

Forum Speakers



Dan Arvizu
Director
National Renewable
Energy Laboratory



**Dr. Ing. Leonhard
Birnbaum**
Chief Commercial Officer
E.ON



David Crane
President and CEO
NRG Energy



Chris Faulkner
Chief Executive Officer
Breitling Oil & Gas Corp



Andrés Gluski
President and CEO
The AES Corporation



Mark Little
Chief Technology Officer
General Electric



**Miguel Martínez
San Martín**
Chief Financial Officer
Repsol UPF, S.A.



Lucian Pugliaresi
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Adam Sieminski
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Charif Souki
Chairman and CEO
Cheniere Energy



Philip Tenenbaum
Senior Partner
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Scott Turner
Partner
Nixon Peabody



Wal van Lierop
President and CEO
Chrysalix Energy
Venture Capital

7th Annual



PLATTS GLOBAL ENERGY OUTLOOK FORUM

Waldorf Astoria
301 Park Avenue,
New York

December 12, 2013 • 8 am – 3 pm

Bridging the US Boom: *Global Markets Prepare*

The 7th annual **Platts Global Energy Outlook Forum** elevates the level of debate by tackling tough topics and sparking lively discussion between panelists and high-level delegates. Each year the forum attracts the participation of some 200 senior energy leaders, government officials, financiers and mainstream media from 10 to 15 countries. Plan now to attend, network with your peers and get deep insight into the world's most pressing energy issues!

8:00 – 9:00 am

Registration

9:00 – 9:10 am

Welcome and Opening Remarks

Miguel Martínez San Martín, Chief Financial Officer Repsol UPF, S.A.

9:15 – 10:45 am

Advanced Energy: Investing in the Future

While cheap, reliable gas and other hydrocarbons fuel the bulk of a growing world for the next few decades, what are the smart investments in technology, people and efficiency solutions which can be made today that will lead to an era of advanced energy? Are renewables still viable or do they lose steam to smarter ways of extracting and consuming abundant fossil fuels? We'll discuss what an advanced energy future encompasses, with alternative energy production, the latest technologies and real-world demands at the forefront.

11:00 – 12:30 pm

Executive Roundtable: Switching, Ditching and Bridging Fuels

Does nuclear power hold its place with carbon limits or will utilities inevitably move away from it? Will switching from coal to gas make as much sense in 10 or 20 years as it does now? Can alternative energy play a larger role in the power mix? These choices impact generations, and the long-term winners will best decide how to bridge the bounty of US gas toward a future of reliable and affordable power. We'll hear from the visionaries who are making the first decisions, while others wait to react.

12:30 – 2:00 pm

**Award of Excellence Ceremony Lunch
Keynote Address**



Dr. Ernest Moniz
United States Secretary of Energy

2:00 – 3:00 pm

Midstream Gathers Momentum

The story of the last five years has been investments in renewable energy and technologies to discover and extract unconventional natural gas and petroleum. The headline of the next five will center on midstream and downstream industries. Domestically, US production is prompting pipelines to be built, rail transport to play a more significant role in the supply chain, and refining to adapt and grow. Global markets will also have to evolve, prompting shipping markets to expand and new builds of refineries, storage and LNG import and export terminals. We'll examine the challenges, hold-ups and impacts of these global shifts.

Early Bird Pricing: Available through November 22 for \$175

(\$295 regular price) **Register Today: bit.ly/2013GEOForum**

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