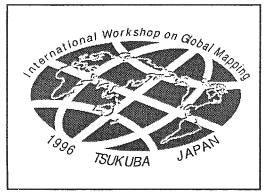
NEWSLETTER (



Logotype of the Tsukuba Workshop

Contents:

Greeting.....1

International Steering Committee for Global Mapping Established, the First Meeting held Feb. 14.....2

- Resolution of the First Meeting of Steering Committee
- List of Participants of the First Meeting of Steering Committee

Greeting from Secretary General

Kunio NONOMURA Secretary General

It is my great pleasure to introduce to you the first issue of International Steering Committee for Global Mapping (ISCGM) Newsletter. This Newsletter will be published at least 4 times a year by the Secretariat of ISCGM as part of its activities, and distributed to ISCGM members and advisors and to those people and organizations who are interested in Global Mapping. I would appreciate your information of other people and/or organizations who you think should obtain a copy of this Newsletter.

The ISCGM Secretariat also plans to set up a Home Page of Global Mapping by the end of April. Your suggestions and comments on the Home Page would be also greatly appreciated.

Yours sincerely,

Kunio NONOMURA Secretary General

Published by: The Secretariat of the International Steering Committee for Global Mapping

Geographical Survey Institute, Ministry of Construction of Japan

Kitasato, Tsukuba-shi Ibaraki-ken, 305 Japan

Phone: +81-298-64-6911(provisional) Fax: +81-298-64-1804

E-mail: iscgmsec@graph.gsi-mc.go.jp

International Steering Committee for Global Mapping Established, the First Meeting held Feb. 14

The Geographical Survey Institute (GSI), Ministry of Construction of Japan held the Second International Workshop on Global Mapping on February 13-14, 1996 in Tsukuba, Japan.

In this Workshop, a Preparatory Meeting for the establishment of International Steering Committee for Global Mapping (Chairperson: Dr. Jiro Kondo, President of the Central Environmental Council of Japan) was held in the morning of 13th. It was decided that the International Steering Committee for Global Mapping should be established on Feb. 14, 1996. Dr. John Estes, Director of Remote Sensing Research Unit, University of California, Santa Barbara, the United States of America was elected as Chairperson of the Committee together with Dato' Abdul Majid Bin Mohamed, Director General of Department of Survey and Mapping, Malaysia as the Vice Chairperson. The First Meeting of International Steering Committee for Global Mapping was held on the 14th in an attempt to coordinate information exchange between national mapping organizations and projects associated with Global Mapping development. It was decided that GSI shall be working as the Secretariat.

The list of participants of the First Meeting with entry members is provided on Page 4.

Resolution of the First Meeting of the International Steering Committee for Global Mapping

Recognizing the lack of global geographic data for understanding global environmental problems, mitigating natural disasters and realizing economic growth within the context of sustainable development, and further recognizing a number of different existing projects for global geographic data development with little coordination and/or harmonization, the First Meeting of the International Steering Committee for Global Mapping (here-in-after referred

to as "the Committee") discussed specific measures that national, regional and international organizations should take to develop Global Map, truly global geographic data sets of known and verified quality. The heads and experts from national mapping and related organizations of 10 countries, three international organizations and one international academic society met hosted by the Geographical Survey Institute of the Ministry of Construction of

Japan on February 14, 1996 in Tsukuba, Japan. To facilitate comments GSI provided the Committee a draft background paper on global mapping issues. Based on discussions at the Meeting, and conscious of the issues of exist-

No.1 - March 25, 1996

ing and ongoing activities for global geographic data development and recommendations of international workshops, symposia, and conferences, the Meeting resolves that:

- recognizing the necessity of clarifying the availability of global data sets, the Committee should conduct a survey to identify requirements for and the current status of key global data sets.
- the Committee and appropriate organizations should encourage governments and industries to make existing data sets, especially those whose spatial resolution is approximately 1 km on the ground, openly available and easily accessible through international organizations such as UNEP and other organizations. formation on newly available data sets should also be reported to the Committee.
- national mapping and related organizations should assist in the development of non-existing or missing global data sets, keeping their efforts harmonized with other existing data development projects. The Committee and appropriate organizations should encourage governments and international development agencies to assist in the funding of data development activities.
- when involved in data development projects relevant to Global Mapping, organizations should avoid unnecessary duplication of efforts through communicating and exchanging information, including data on future projects. The Secretariat of the Committee will act on behalf of the Committee as a clearinghouse for this information.

- e) national mapping organizations should take positive steps to release geographic data sets of their countries at scales relevant to Global Mapping which are considered necessary and useful for the global data development. When doing so, national mapping organizations should take care to use a data specification compatible with the requirements of Global Map. The Committee should conduct a survey of detailed specifications that provide the best possible compatibility.
- given that the United Nations will hold a f) Special Session of the General Assembly in 1997 on the Follow-up to Agenda 21, the relationship between the Agenda 21 follow-up efforts and the activities of national mapping and related organizations in global data development should be well defined at the national level and reported to the Special Session. In addition the Committee should endeavor to get international recognition for the Global Mapping efforts as one of the positive activities toward addressing global concerns.
- g) The Secretariat working with the Committee should begin to draft a strategic plan.

February 14, 1996 Tsukuba, JAPAN

List of Participants of the First Meeting of ISCGM

	Nation	Organization	Name
<chairperson></chairperson>		Director of Remote Sensing Research Unit, Dept. of Geography, Univ. of California	Dr. John E. Estes
<vice Chairperson></vice 	Malaysia	Director General, Dept. of Survey & Mapping Malaysia	Dato' Abdul Majid Bin Mohamed
<member></member>	Bangladesh	Surveyor General, Survey of Bangladesh	Brig. Shahedul Islam Mondal
	Canada	Director of Topographic Mapping, Geomatics Canada	Mr. Francois Faucher
	China	Advisor on Science & Technology to the Director General of NBSM, National Bureau of Surveying and Mapping	Prof. Chu, Liangcai
	France	General Manager, IGN France International	Mr. Alain Couzy
	Japan	Director General, Geographical Survey Institute, Ministry of Construction	Mr. Yoshio Warita
	Korea	Director General, National Geography Institute	Dr. Kim, Wonik
	New Zealand	Group Manager Land Data Services, Department of Survey and Land Information (Director General, Surveyor General)	Mr. Johnny Edmonds (Representative) / Dr. William A. Robertson
	United Kingdom	International Business Manager, Ordnance Survey	Dr. Nick Land (Representative)
		(Director General)	/ Dr. David Rhind
	Australia	Manager, International, Australian Survey &	Mr. Bill Harvey (Entry)
		Land Information Group	
	Kenya	Director of Survey, Survey of Kenya	Mr. Walter Juma Absaloms (Entry)
	Kenya Niger	·	Mr. Walter Juma Absaloms (Entry) Mr. Waziri Maman (Entry)
	·	Director of Survey, Survey of Kenya Institut Geographique National du Niger,	` ''
<advisor></advisor>	Niger	Director of Survey, Survey of Kenya Institut Geographique National du Niger, Director General Acting Chief, National Mapping Division,	Mr. Waziri Maman (Entry)
<advisor></advisor>	Niger	Director of Survey, Survey of Kenya Institut Geographique National du Niger, Director General Acting Chief, National Mapping Division, U.S.G.S. President, Central Environment Council	Mr. Waziri Maman (Entry) Dr. Richard Witmer (Entry)
<advisor></advisor>	Niger	Director of Survey, Survey of Kenya Institut Geographique National du Niger, Director General Acting Chief, National Mapping Division, U.S.G.S. President, Central Environment Council	Mr. Waziri Maman (Entry) Dr. Richard Witmer (Entry) Dr. Jiro Kondo
<advisor></advisor>	Niger	Director of Survey, Survey of Kenya Institut Geographique National du Niger, Director General Acting Chief, National Mapping Division, U.S.G.S. President, Central Environment Council Director, DEMSD/DDSMS, United Nations Ag. Director, GRID /Division of Environ-	Mr. Waziri Maman (Entry) Dr. Richard Witmer (Entry) Dr. Jiro Kondo Ms. Beatrice Labonne
<advisor></advisor>	Niger	Director of Survey, Survey of Kenya Institut Geographique National du Niger, Director General Acting Chief, National Mapping Division, U.S.G.S. President, Central Environment Council Director, DEMSD/DDSMS, United Nations Ag. Director, GRID /Division of Environmental Assessment	Mr. Waziri Maman (Entry) Dr. Richard Witmer (Entry) Dr. Jiro Kondo Ms. Beatrice Labonne Mr. Barry L. Henricksen
<advisor> <secretariat></secretariat></advisor>	Niger	Director of Survey, Survey of Kenya Institut Geographique National du Niger, Director General Acting Chief, National Mapping Division, U.S.G.S. President, Central Environment Council Director, DEMSD/DDSMS, United Nations Ag. Director, GRID /Division of Environmental Assessment United Nations University Vice President, International Carto-	Mr. Waziri Maman (Entry) Dr. Richard Witmer (Entry) Dr. Jiro Kondo Ms. Beatrice Labonne Mr. Barry L. Henricksen Prof. Iwao Kobori