### Abbreviated Summary of Proposal

- **Natural Materials and Ores**
  - USA/2015/01
  - Paras 107.4
  - Add advisory text to provide clarification as to what constitutes natural materials and ores.

- **Definition: Containment System**
  - RUS/2015/01
  - Para. 213
  - Add into definition of containment system that the radioactive content is part of the containment system.

- **Definitions / Conveyance**
  - WNTI/2015/01
  - Para. 217
  - Add text elaborating on deck areas, cargo holds or compartments of an aircraft.

- **Radiation Level / Equivalent Dose Rate**
  - CA/2015/19
  - Throughout
  - Throughout
  - Change “radiation level” to “equivalent dose rate” throughout both SSR-6 and SSG-26 to harmonize with other documents.

- **Definitions: Design, and Radiation Level**
  - F/2015/17
  - Paras 220, 233, as well as 104, 309, 404, 411, 414, 423, 510, 513, 516, 517, 529, 524, 527-529, 566, 573, 575, 579, 605, 617, 624, 626-630, 648, 659, 671, 817, 820
  - Throughout
  - Consider proposed text change to paras 220 and 233 with respect to clarifying the definitions of (a) design, and (b) radiation level; where it is proposed that the term “radiation level” be deleted throughout SSR-6 and SSG-26, and replaced with “equivalent dose rate”.

- **External Radiation Level Measurements**
  - D/2015/01
  - Para. 223.6 bis
  - Add advisory text to address how radiation levels caused by surrounding areas, external to a package, may cause external radiation level measures to vary unnecessarily. Guidance addresses this issue. Guidance already accepted by TRANSSC 27.

- **Definition: Exclusive Use**
  - RUS/2015/08
  - Paras 221, 568, 569, and Table 11
  - Change text in Para. 221 for consistency with other paras in SSR-6.

- **Definition: Freight Container**
  - B/2015/02
  - Para. 223
  - Modify definition of freight container

- **Definition: Freight Containers**
  - J/2015/31
  - Para. 223
  - Add text on definition of freight container, coupling it to the International Convention for Safe Containers.

- **Definition: Freight Containers**
  - J/2015/22
  - Para. 223.1
  - Add details on possible different types of freight containers to guidance material.

- **Definition: Freight Container**
  - J/2015/23
  - Para. 223.1 bis
  - Add details on interpretations of open-sided and open-top freight containers to guidance material.

- **Definition: Freight Containers**
  - J/2015/24
  - Para. 223.2 bis
  - Add details on interpretations of what constitutes large freight containers to guidance material.
# CATEGORIZATION BY WORKING GROUP OF PROPOSED REGULATORY AND ADVISORY REVISIONS AND ASSOCIATED COMMENTS – JUNE 2015


<table>
<thead>
<tr>
<th>Proposed Subtopic</th>
<th>Proposal ID</th>
<th>Affected Paragraphs SSR-6 ¶(s)</th>
<th>Affected Paragraphs SSG-26 ¶(s)</th>
<th>Abbreviated Summary of Proposal</th>
</tr>
</thead>
<tbody>
<tr>
<td>Definition: Freight Containers</td>
<td>J/2015/25</td>
<td>Paras. 225, 416, 605, 712, 220, 433, 546, 559, 665, 701, 703, 802, 803, 804, 808, 811, 832, 834, 836, 837, and 838</td>
<td>Para. 223.3</td>
<td>Add example from ADR and RID regarding freight containers to guidance material.</td>
</tr>
<tr>
<td>Definition: Low Dispersible Radioactive Material</td>
<td>USA/2015/16</td>
<td>Para. 223.3</td>
<td></td>
<td>Delete or edit appropriately all text pertaining to Low Dispersible Radioactive Material. [Note, this would also involve deleting or editing text in SSG-26.]</td>
</tr>
<tr>
<td>Definition: Contaminated Objects</td>
<td>USA/2015/04</td>
<td>Para. 236</td>
<td></td>
<td>Modify text of Para. 236 to clarify what constitutes a contaminated object, including in the definition the total activity in the consignment.</td>
</tr>
<tr>
<td>Definition: Activity Concentration</td>
<td>USA/2015/05</td>
<td>Para. 236.1</td>
<td></td>
<td>Add advisory text on what is meant by the term “activity concentration”.</td>
</tr>
<tr>
<td>Definition: Surface Contaminated Objects</td>
<td>USA/2015/02</td>
<td>Para. 241.1</td>
<td></td>
<td>Add advisory text to clarify what constitutes a “solid object”.</td>
</tr>
<tr>
<td>Definition: Transport Index</td>
<td>CH/2015/01</td>
<td>Para. 244.1</td>
<td></td>
<td>Add advisory text that a properly measured TI may avoid needing to perform additional radiological measurements by the carrier.</td>
</tr>
<tr>
<td>Emergency Response</td>
<td>F/2015/01</td>
<td>Paras 104, 304 104.1, 304.1, 304.2</td>
<td></td>
<td>Add regulatory and guidance text addressing the need to plan and prepare for emergency response</td>
</tr>
<tr>
<td>Radiation Level and Contamination Limits</td>
<td>CH/2015/05</td>
<td>Para. 309</td>
<td></td>
<td>Address concern that the term “any limit” is not defined in the Regulations. Proposal is to delete “any limit” from Para. 309, or to define “any limit” in Section II.</td>
</tr>
</tbody>
</table>

**Additional effort outside of the meeting (Subsequent CS of TM)**

| Definitions: Small and Large Freight Containers | F/2015/15 | Para. 223 | | Clarify use and definitions for small and large freight containers |
| Special Arrangements | UK/2015/05 | Paras 238, and 310 | Associated Guidance | Assess methods for modifying the perspective that Special Arrangements are undesirable. Determine whether additional regulatory text could help resolve this issue. |