



*The European Commission JRC &  
The Energy Community Secretariat Joint Workshop*

## **Energy Scenarios for South Eastern Europe** An Enlargement and Integration Action

Vienna, 15th December 2015  
Programme



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| <b>08:30 Registration</b>   |  |  |
| <b>09:00 Opening Session</b>  |  |  |
| Welcome and introduction  | <b>Buschle Dirk (ECS)</b><br><b>Andreas Zucker (JRC)</b>                   |  |
| Presentation ECS  | <b>Jasmina Trhulj</b><br><b>Gabriela Cretu</b><br><b>Armin Teskeredzic</b> | ECS - Energy Community Secretariat   |
| <b>10:00 Session 1: The Regional Picture</b>  |  |  |
| Preliminary Findings of IENE's "SE Europe Energy Outlook 2015/2016"   | <b>Costis Stambolis</b>  | IENE – Institute of Energy for South-East Europe   |
| SEE Electric Power Systems - generation, consumption, exchanges, transmission - forecasts until 2025              | <b>Zoran Vujasinovic</b>   | ECC – Electricity Coordinating Center  |
| Support for Low Emission Development in South Eastern Europe: Decarbonisation modelling in the electricity sector | <b>Laszlo Szabo</b>  | REKK – Regional Center for Energy Policy Research  |
| South East Europe 2050 Energy Model   | <b>Naida Taso &amp; Ana Rankovic</b>                                       | SEE Change Net   |
|   | Discussion   |  |
| <b>12:00 Lunch Break</b>  |  |  |
| <b>13:00 Session 2: Country Case Studies</b>  |  |  |
| Exploring energy scenarios for South-East European Countries in a regional context – A case study for Albania     | <b>Mario Tot</b>   | IAEA - International Atomic Energy Agency  |
| Integration of the Balkan region into the JRC-EU-TIMES model  | <b>Rocco De Miglio &amp; Savvas Politis</b>                                | E4SMA & JRC-IET  |
| The new Serbian Energy Sector Development Strategy until 2025 - and projections until 2030                        | <b>Dejan Ivezic &amp; Biljana Ramic</b>                                    | University of Belgrade   |
| Updating the energy strategy for FYROM - lessons learnt   | <b>Viktor Andonov &amp; Aleksandar Dedinec</b>                             | Ministry of Economy of the former Yugoslav Republic of Macedonia & ICEIM - Research Center for Energy, Informatics and Materials |
|   | Discussion   |  |
| <b>15:00 Session 3: Technology aspects</b>  |  |  |

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|---|--|--|
| CCS Options for Electricity Generation in South Easter Europe   | <b>Damir Pesut</b>                             | EIHP - Energy Institute Hrvoje Pozar                         |
| Indicative based on context: Results of several studies on refurbishment / flexibilisation of existing thermal plants. Market outlook for South Eastern Europe. | <b>Patrick Clerens</b>                         | European Power Plant Suppliers Association                   |
| Identification of technical indicators for creating natural gas supply policies – Balkan Case   | <b>Atanas Kochov &amp; Daniela Mladenovska</b> | Saints Cyril and Methodius University of Skopje              |
| Impacts of financial de-risking strategy on costs of electricity  | <b>Nadejda Komendantova</b>                    | IIASA - International Institute for Applied Systems Analysis |
|   | Discussion                                     |  |
| <b>17:00 Wrap-up</b>  |  |  |

### **Additional Information**

Each session includes four 20' presentations followed by a 30'discussion.

The workshop will take place at the Energy Community Secretariat's premises, located at Am Hof 4, Level 5, 1010 Vienna.

There will be a dinner reception on the 14<sup>th</sup> of December, location TBA.  
Light lunch and coffee during the breaks will be served in the conference room.

Chatham house rules shall apply for the workshop allowing all participants to speak as individuals. The conclusions will be made available and published as a JRC report after the workshop.