



Update on IGU Activities

Torstein Indrebø
Secretary General of IGU

2009-2012 Coordination Committee (CC) Meeting #7
4 October 2011, Dubrovnik, Croatia





Election of Presidency 2015-2018 and host 27th World Gas Conference



● Qatar

- Mr Alaa AbuJbara



● Republic of Korea

- Mr Kang Soo Choo



● USA

- Mr David Carroll





The IGU Secretariat



Secretary General

Torstein Indrebø



Director
Hans Riddervold

**Webmaster and
Communication Manager**
Sjur Runar Bøyum



**Advisor to the
Secretary General**
Ksenia Gladkova



**Advisor to the
Secretary General**
Carolin Oebel



Administrative Assistant
Silje Storsul



**Senior Advisor & Press
Contact**
Erik Gonder



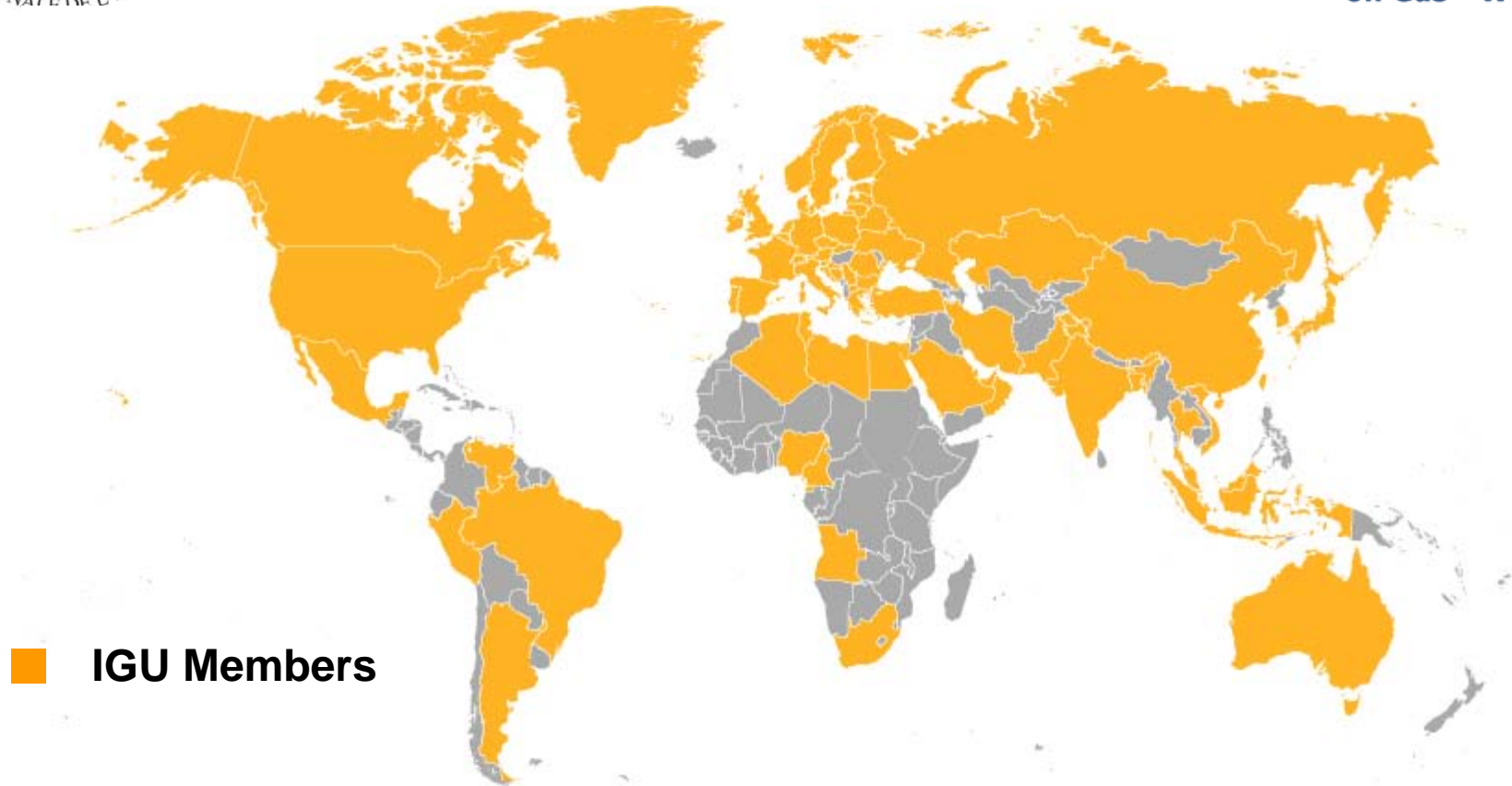
**Advisor to the
Secretary General**
Jeanet van Dellen



**Administrative
Assistant**
Åse Nicolaysen



IGU represents around 95% of global gas market



■ IGU Members

74 Charter members
35 Associate members



Charter member

- **Mongolia**, Baganuur joint stock company
- **Morocco**, Fédération de l'Énergie de la Confédération Générale des Entreprises du Maroc (CGEM)
- **Mozambique**, Empresa Nacional de Hidrocarbonetos (ENH)
- **Uzbekistan**, Uzbekneftegaz



الاتحاد العام لهـقـاولات المـقـرب
Confédération Générale des Entreprises du Maroc





Membership Applications



Associate member

- **Australian Petroleum Production & Exploration Association (APPEA)** (Australia)
- **KEMA** (The Netherlands)
- **OMV Gas & Power GmbH** (Austria)
- **Wintershall Holding GmbH** (Germany)
- **Woodside** (Australia)



➔ ***Total number of members,
subject to Council approval:***

78 Charter members 40 Associate members





IGU Research Conference 2011



Korea 19-21 October



Innovation is the key to a sustainable future!

Registration

www.igrc2011.com



- **Integration of IGRC into IGU**
- **New Structure from 2012-2015 Triennium**
- **Chair Jack Lewnard, USA**



- **Motto IGU Gas Efficiency Award:**
"Gas Efficiency – Leading into a Sustainable Energy Future"
 - Deadline: 15 July 2011 => 25 submissions
 - IGRC TPC to select the three best proposals
- **Motto IGU Social Gas Award:**
"Encouraging Gas Efficient Behaviour"
 - Deadline : 18 September 2011 => 145 submissions
 - PGC A to select the three best proposals
- **One prize for each award per triennium**
- **Awarded at the WGC**
- **Prize: USD 5000, hotel, travel and access to WGC**






IGU Evaluation Committee:

- **Maria van der Hoeven: Executive Director of IEA**
- **Prof. Rainer Reimert: Karlsruhe University**
- **Datuk Rahim Hashim: President of IGU (Chair)**
- **Ho Sook Wah: Chair of IGU Coordination Committee**
- **Torstein Indrebø: Secretary General of IGU**




1. Slide package with facts & figures:



Navigation-tool for the “Natural Gas – Facts & Figures” slide-pack

1. Natural Gas Supply & Transport
2. Costs and Efficiency
3. Environmental Impact
4. Prospects for Developments of Further Technological Options



2. Slide package with advocacy messages:

Natural Gas CARES for the world as it is Clean, Affordable, Reliable, Efficient & Secure.

Another powerful message:

Triple A: Abundant, Affordable, Acceptable



➡ The **best message to be applied depends on overall communication strategy** of the organisation or company in a specific region.


3. Report on Gas and Climate Change Mitigation:

Good examples for natural gas

REPORT ON GAS AND CLIMATE CHANGE MITIGATION

Good Examples for Natural Gas



Clean

Natural gas is clean.

Natural gas produces less nitrogen oxide than coal, and more than 50% less CO₂. Gas produces no sulphur and no solid waste.

Natural gas promotes sustainable transport.

Natural gas vehicles can improve air quality and energy efficiency in large cities.

Affordable

Natural gas is the affordable choice.

Modern gas-fired plants have a capital cost that is half that of coal, one-third the cost of nuclear and one-fifth the cost of onshore wind.

Natural gas does not require subsidies.

Unlike heavily subsidized renewable technologies, natural gas use allows countries to affordably reduce their emissions.

Reliable

Natural gas is available now.

Gas is readily available from a variety of sources, both pipeline and LNG. The environmental benefits of gas can be realized immediately.

Natural gas is flexible.

Gas can serve as a flexible partner in power generation for intermittent energy sources like wind and solar, facilitating the phase-in of renewables.

Efficient

Natural gas is efficient.

Modern gas-fired power plants are 40% more efficient than coal plants.

Natural gas saves time.

Gas-fired plants require less construction time than nuclear or coal plants.

Secure

Natural gas is abundant.

Global production will increase over the next 20 years, with growing supplies from both conventional and unconventional resources.

Natural gas is safe.

The natural gas sector has the best safety record in the industry.

Natural gas is a clean, affordable, reliable, efficient, and secure energy source. It has a vital role to play in a sustainable energy future.



Joint Gas Advocacy Programme



Co-operation towards the European Energy Roadmap 2050

- Eurogas
- Gas Infrastructure Europe (GIE)
- International Group of LNG Importers (GIIGNL)
- International Gas Union (IGU)
- Technical Association of the European Natural Gas Industry (Marcogaz)
- International Association of Oil and Gas Producers (OGP)
- European Gas Research Group (GERG)

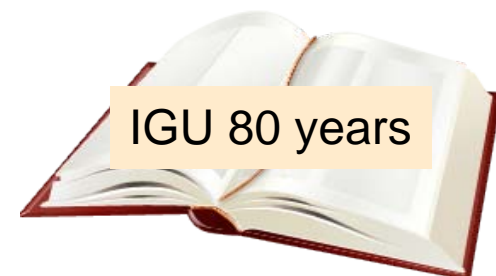
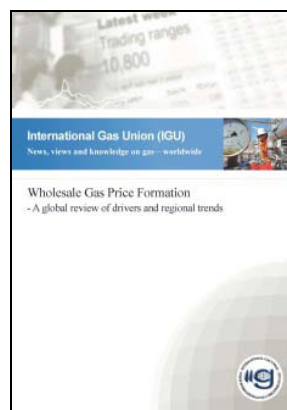
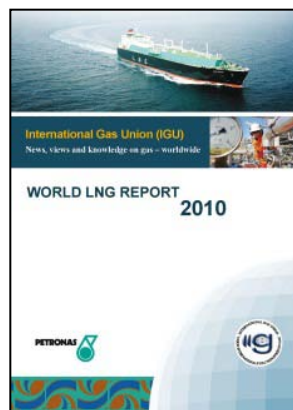
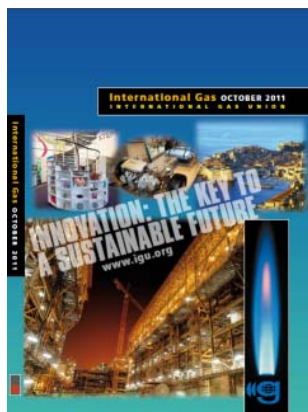


Goals:

- ✓ Create recognition among policy makers of the benefits of NG
- ✓ Increase awareness NGO's, environmental organisations, etc
- ✓ Build new contacts, alliances

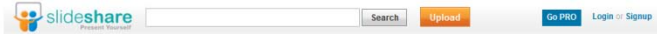


- **World LNG report 2010 – IGU Flagship report**
 - Sponsored by Petronas
- **Wholesale Gas Price Formation**
 - Sponsored by Statoil
- **IGU 80 year & 25th WGC Anniversary Book**
- **Agreement with International Systems and Communications prolonged**





Communication Strategy



The International Gas Union General Presentation

March 2011

Gas Jobs - Oil Careers

Oil & Gas Recruitment For Norway. Upload Your CV

www.oilandgasrecruitment.com





UN Climate Change Conference



27 November – 09 December 2011
Durban, South Africa



WELCOME TO COP 17-CMP 7

The 17th United Nations Conference on Climate Change will take place in Durban, South Africa



COP 17-CMP 7
DURBAN 2011

United Nations Conference on Climate Change



COP 17-CMP 7
DURBAN 2011
United Nations Conference on Climate Change



4 Dec 2011
14:30 – 18:30 hrs
Protea Hotel Edward
Durban, South Africa

Invited speakers include:

- **HE Elizabeth Dipuo Peters**, Minister of Energy, South Africa
- **HE Prof. Ogunlade R. Davidson**, Minister of Energy and Water Resources, Republic of Sierra Leone
- **Dr Kandeh K. Yumkella**, Director General, UNIDO, Chair of Energy and Chair of the UN Secretary General's Advisory Group on Energy and Climate Change
- **Ms Maria van der Hoeven**, Executive Director of the International Energy Agency (IEA)
- **Mr Jos Delbeke**, Director-General for Climate Action, European Commission



Confirming and updating of 2010 statement:

**Natural Gas is an integral part of our
Sustainable Energy Future**





WWW.IGU.ORG

