

Date

19/11/2013

Location

EU Conference Room.
Tsalapata Building Complex,
Volos

Activity

POLYTECH was invited in the Workshop and participated as a local industry.

Was represented by Mr. N.Tzioumakis and Mr. S. Poulios.

EVENT

Workshop Regional Innovation Council of the Region of Thessaly.

Volos 19.11.2013

The moderation of the treatment plan for "smart specialization" and the innovation of Thessaly organized a Workshop held in Volos in Tsalapata building complex (boardroom EU). The purpose of the workshop was the development of the consultation paper on "The Energy Sector in Thessaly Present Status and Prospects" for claims on resources for the next programming period for innovation and enterprise in the field of Energy and Environment.

POLYTECH, as a major Educational and Technology provider, is and will be actively participating in such workshops, organized by University of Thessaly, aiming into the development of various educational platforms within the "RIS3 Development Plan", via the cooperation with the University of Thessaly which is considered a strategic partner for all Industries in the territory of Thessaly.

PARTICIPANTS

COORDINATORS OF ENERGY	1
COORDINATORS OF ENVIRONMENT	2
BUSINESS	3
RESEARCH AGENCIES	4
RIS3 COORDINATING GROUP	5

THE WORKSHOP

The work shop was the pivot point where different parties expressed their position in future developments and opportunities under the RIS3 in the sector of Energy and Environment.

The following documents where published as a result of this work shop.

[I. THE ENERGY SECTOR IN THESSALY: CURRENT STATUS AND PROSPECTS](#)

REGIONAL COUNCIL INNOVATION OF THESSALY.
WORKING GROUP EXPERTIZED IN SMART ENERGY SECTOR
Editing Editor

Tasos Stamatellos, Nikos Danalatos, Thomas thomaidis

The report took account or based on texts contributed by:

Nikos Danalatos, Nikos Adritsos, Tasos Stamatellos,
Ioannis Tolia, Olympia Zonou, Thomas thomaidis

Composition of working group

Nikos Adritsos, Olympia Zonou, Dimitris Fidaros, Katerina Baksevanou,
Nikos Danalatos, Tasos Stamatellos, Ioannis Tolia, Thomas thomaidis

[II. ENVIROMENTAL AND WATER MANAGEMENT CONSIDERATIONS](#)

[III. THE EXPLOITATION OF BIOMASS FOR ENERGY PURPOSES](#)