



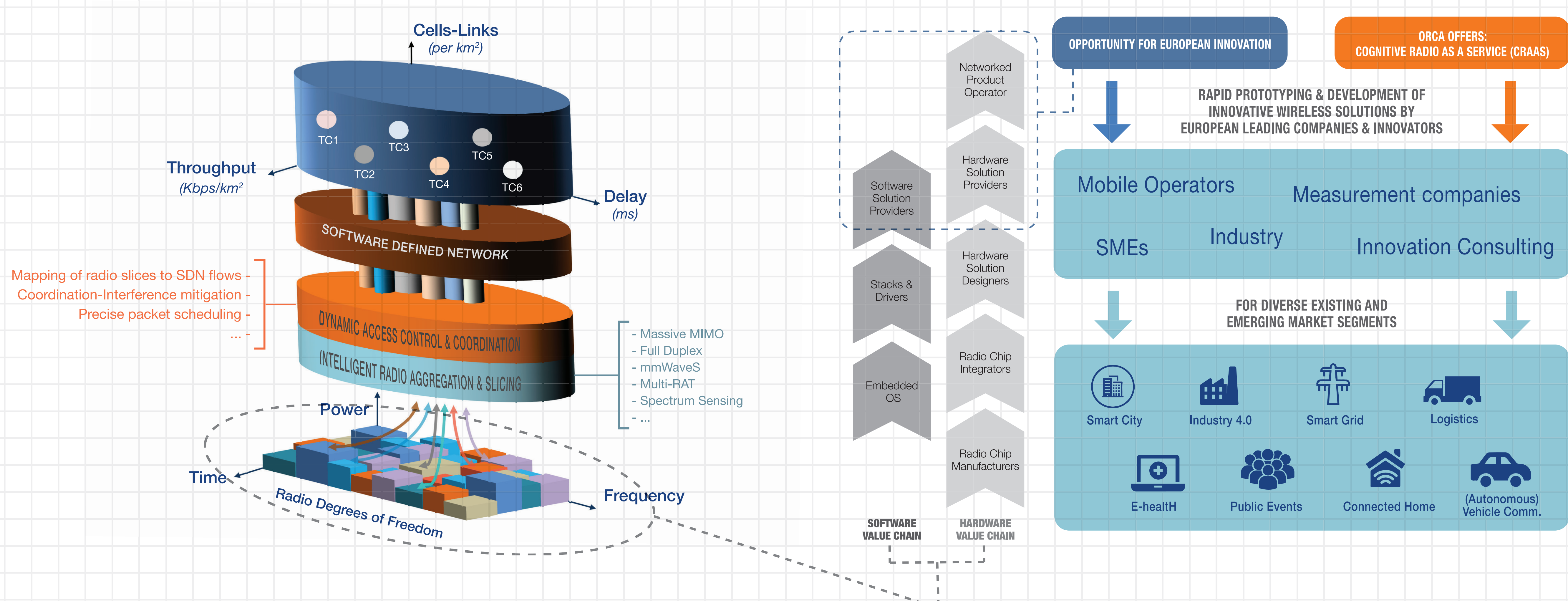
Orchestration and Reconfiguration Control Architecture

SOFTWARE DEFINED RADIO FACILITY

TO ACCELERATE WIRELESS INNOVATION

ORCA offers experimentation facilities to promote wireless innovation in several market segments.

OVERALL CONCEPT



INNOVATION POTENTIAL

ORCA will offer Cognitive Radio as a Service (CRaaS) to the wireless research community by giving easy access to a worldwide, open and ready-to-go test environment.

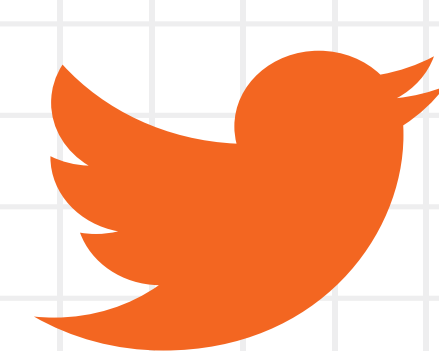
ORCA OPEN CALLS



The ORCA project will distribute
2M € via Open Calls

Subscribe to our newsletter to stay tuned

www.orca-project.eu



@ORCA_Project_



groups/8589461

PROJECT FACTS

Start: January 2017
Duration: 36 Months
Call: H2020-ICT-2016
Topic: ICT-13-2016
Research & Innovation Action

CONSORTIUM



The ORCA project is funded by the European Horizon 2020 Programme under grant agreement n°732174.

