



# SENSIBLE

SENSors and Intelligence in BuILt Environment

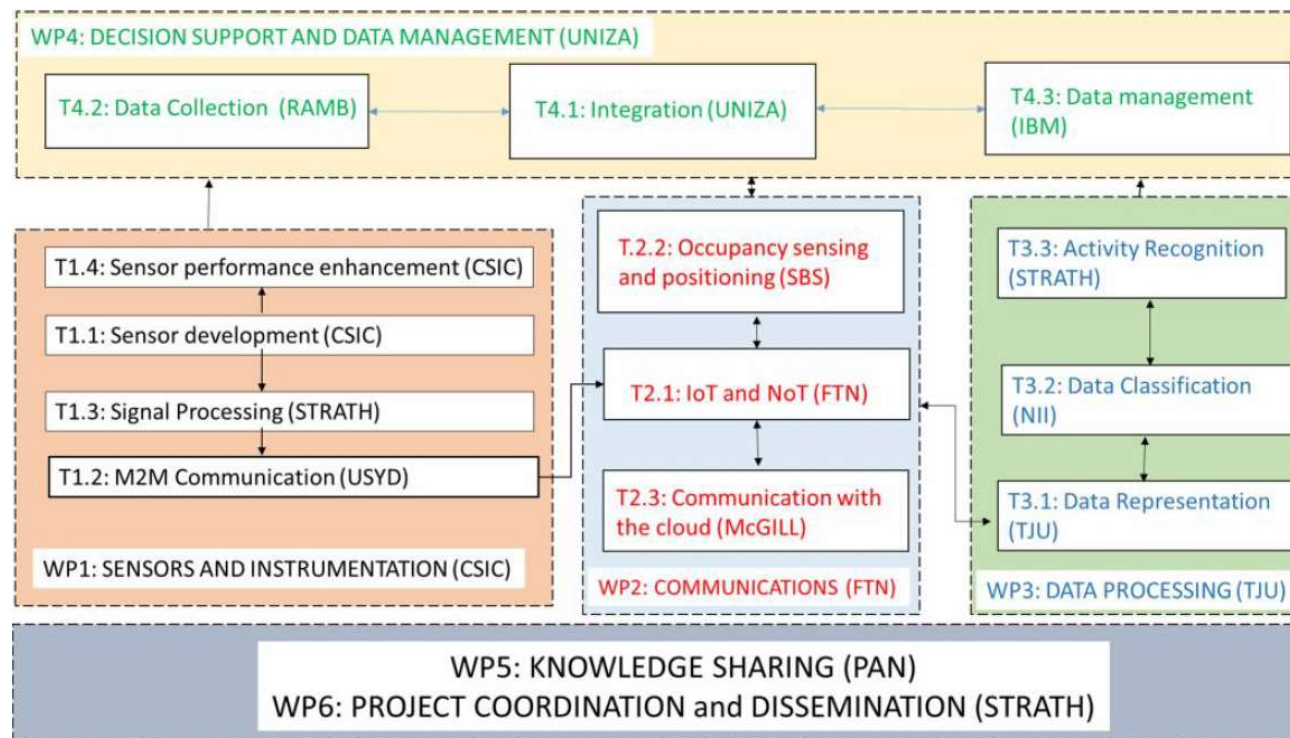
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**Research and Innovation Staff Exchange (RISE)**  
**Call: H2020-MSCA-RISE-2016**

# Objectives

- *Develop novel information sensing research and innovation approaches for acquiring, communicating and processing a large volume of heterogeneous datasets in the context of smart buildings*
- *Build an international, inter-disciplinary and inter-sectoral collaboration network through research and innovation staff exchanges and seamless exchange of ideas, expertise, data, testbeds, and know-how.*
- *Challenges:*
  - *Ubiquitous sensing*
  - *IoT based communication*
  - *Intelligent data processing*
  - *Build meaningful decision support*

# Tasks in the SENSIBLE project



# Lessons learnt

- Ethical issues
  - Ethical board
  - Procedures for data collection and storage
- Administrative support
  - Financial and administrative issues
- Internationalization
  - Visibility of UNIZA
  - Interest of employees

# Recommended actions for UNIZA

- Establishment/modification of Project office
  - Experts to help with administrative and financial issues
  - Active during all stages (preparation/pre-financing/implementation)
- Establishment of Ethical board
- Internationalisation
  - English version of web pages
  - UNIZA is NOT even listed between Slovak universities in Times Higher Education
- Motivation of staff
  - Active employees = higher impact



Thank you for your attention.

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