

PROJECT / Desenvolvimento de um Sistema de
Telecomunicações sustentado em Plataformas
Ópticas e de Rádio Avançadas com gestão
integrada

PANORAMA II

Main Objective:

PANORAMA II project aims at developing the referential architecture of PTIN - Netb@nd - to a new level, with the introduction of new products/components based on both optical and radio advanced platforms, and new QoS management and control paradigms, in accordance with the following vectors of research and development:

1. Advanced Optical Platforms
2. Radio Advanced Platforms
3. Services and Network Applications
 - 3.1. Line Management Network
 - 3.2 Quality of Service and Quality of Experience

Reference: 23301, Funding: PT Inovação, Start Date: 01-01-2013

Team: [Armando Humberto Moreira Nolasco Pinto](#), [Nuno Miguel Goncalves Borges de Carvalho](#), [Susana Isabel Barreto Miranda Sargento](#), [Antonio Luis Jesus Teixeira](#), [Paulo Sergio de Brito Andre](#), [Mário Jose Neves de Lima](#), [Nelson de Jesus Cordeiro Muga](#), [Fernando Pedro Pereira Guiomar](#), [Ali Shahpari](#), [Sofia Batalha de Oliveira Pascoal Amado](#)

Groups: [Optical Communications Systems – Av](#), [Radio Systems – Av](#), [Network Architectures and Protocols – Av](#)

Partners: PT-Inovação, Universidade de Coimbra

Local Coordinator: [Armando Humberto Moreira Nolasco Pinto](#)