Monday, 19 September 2011:

10:30 – 11:00  Welcome and introduction to the objectives of the workshop

11:00 – 12:45  Introductory statements of participants, agencies and organisations

All participants are asked to give a brief statement about:
- Their organizations involvement in satellite-based emergency mapping
- Their organisations’ perspective on a global harmonization of satellite-based emergency mapping activities (expected problems, benefits, etc.)
- Expectations towards the workshop

12:45 – 13:00  Summary of introductory statements

13:00 – 14:00  Lunch

14:00 – 14:30  Main objectives of the Working Groups

14:30 – 17:00  Working Groups on:

   1. Technical aspects and issues of collaborative emergency mapping
      Moderators: Erick Khamala (RCMRD), Jörg Szarzynski (UN-SPIDER)

   2. Global procedural issues and concepts
      Moderators: Timothy Stryker (USGS), Hervé Jeanjean (EC-GMES)

17:00 – 18:30  Presentation and discussion of results of Working Groups

   Short presentation by each working group – followed by questions and discussions.

20:00  Joint dinner
Tuesday, 20 September 2011:

08:30 – 10:30  Discussion on key issues and future perspectives of collaborative satellite-based emergency mapping at global scale - Panel and all participants

  ➢ Best practices
  ➢ Rules of engagement
  ➢ Global collaboration scheme between mechanisms, organisations and individuals
  ➢ Operational collaboration to achieve quality control and validation of emergency mapping products through joint processing and exchange of analysis results

10:30 – 11:00  Coffee break

11:00 – 12:30  Discussion about the possible formation of a technical working group and cooperation frame/platform to write-up guidelines and best practices for collaborative satellite-based emergency mapping at global scale
Facilitated by panel members

12:30 – 13:30  Lunch

13:30 – 15:00  Continued discussion and way ahead

15:00 – 15:30  Summary and closure of the workshop