

**21<sup>st</sup> SCUFN MEETING**  
**Jeju Island, Rep. of Korea, 19-22 May 2008**

**AGENDA**

- 1. Opening and Administrative Arrangements**  
*Docs: SCUFN21-01A List of Documents*  
*SCUFN21-01B List of Participants*  
*SCUFN21-01C SCUFN Membership and Observers List*
  
- 2. Approval of Agenda**  
*Doc: SCUFN21-02A Agenda*
  
- 3. SCUFN Terms of Reference and Rules of Procedures**  
*Doc: SCUFN21-03A New Terms of Reference and Rules of Procedures for SCUFN, and Current Status*
  
- 4. Standardization of Undersea Feature Names: IHO-IOC Publication B-6**
  - 4.1 Publication B-6 in additional languages.  
*Docs: SCUFN21-04.1A Draft new edition of B-6 (English/French)*  
*SCUFN21-04.1B Draft new edition of B-6 (English/Japanese)*  
*SCUFN21-04.1C Draft new edition of B-6 (English/Spanish)*  
*SCUFN21-04.1D Draft new edition of B-6 (English/Russian)*  
*SCUFN21-04.1E Draft new edition of B-6 (English/Korean)*
  - 4.2 Revision of B-6 (Terminology Section)  
*Doc: SCUFN21-04.2A Report from SCUFN Sub-Group on Revision of B-6 (Terminology Section)*
  
- 5. Matters remaining from Previous Meeting**  
*Docs: SCUFN21-05A List of Actions from SCUFN-20 and Status*  
*SCUFN21-05B Vaughan Williams Seamount – Replacement proposal (Mann-Borgese)*  
*SCUFN21-05C Proposal for East Adare Ridge*  
*SCUFN21-05D Comments from Dr. R.L. Fisher on SCUFN-19 and SCUFN-20 Reports*  
*SCUFN21-05E Publications by Robert E. Houtz and Dennis E. Hayes*
  
- 6. Proposals Submitted during Intersessional Period**
  - 6.1 Geological Institute - Russian Academy of Sciences (GINRAS)  
*Doc: SCUFN21-06.1A Proposals by GINRAS, Russia, April 2008*
  - 6.2 Japan Committee on Undersea Feature Names (JCUFN)  
*Doc: SCUFN21-06.2A Proposals by JCUFN, Japan, April 2008*
  - 6.3 Brazilian Navy Hydrographic Center (BNHC)  
*Doc: SCUFN21-06.3A Proposals by BNHC, April 2008*
  - 6.4 Korean Committee on Marine Geographical Names (KCMGN)  
*Doc: SCUFN21-06.4A Proposals by KCMGN, Rep of Korea, April 2008*
  - 6.5 Institute of Volcanology and Seismology, Far East Branch, Russian Academy of Sciences  
*Doc: SCUFN21-06.5A Proposal by IVS-FE-RAS, Russia, April 2008*
  - 6.6 Walter Reynoso Peralta, DHN, Argentina  
*Doc: SCUFN21-06.6A Proposal by Walter Reynoso Peralta, SHN, Argentina, May 2008*
  
- 7. Liaison with the Advisory Committee on Undersea Features (ACUF) [of the US Board on Geographical Names]**
  - 7.1 Harmonization of GEBCO and ACUF Gazetteers

- Doc: SCUFN21-07.1A      *Harmonization of GEBCO and ACUF Gazetteers*  
7.2      Review of Reports of ACUF Meetings since July 2007  
Doc: SCUFN21-07.2A      *Reports of ACUF Meetings*  
7.3      Harmonization of SCUFN and ACUF UFN Proposal Forms  
Doc: SCUFN21-07.3A      *Existing SCUFN and ACUF UFN Proposal Forms*

**8. Liaison with the UN Group of Experts on Geographical Names (UNGEGN)**

- Doc: SCUFN21-08A      *Report on UNGEGN-24*

**9. Gazetteer of Undersea Feature Names**

- 9.1      Web-based Map Interface for Undersea Feature Name Gazetteer  
Doc: SCUFN21-09.1A      *Report on the work carried out at the British Oceanographic Data  
Centre (BODC) with the GEBCO Gazetteer of U.F.N.*
- 9.2      Harmonization of the GEBCO and SCAR CGA Gazetteers  
Docs: SCUFN21-09.2A      *Comparison between the GEBCO Gazetteer and the SCAR  
Composite Gazetteer on Antarctica (CGA) – Proposals for changes  
to the GEBCO Gazetteer (Part 1)*  
SCUFN21-09.2B      *Comparison between the GEBCO Gazetteer and the SCAR  
Composite Gazetteer on Antarctica (CGA) – Proposals for changes  
to the GEBCO Gazetteer (Part 2)*
- 9.3      Undersea Feature Topology  
Doc: SCUFN21-09.3A      *Topology of Undersea Features (Point, Line and Polygon)*

**10. Any Other Business**

- 10.1      Unnamed seamounts in the Central Pacific Ocean  
Doc: SCUFN21-10.1A      *Review of Unnamed Seamounts in the Central Pacific Ocean*
- 10.2      Glossary of World Bathymetric Terms  
Doc: SCUFN21-10.2A      *A Glossary of World Bathymetric Terms – Expanded*
- 10.3      Proposals from Dr. F. Davey in the Southern Ocean

**11. Site and Dates for the Next Meeting**

**12. Conclusion**

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