Introduction to Breakout Sessions

2013 IFNEC Workshop: Finance, Regulatory, Energy Planning Authority Workshop
Abu Dhabi 22 October 2013.

Dr. Nadira Barkatullah
Overview

- The Objective of Breakout Sessions
- Structure of Breakout Sessions
- Breakout Session Topics
- What is Expected of the Breakout Sessions
The Objective of Breakout Sessions

Key points from panel discussion

- Conduct group inquiries into specific topics that directly relate to the Scenario Discussion

Plenary: Breakout session leaders to present 3 key finding

Why Breakout Sessions?

- Provide workshop participants the opportunity to get involved in the outcomes
- Increase the understanding and insights into the workshop topics
Structure of Breakout Sessions

- Five Breakout Groups
- Participants assigned – back of the badge
- Sessions led by two co-leads and a rapporteur
- The group leaders have devoted time to the planning of their group topic and issues to be addressed
Breakout Session Topics

Topic 1: *Nuclear power in the context of a country’s energy policy*  
(Sowwah Room)

Breakout Leaders: Kamal Araj, Jordan Atomic Energy Commission  
Zbigniew Kubacki, Polish Ministry of Economy

Rapporteur: Daniel Grosvenor, Deloitte

**Subtopic focus**  
*Will nuclear power lead to an increased level of energy security and energy independence?*
Breakout Session Topics

Topic 2: International conventions and agreements and nuclear power financing
(Yas Room)

Breakout Leaders: Al Burkart, U.S. Department of State
Yury Sokolov, JSC Rusatom Overseas

Rapporteur: John Mathieson, Nuclear Decommissioning Authority, UK

What is the link between the presence or absence of treaties, conventions, and international agreements concluded by a newcomer, and the prospects for financing the NPP? In particular, how does demonstrating the ability of an independent regulator to implement/enforce the requirements of these conventions and agreements play into the financial risk assessment?
Breakout Session Topics

Topic 3: Development of the nuclear power safety, security, and safeguards regulator function in an embarking country (Nurai Room)

Breakout Leaders: Ian Grant, Federal Authority for Nuclear Regulation, UAE
                John Kalish, Australian Safeguards and Non-proliferation Office

Rapporteur: Claire Harvey, Prospect Law

How can stakeholders obtain the needed confidence that the new regulatory body is sufficiently developed and possesses the requisite competence, effectiveness, and independence?
Breakout Session Topics

Topic 4: Role of the electricity market regulator in the financing of a nuclear power project
(AI Reem Room)

Breakout Leaders: Dominic Holt, KPMG
Paul Murphy, Milbank, Tweed, Hadley & McCloy LLP

Rapporteur: Mark Muldowney, BNP Paribas

Subtopic focus

Is a regulated/guaranteed price for electricity alone sufficient to finance an NPP?
Breakout Session Topics

Topic 5: Evaluating the financial risk of a nuclear power project (Mariah Room)

Breakout Leaders: Charlotte Bruyer, HSBC Bank Middle East
Maëlia Dufour, Coface

Rapporteur: Gareth Price, Allen and Overy

For Export Credit Agencies and Banks, what are the issues associated with the long term financing required for nuclear power projects?
What is Expected of the Breakout Sessions

- It will be essential for each Breakout Session to report out the top 3 important conclusions of the discussions.
- These conclusions should reflect the insights gained from the group discussions of the topic.
- The quality of the conclusions is the responsibility of the rapporteur.
- Group leaders to decide who reports them to the plenary.
Breakout Session begins

- Rooms allocated to each session
- Name tags with room and Breakout Session

<table>
<thead>
<tr>
<th>Room name</th>
<th>Breakout session</th>
</tr>
</thead>
<tbody>
<tr>
<td>Yas</td>
<td>International conventions, agreements, etc., and the financing of a nuclear power project</td>
</tr>
<tr>
<td>Sowwah</td>
<td>Nuclear power in the context of a country’s energy policy</td>
</tr>
<tr>
<td>Al Reem</td>
<td>Role of the electricity market regulator in the financing of a nuclear power project</td>
</tr>
<tr>
<td>Mariah</td>
<td>Evaluating the financial risk of a nuclear power project</td>
</tr>
<tr>
<td>Nurai</td>
<td>Development of the nuclear power safety, security, and safeguards regulator function in an embarking country</td>
</tr>
</tbody>
</table>
Breakout Session Begins

<table>
<thead>
<tr>
<th>Room name</th>
<th>Breakout session</th>
</tr>
</thead>
<tbody>
<tr>
<td>Yas</td>
<td>International conventions, agreements, etc., and the financing of a nuclear power project</td>
</tr>
<tr>
<td>Sowwah</td>
<td>Nuclear power in the context of a country's energy policy</td>
</tr>
<tr>
<td>Al Reem</td>
<td>Role of the electricity market regulator in the financing of a nuclear power project</td>
</tr>
<tr>
<td>Mariah</td>
<td>Evaluating the financial risk of a nuclear power project</td>
</tr>
<tr>
<td>Nurai</td>
<td>Development of the nuclear power safety, security, and safeguards regulator function in an embarking country</td>
</tr>
</tbody>
</table>