**Deliberate Evacuation Area and Specific Spots Recommended for Evacuation**

**Legend:**
- Estimated integral dose over a one year period after the accident
  - From 0mSv or more to less than 10mSv
  - From 10mSv or more to less than 15mSv
  - From 15mSv or more to less than 20mSv
  - Over 20mSv or more

**Based on the material published by the Ministry of Education, Culture, Sports, Science and Technology on 3 June**

<table>
<thead>
<tr>
<th>Applicable Area</th>
<th>Deliberate Evacuation Area</th>
<th>Specific Spots Recommended for Evacuation</th>
</tr>
</thead>
<tbody>
<tr>
<td>Spots with an integral dose over a one year period after the accident exceeding 20mSv are widespread within the area.</td>
<td>Spots exist in some areas where an integral dose over a one year period after the accident exceeds 20mSv (Exist per residence that is not easy to decontaminate).</td>
<td>The dose decreases by moving away from high dose spots, so a risk of exceeding 20mSv through daily life in general is low.</td>
</tr>
<tr>
<td>Safety Viewpoint</td>
<td>There is a risk of exceeding 20mSv through daily life in general.</td>
<td>Call for attention, provision of information, evacuation assistance, etc. (The Government does not require across-the-board evacuation.)</td>
</tr>
<tr>
<td>Governmental Response</td>
<td>Deliberate evacuation (The Government requires across-the-board evacuation.)</td>
<td></td>
</tr>
</tbody>
</table>

**Current Deliberate Evacuation Area**

- Minamisoma City
- Nihonmatsu City
- Iitate Village
- Katsurao Village
- Soma City
- Date City
- Namie Town
- Kawanata Town
- Fukushima City