



## πρόσκληση

**Τρίτη  
12 Απριλίου 2016  
11:45**

Αίθουσα Συγκλήτου  
Κτήριο Πρυτανείας  
Αρχιεπισκόπου Κυπριανού 30,  
3036 Λεμεσός

Οι Πρυτανικές Αρχές του Τεχνολογικού  
Πανεπιστημίου Κύπρου, σας προσκαλούν  
στην παρουσίαση με θέμα:

### **Τα Μελλοντικά Αειφόρα Ενεργειακά Συστήματα**

**Ομιλητής:**

**Δρ. Ανδρέας Πουλλικκάς,**

Πρόεδρος Ρυθμιστικής Αρχής Ενέργειας Κύπρου (ΠΑΕΚ)

*Με το τέλος της παρουσίασης, θα απονεμηθεί τιμητική πλακέτα στον  
Δρ. Ανδρέα Πουλλικκά από τις Πρυτανικές Αρχές, ως αναγνώριση του  
έργου του στο Τεχνολογικό Πανεπιστήμιο Κύπρου.*

*Για δηλώσεις συμμετοχής επικοινωνήστε με το Γραφείο του Αντιπρύτανη  
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### **Σύντομο Βιογραφικό:**

Dr. Andreas Poullikkas holds a Bachelor of Engineering (B.Eng.) degree in mechanical engineering, a Master of Philosophy (M.Phil.) degree in nuclear safety and turbo-machinery, a Doctor of Philosophy (Ph.D.) degree in numerical analysis and a Doctor of Technology (D.Tech.) higher doctorate degree in energy policy and energy systems optimization from Loughborough University, U.K. He is a Fellow of the Institution of Engineering and Technology (FIET).

He is currently the Chairman of the Cyprus Energy Regulatory Authority (CERA) and the Chairman of the Cyprus Energy Strategy Council (appointment by the President of Cyprus). In his professional career he has worked for academic institutions and for the industry, such as, the Harvard School of Public Health, Harvard University, USA, the Cyprus University of Technology (Professor of Power Systems and Chair of the Department of Electrical Engineering), the Natural Gas Public Company (Member of the Board of Directors), Cyprus (appointment by the Cyprus Government) and the Electricity Authority of Cyprus (the founder and director of the Research and Development Department). He has over 25 years experience on energy strategic issues and research and development projects related to the optimum analysis of power generation technologies with emphasis on sustainable technologies and on energy policy.

He is the Associate Editor of the Journal of Power Technologies, member of the Editorial Board of the journal Sustainable Energy Technologies and Assessments and the author of various peer-reviewed publications in scientific journals, book chapters and conference proceedings.

He is the author of the following books:

- Renewable Energy: Economics, Emerging Technologies and Global Practices (ISBN: 978-1-62618-231-8)
- Introduction to Power Generation Technologies (ISBN: 978-1-60876-472-3)
- Sustainable Energy Policymaking for Cyprus (ISBN: 978-9963-7355-6-3)
- Energy Union and Strategy for Cyprus (ISBN: 978-9963-7355-7-0)
- Sustainable Energy Development for Cyprus (ISBN: 978-9963-7355-3-2)
- The Cyprus Energy Future (ISBN: 978-9963-9599-4-5)

He is, also, a referee for various international journals, serves as a reviewer for the evaluation of research proposals related to the field of energy and a coordinator of various funded research projects. He is a member of various national and European committees related to energy policy issues. He is the developer of various algorithms and software for the technical, economic and environmental analysis of power generation technologies, desalination technologies and renewable energy systems.