

News from Brazil



WOC 3 – SG 3.1 / SG 3.3

Carlos Sergio Mazzei

Summary:

- WOC 1 / PGC A Meeting in Rio
- Highlights from Brazilian scenario

Summary:

- WOC 1 / PGC A Meeting in Rio
- Highlights from Brazilian scenario

Welcome

**IGU COMMITTEE
MEETING
(WOC1 and PGC A)**

18-21 February
2013

Rio de Janeiro, Brazil

The venue

The second meeting of WOC 1 in the current IGU triennium took place in Rio de Janeiro, 18-21 February 2015, as a joint reunion with PGC A.

Copacabana beach



Marc Turcan / Shutterstock

04

Attendance

A total of 48 IGU delegates were present, of which 22 from WOC 1, 24 from PGC A, one from WOC 3 and one from the Coordination Committee. In addition to that, 17 external speakers and 11 guests were invited to participate, totaling 76 attendees from 19 countries.

It was an all time record for a WOC 1 meeting, and it was also the second largest IGU meetings ever held in Brazil.



Working Committee 1 – E&P

SG 1.1 Technological advances in gas E&P

SG 1.2 Assessment of global gas reserves and resources

SG 1.3 Gas rent and mineral property rights

Programme Committee A – Sustainability

SG A.1 Carbon Capture

SG A.2 Renewable Gases

SG A.3 Life cycle analysis

SG A.4 Unconventional Gas

➔ **New Technologies**

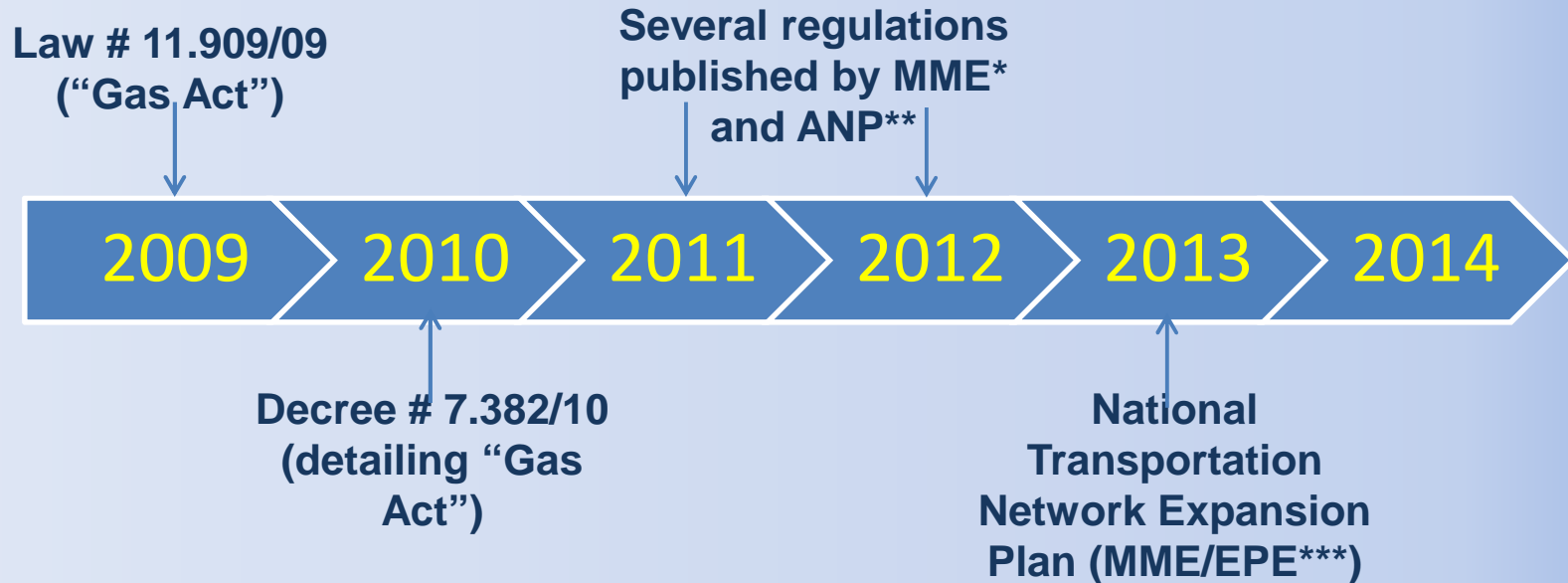
Transversalities with SG1.1/1.3

➔ **Impact of New Sources**

Summary:

- WOC 1 / PGC A Meeting in Rio
- Highlights from Brazilian scenario

Regulatory Regime evolution in Brazil

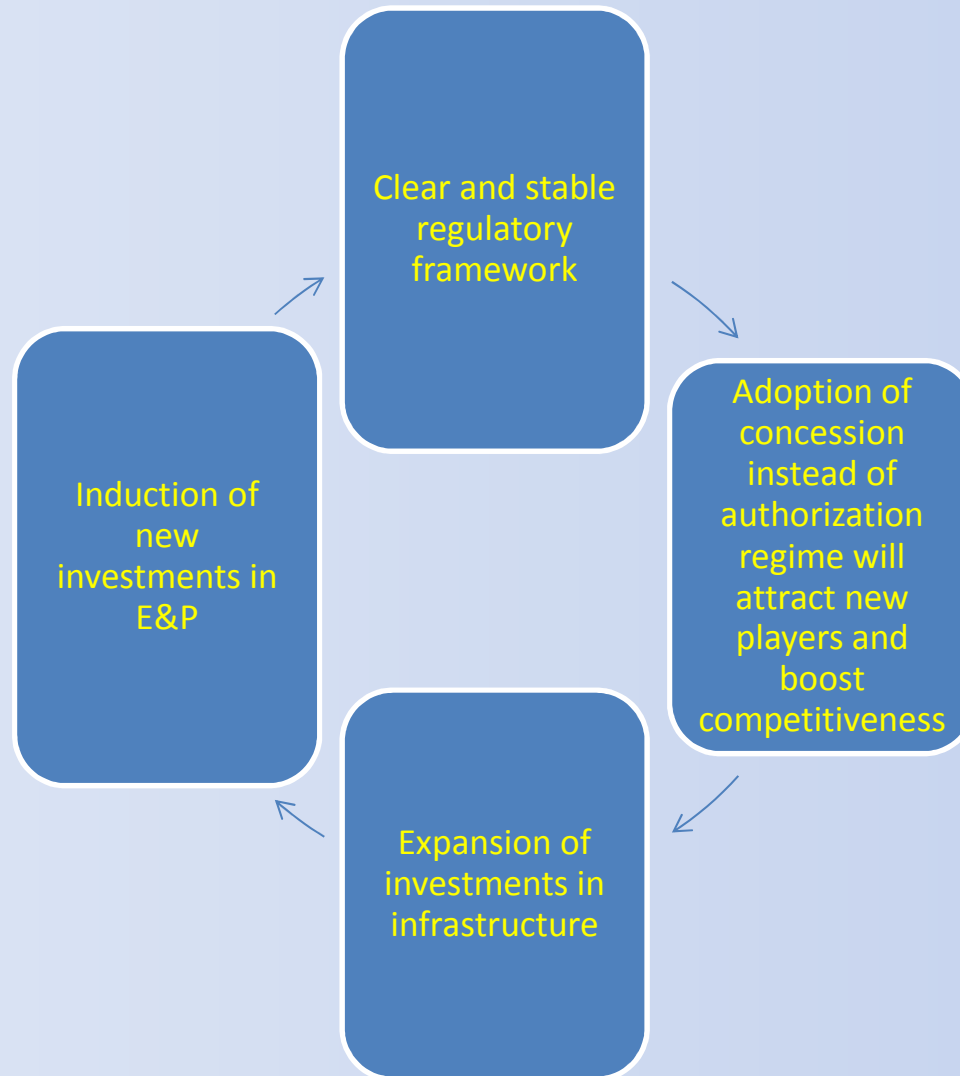


* MME = "Ministry of Mines and Energy"

** ANP = "National Agency of Petroleum, Natural Gas & Biofuels"

*** EPE = "Energy Research Company"

Expectations



Main topics under discussion in Brazil



By now

- The 1st National Transportation Network Expansion Plan (PEMAT)
- Directives for public auctions of transportation pipelines
- Third parties access and swap rules
- Tariff system



In the
near
future

- Gas underground storage
- National Contingency Plan

Other initiatives



increasing
the NG
supply

- Unconventional gas auction (December, 2013)
- Directives for restricting natural gas burn and flare
- Directives for the use of Coal Bed Methane (CBM)



Regulatory
jurisdiction

- Technical distinction between transmission and distribution gas pipelines

Thank you !

sergio.mazzei@tbg.com.br

