



Small or medium-scale focused research project
(STREP)
ICT Call 2
FP7-ICT-2007-2

Challenges and experiences in FP7 coordination

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EU Research Information Event
Belgrade, June 2009.

Project Identity Card

Project :

Power systems robustification based on fault detection and isolation techniques

Acronym: PRODI

Project Coordinator

*Prof. Željko Đurović, Faculty of Electrical Engineering,
University of Belgrade*

Project Technical Manager

Mrs. Marija Sola, Bosio, Slovenia

Project website: www.ict-prodi-project.eu

Duration: 36 months, **Start:** April 2008

Contract Number: INFSO-ICT-224233



Participants:

- Faculty of Electrical Engineering
University of Belgrade, Serbia
- Universidad Politecnica de Valencia, Spain
- Department of Electrical and Electronic
Engineering, University of Cagliari, Italy
- Faculty of Technical Science
University of Novi Sad, Serbia
- Bosio, Štore, Slovenia
- VictoriaOil, Šid, Serbia

Objectives of the project

- power plant robustification using pattern recognition techniques;
- development of new techniques for signal processing;
- design of reliable computer architecture for implementation of designed algorithms;
- design of knowledge-based expert system for diagnosis of actual plant state.

Coordination activities

- technical coordination of the project which has to ensure interaction between the work packages, controlling the project's progress and quality of the work packages;
- administrative project's management: communication inside and outside of the consortium, transmission of documents and relative information, financial and contractual management;
- installation and functioning of a steering board, preparing and signature of consortium agreement;
- preparing statements of the budgetary status of the whole project;
- management of deliverables;
- organization of the meetings;
- management of the web-site, dissemination of results.



The organized events:

- The kick-off meeting (June 2008, Novi Sad, Serbia)
- The first work-shop (February 2009, Celje, Slovenia)
- The first review-meeting (May 2009, Belgrade, Serbia)

The feedback after the review meeting:

- Valuable scientific and technical results;
- Noticeable dissemination activities;
- Weak point: insufficient cooperation within the consortium.



**Thank you for your
attention**

