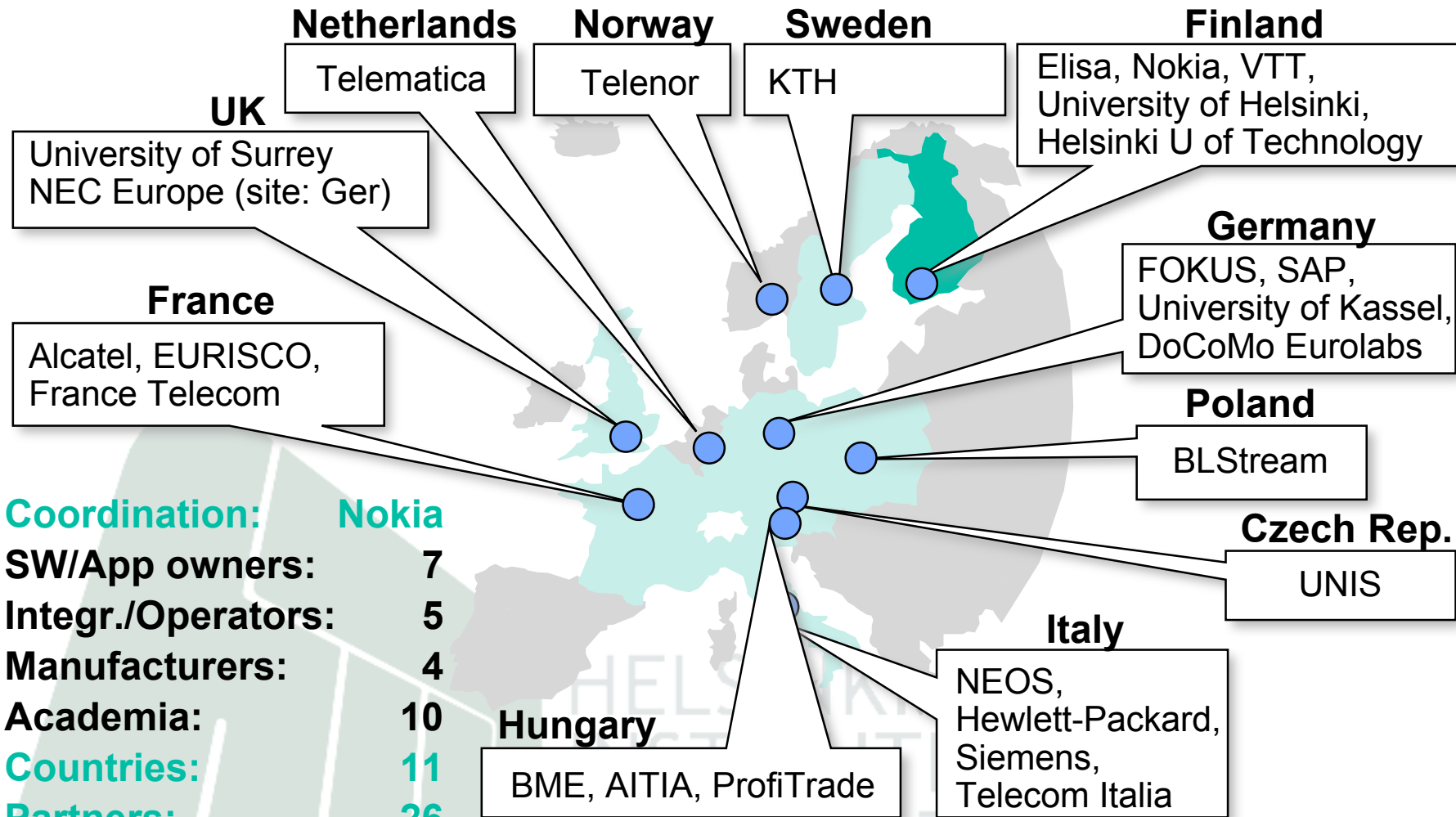
- MobiLife 2 aims at **new service architectures, concepts, and engineering methods**, which enable the widespread **innovation** of new services and applications, their **easy development** and **fast take-up and management**. MobiLife 2 creates advanced capabilities that result in provisioning of new context-aware services with enhanced multimodal interaction support in the converging ICT area.
- MobiLife 2 focuses on the following three **Work Areas**:
 - **Collaborative service engineering process** focusing on User-Centric Design process, business perspectives and software engineering
 - **Service enabling framework** concentrating on architectures, new technologies and interoperability; service creation support; and reference implementation and prototyping
 - **Service trials and take-up** on non-technical and technical aspects to evaluate and to get feedback

Facts and Numbers

- Submitted in September to EU FP6 **IST 5th Call**; Strategic Objective 2.5.5 **Software and Services**
- Duration **28 months**: 1.9.2006-31.12.2008
- **1554 pm**
- Budget of 17,64 M€ and applied Commission funding of 10,31 M€

TKK: ARU	UH: BRU and CS dept
UERG: Martti Mäntylä, Esko Kurvinen	ACS: Patrik Floréen, Michael Przybilski NODES: Kimmo Raatikainen
44 pm	78 pm
338 k€	586 k€

Partners (26)



INFORMATION TECHNOLOGY

Our Planned Activities

- **ARU** will participate in work on
 - Collaborative Service Engineering from a UCD aspect (WP1, T1.2 leader)
 - Trials and Take-up (WP4, T4.2 leader)
- **BRU & CS dept** will participate in work on
 - Architecture, Context-management and Personalisation (WP2)
 - Service Creation and Platforms (WP3, T3.4 leader)
 - Trials and Take-up (WP4)
 - Dissemination and Demonstrations (WP5)