G-EVER discussion topics

- Current situation and problems, by country
- Database and risk assessment/management (for non-specialists?)
- Collaborations between countries idea of a consortium of Asia-Pacific geohazards institutes
- Make a G-EVER hub site (multi-language?)
- Other proposals?

Databases for risk assessment

- Global
 - For earthquakes
 - For tsunamis
 - For volcanic eruptions
- National
 - For earthquakes
 - For tsunamis
 - For volcanic eruptions

Concept of an Asia-Pacific geohazards consortium

- Purposes promote collaboration and sharing of resources? Other?
- Hub site for consortium, multi-language, with links to GEM, GVM, VHub, etc.

Include North America? Latin America? Europe?
Or keep "Asian?"

Possible activities of consortium

- Promote exchange visits of researchers?
 - For specific research topics of wide interest
 - To learn from crises (if such visits can also help hosts, not burden them in times of crisis)
- Promote/facilitate contributions to risk reducing databases, modeling, etc.
 - How? \$\$? Time?? Other incentives?
- Online library of video, still photos, and reference papers? ... with option for requests
- Offer new opportunities for postgraduate study?
- Visiting lecturers? Consortium could announce and coordinate travel.
- Longer-term "sister school" or Consortium-assisted programs in hazardous countries, coupled with grad school opportunities (AUN model)

Other suggested activities?

How could consortium help you?

• By country, or by institute

How could your institute/country help others?

• By Country/ institute

How best to deal with issue of unhealthy "me too" or "I'm the expert. Fund/quote me!" competition?

- Make consortium open to all? Or by criteria?
- If the latter, by what criteria?
 - Formal geohazards mission?
 - Critical mass (minimum #) of staff?
 - Willing to "buy in" to the consortium, e.g., by committing to provide certain opportunities, scholarships, etc?