

Sixth Annual ASPO Conference - Cork, Ireland

Posted by Chris Vernon on August 22, 2007 - 4:44pm in The Oil Drum: Europe

Topic: Miscellaneous

Tags: aspo6 conference, ireland [list all tags]



The sixth annual international conference of the Association for the Study of Peak Oil & Gas (ASPO) takes place in Cork, Ireland over Monday 17th & Tuesday 18th September 2007.

The title, "Time to React", was chosen because it resonates on two levels, the most obvious is designed to target the mainstream public for whom the concept is still quite new and generally poorly understood. The second is for the more seasoned student of Peak Oil where the focus of attention is moving from trying to predict when peak might occur to the realisation that the range of possible dates is finite and even the most optimistic forecasts suggest that our modern society faces a truly significant challenge in dealing with the phenomenon of Peak Oil.

It is also recognised that Peak Oil will occur within the context of the equally grave challenge we face from the threat of Global Warming. As Global Warming moves into mainstream consciousness we will explore the relationship between these two critical challenges.

The Conference will feature speakers who are leaders in the industry, with Dr. James Schlesinger (former US Secretary of Energy); Lord Ron Oxburgh (former Chairman of Shell UK); Herman Franssen (former Chief Economist of the International Energy Agency); and Eddie O'Connor (Chief Executive of Airtricity) already confirmed. The Conference will be attended by over 500 delegates from across the globe.

Registration is available here: http://www.aspo-ireland.org/

Below the fold, the provisional programme.

Speaker Profiles

Day 1

09:00	Opening	Welcome to	οA	SPO6			ASPO Ireland
09:10	Keynote	Energy Security			Dr. James Schlesinger		
Session 1		Supply: T	'nε	Industry's	s Pers _l	pective	
09:50		Session Chair's Introduction			Jeremy Gilbert		
00.55	Dragantation	World O	il	Reserves	and	Future	Pay Loopard

09.55	Tresentation	Production Potential	Kay Leonaru
10:25	Presentation	Upstream Constraints	Mike Rodgers
10:55	Break		
11:15	Presentation	Natural Gas	<u>Pierre-Rene Bauquis</u>
11:45	Panel Discuss	Eddie Walshe	
		<u>Chris Skrebowski</u>	
		<u>James Buckee</u>	
			<u>Gareth Roberts</u>

12:45 Lunch

Session 2		Demand: The Economics	
13:55		Session Chair's Introduction	
14:00	Presentation	Global Energy Demand Trends	<u>Herman Franssen</u>
14:30	Presentation	China Syndrome	Prof. Xiongqi Pang
15:00	Break		
15:20	Presentation	Market Outlook	<u>Jeff Rubin</u>
15:50	Panel Discuss	ion	Richard Douthwaite
			<u>Jim Barry</u>
			<u>Carlos Rossi</u>
			<u>David Fleming</u>
16:50		Day 1 Wrap-up	Prof. Kjell Aleklett

Day 2

9:00	Opening	Welcome to Day 2	ASPO Ireland	
9:05	Keynote	'Out of Oil, Into Hot Water'	<u>Lord Ron Oxburgh</u>	
Se	ession 3	Risk Management & Mitigation		
9:45		Session Chair's Introduction	<u>Jeremy Leggett</u>	
9:50	Presentation	Cuba's 'Special Period'	<u>Dr Alfredo Curbelo</u>	
10:20	Presentation	The Nuclear Option	<u>Dr Michael Dittmar</u>	
10:50	o Break			
11:10	Presentation	A Framework for Supply and Demand on a Full Planet	<u>Nate Hagens</u>	
11:40	Panel Discussion		Matt Dempsey	
			Mary Graham	
			Gerard O'Neill	
			Philip Walton	

12:40 Lunch

Session 4	Time to React?		
13:45	Session Chair's Introduction	Eddie Hobbs	

13:50	Presentation	A Local Government's Approach	<u>Debbie Cook</u>
14:20	Presentation Transition Towns - catalysing responses to peak oil		Rob Hopkins
14:50	Break		
15:10	Presentation	Sustainable Solutions	Eddie O'Connor
15:40 Panel Discussion		ion	Minister Micheál Martin TD
		Michael Meacher MP	
		Minister Eamon Ryan TD	
			The Rt. Hon. Edward Schreyer
16:40	Closing Remarks	Ireland's Energy Future	Minister Eamon Ryan TD
17:10		Conference Wrap-up	ASPO Ireland

And not to forget a chance to meet many of The Oil Drum staff!

ASPO is a not-for-profit organisation founded by retired oil geologist Dr Colin Campbell, now living in Ireland, with national chapters around the world and the aim of advancing awareness and understanding of the subject of 'Peak Oil'.

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