



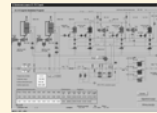
## SUSTAINABLE DEVELOPMENT OF CROATIAN CAPACITY IN CHP SECTOR

Project presentation : June 18, 10-10:30, room A

### Program of the presentation:

- Advanced Cogeneration Optimisation and Modelling (ACOM) software – *Prof. Ž. Bogdan, Faculty of Mechanical Engineering and Naval Architecture, University of Zagreb*
- Sustainability assessment of Croatian co-generation sector – *Dr. N. Duić, Faculty of Mechanical Engineering and Naval Architecture, University of Zagreb*

The discussion on the project issues is envisaged after the presentation.



# Combined Heat and Power

### SUPPORT:



Hrvatska Elektroprivreda



Ministry of Environmental Protection and Physical Planning  
Republic of Croatia



Ministry of Economy  
Republic of Croatia

### PARTNERS

The main objective of the project is to increase the sustainability of Croatian development advancing at the same time the European priorities, objectives of the UNFCC and global sustainability by establishing the local capacity for development and implementation of guidelines for co-generation sector. To contribute to strengthening of co-operation, deepen the exchange of experience and transfer of expertise and knowledge between Portugal, Greece and EU and Croatia, in order to give technical assistance to promotion of strategies for sustainable development.



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