Organization of Breakout Sessions

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Overview of Breakout Session

• **Objective of Breakout sessions**
  - Prioritize the list of safety and licensing issues
  - Address the issues identified in detail

• **Identification of key issues for this Forum**
  - Based on brainstorming session during December 2012 Consultants’ Meeting

• **Groups formation**
  - Five (5) Groups
<table>
<thead>
<tr>
<th>No</th>
<th>Group</th>
<th>Participants</th>
<th>Room</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Considerations for SMR Designs</td>
<td>26</td>
<td>F-0817</td>
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<tr>
<td>2</td>
<td>Siting Considerations for SMRs</td>
<td>21</td>
<td>F-0814</td>
</tr>
<tr>
<td>3</td>
<td>Application of Graded Approach in Regulatory and Licensing Process</td>
<td>20</td>
<td>A-0478</td>
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<td>4</td>
<td>Legal and Regulatory Framework for SMRs</td>
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<td>F-0822</td>
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<tr>
<td>5</td>
<td>Public Participation in SMR Licensing Process</td>
<td>19</td>
<td>B-0486</td>
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</table>
Distribution of participants in groups

- Distribution of the participants in each group is based on the preferences given by the participants.

- Multiple nominees from a Member State are placed in different groups.
Process for Group Sessions
Discussion

• **Introduction and session setting**
  • Session overview and process outline by group leaders
  • Introductory presentation by the IAEA

• **Group discussion**
  • Formation of groups
  • Discussion on identified issues
  • Progress report

• **Report on progress status of breakout sessions.**
  • Report to plenary on status of sessions by group leaders
Cont...

• Finalization of session discussion
  • Summary of discussion
  • Conclusions and recommendations
  • Preparation of presentation
• Presentation of results by group leaders in plenary
• Submission of final group session report to the IAEA by mid September 2013
Thanks for your kind attention!