

TECHNICAL UNIVERSITY OF CRETE DEPARTMENT OF MINERAL RESOURCES ENGINEERING University Campus, Akrotiri, Chania, Greece

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CONFERENCE

'Oil & Gas Exploration in Greece - Challenges and Opportunities'

Chania Chamber of Commerce

E. Venizelou 4, Chania, 4th floor

Thursday, September 29th 2011

9:30 - 16:30

PROGRAM

Registration – Welcome -	9:30 – 10:00
	9:30 - 10:00
Opening of the conference by the Vice Rector of Technical	
University of Crete, Prof. T. Markopoulos	
Session A: Oil and Natural Gas in Greece: Current Status and	
Perspectives	
I. Maniatis, Deputy Minister of Environment, Energy and Climate	10:00 - 10:30
Change	
Key Note Speaker: M. Economides, Professor UNIV. HOUSTON	10:30 – 11:15
Energy Geopolitics in the Eastern Mediterranean	10.30 - 11.13
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M. Rigas, Managing Director ENERGEAN OIL & GAS	11:15 – 11:45
The revival of the Greek Oil & Gas - the success story of Prinos	
COFFEE BREAK	11:45 – 12:00
Session B: Greek geological setting and drilling exploration	
activities in Greece	
Dr. A. Mavromatidis, Petroleum Geologist ABU-DHABI	12:00 – 12:15
NATIONAL OIL COMPANY	12.00 – 12.13
A review of hydrocarbon exploration in Western Greece and its	
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potential	
	12.12.12.5
Dr. D. Waters, Senior Exploration Geologist, ENDEAVOUR	12:15 – 12:30
ENERGY UK Ltd	
High-risk high-reward sub-thrust prospectivity in Epirus, NW	
Greece	
Dr. N. Nikolaou, Petroleum Geologist - Energy Economist	12:30 – 12:45
ENERGEAN OIL & GAS	
Hydrocarbon discoveries and petroleum systems in Greece	
11 yarocarbon aiscoveries and perioteum systems at Greece	

Dr. E. Konofagos, Executive Vice-President FLOW ENERGY SA Offshore Oil & Gas Exploration & Production, Investment Opportunities South of Crete	12:45 – 13:00
A. Foscolos, Professor Emeritus, TECHNICAL UNIV. CRETE Geological and geochemical evidences indicating the existence of large hydrocarbon deposits in the Libyan sea within the Greek Exclusive Economic zone (EEZ).	13:00 – 13:15
G. P. Lourantos, Managing Director, PETRO-ENERGY INTERNATIONAL Microbial Prospection for Oil and Gas. Potential applications in Greek exploration	13:15 – 13:30
LIGHT LUNCH	13:30 – 14:30
Session C: R&D capabilities for Oil & Gas exploration	
A. Vafidis, Prof. TECHNICAL UNIV. CRETE Marine seismic data acquisition and processing. Current practices – examples from the Mediterranean Sea and the Gulf of Mexico	14:30 – 14:45
N. Pasadakis, Assoc. Prof. TECHNICAL UNIV. CRETE Petroleum Geochemical studies in Greece	14:45 – 15:00
V. C. Kelessidis, Assoc. Prof. TECHNICAL UNIV. CRETE Meeting the challenges for deep water exploration with drilling fluid and drilling hydraulics research at TUC	15:00 – 15:15
N. Varotsis, Prof. TECHNICAL UNIV. CRETE Reservoir Engineering Answer Products developed and services provided by TUC to the international Oil Industry	15:15 – 15:30
Z. Agioutantis, Professor & Head, Dept. Mineral Resources Engr. TECHNICAL UNIV. CRETE Mineral Resources Engineering Department of TUC in support of Oil & Gas exploration	15:30 – 15:45
P. Papanastasiou, Professor & Dean Engr. UNIV. CYPRUS Challenges and Opportunities for Oil exploration in Cyprus: the Role of the University	15:45 – 16:00
R. Time, Prof. UNIV. STAVANGER, Norway Mutual benefits from University-Oil Industry collaboration: The Norwegian experience	16:00 – 16:15
COFFEE BREAK	16:15 – 16:30
Panel Discussion	16:30 – 18:30

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