

Economic and Social Council

Distr.
LIMITED

E/CONF.79/ INF/36 19 August 1987

ENGLISH ONLY

Fifth United Nations Conference on the Standardization of Geographical Names Montreal, 18-31 August 1987 Item 8 of the provisional agenda*

MEASURES TAKEN AND PROPOSED TO IMPLEMENT UNITED NATIONS RESOLUTIONS ON THE STANDARDIZATION OF GEOGRAPHICAL NAMES

Information on realization of the resolutions of the UN conferences on the standardization of geographical names in the USSR

Paper submitted by the Union of Soviet Socialist Republics

FIFTH UNITED NATIONS CONFERENCE ON THE STANDARDIZATION OF GEOGRAPHICAL NAMES

Montreal, 18-31 August 1987

INFORMATION

on realization of the resolutions of the UN conferences on the standardization of geographical names in the USSR

Subject Resolut	ions Measures taken
1 2	3
3. International II/31,I cooperation in the IY/2 standardization of geographical names	I/33, Acceleration of work on domestic and international standardization of geographical names using the international experience in this
4. Toponymic guide- IY/4 lines for map and other editors	field. A general instruction as well as a number of particular instruction and normative dictionaries norma-
	lizing geographical names on the territory of the USSR have been developed.
5. National stan- I/4, II/2 dardization II/32, II	· ·

7. Education and II/18, III/15, Lectures and seminars on the probtraining in treatment IY/5, IY/6 lems of applied toponymy are held;

been enlarged.

of Geodesy and Cartography dealing with realization of scientific/methodical and practical aspects of the Commission's activity - have

1		2	3
	·		and productional mapping agencies.
17. Maritime	and	II/22,II/23,	Guidelines on normalization
and undersea	fea-	II/26,III/21,	of maritime and undersea fea-
ture names		III/22,IY/12	tures as well as Antarctic
			features names taking into
18. Names of	fea-	II/24,II/25,	account the rules proposed by
tures beyond	a sing	le II/34,II/26,	the International Oceanographic
sovereignty		III/20	Commission of the Internatio-
			nal Hydrographic Organization
•		,	have been published.

1	2	3
of geographical		lectures on the standardization of
names		geographical names are provided for
		when organizing international trai-
		ning courses in cartography.
8. Terminology	I/19.II/14.	Russian equivalents and definitions
	•	of technical terms as well as additi-
	III/14,IY/8	onal terms to be included into the
	,	glossary have been proposed.
9. List of	III/6.III/17	, Lists of Country Names are regularly
Country Names	IY/10, IY/11	presented to the corresponding working
	,,,	group at the sessions of the Group of
		Experts on geographical names.
10. Preparation	I/4,II/35,	There have been published about 40
of gazetteers	II/17	normative dictionaries(gazetteers) of
01 04100000		geographical names for the territo-
		ries of both the USSR and foreign
		countries, some of which have been
	•	compiled by computer-based techniques.
12. Exchange of	T/6.TT/20	Participation in the UN-conferences
experience	1, 0, 11, 20	on the standardization of geographi-
Chp of Lond		cal names, the sessions of the Group
		of Experts, as well as in the sessions
		of Xth Regional Division as observers.
13. Automated	T/3.TT/30.	Files of toponymic data are created
_		and experiments with the Automated
dava brocesszug	IY/19	Information Retrieval System for Topo-
	11/ 1/	nyms are carried out.
14. Exonyms	TT/28.TT/29.	In the process of up-dating of norma-
14. Drothus		tive instructions the lists of tra-
		ditional names included in them are
	111, 1,,11,20	continually revised and reduced.
15. Romanisation	n/ T/Q T/10	•
General		teration of Russian characters by
deneror	•	Roman letters has been developed and
* 1	11/ 1/,11/ 10	adopted. The system is based on the
		COMECON-standard with account for
		some stipulations fixed in special
		"Methodical Guidelines" and since
		WCAMATANT GATABLINED CHIM STHAS

1983 is obligatory for scientific