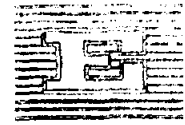


UNITED NATIONS
ECONOMIC
AND
SOCIAL COUNCIL



Distr.
LIMITED

11 September 1967
E/CONF.53/L.73
Original: ENGLISH



UNITED NATIONS CONFERENCE ON
THE STANDARDIZATION OF
GEOGRAPHICAL NAMES
Geneva
4-22 September 1967
Item 11 of the provisional agenda

Dual distribution

WRITING SYSTEMS - TRANSLITERATION

Submitted by the International Organization for Standardization (ISO)

The ISO is an international organization whose object as laid down in its Constitution is to promote the development of standards in the world with a view to facilitating international exchange of goods and services and to developing co-operation in the sphere of intellectual, scientific, technological and economic activity.

The ISO members are the national organizations (one for each country) most representative of standardization. They represent the respective national view points in the course of drawing up of Recommendations for international standards. At present 56 countries are full members of ISO. In addition, representatives from a number of developing countries which do not yet have a regular standards organizations of their own, are part of ISO as Correspondent Members.

The ISO has specialist consultative or advisory liaison status with the UN family of organizations, including, ECOSOC, UNESCO, ILO, FAO, etc.

Responsive to the demands from many quarters, the ISO has been active for a number of years in the field of deriving international systems for transliteration of characters, or signs, of different alphabets into the Latin alphabet (also termed Roman alphabet). After detailed study, which may involve years of research or discussions and consultations, draft proposals are prepared under the ISO system, by a specialist Technical Committee. After further discussions and agreement within the Technical Committee, the proposals are submitted for large scale consultation to all ISO Member Bodies as Draft Recommendations. Comments and suggestions for improvement or amendment received at different stages are

GE.67-18372
67-21816

submitted to expert examination within the Technical Committee, until eventually the Draft Recommendation is approved by ISO Member Bodies. It is then submitted for acceptance to ISO Council.

The ISO system, therefore, provides not only for a detailed expert examination by specialists, but also for a wide-spread international consultation in the member countries.

The first work on transliteration completed by the ISO is the ISO Recommendation R 9 - "International System for the Transliteration of Cyrillic Characters", first edition of which was published in October 1955. This covers the transliteration into Latin alphabet of Cyrillic scripts for the Slavonic languages, i.e. Russian, including White Russian, Bulgarian, Ukrainian, and Serbian. A second edition of ISO Recommendation R 9 is now in preparation.

In 1961 we published ISO Recommendation R 233 - "International System for the Transliteration of Arabic Characters". This deals with transliteration into Latin alphabet of characters used in languages based on the Arabic script, including, in addition to Arabic itself, languages such as Persian, Urdu, etc.

ISO Recommendation R 259 - "Transliteration of Hebrew" was published in 1962 and deals likewise with the Hebrew script.

Work is already well advanced for the publication of the ISO Recommendation on "Transliteration of Greek into Latin Characters", and this Recommendation is expected to be finalized for publication shortly.

The elaboration, or adoption of differing systems for transliteration into the Latin alphabet would obviously create difficulties in international communication and would confuse the situation. For the purpose of co-operation in international scientific and cultural activities and for exchange of information and ideas, it is necessary that one standard system be agreed upon for transliteration. This system should be one which has been agreed upon through a process of international consultation and which is, furthermore, valid in all fields of application.

The ISO transliteration systems are not totally new; on the other hand they have been elaborated with due regard to older and well-established transliterations. In preparing the ISO transliteration systems, international consultations and agreement have been the guiding feature. Furthermore, the ISO transliterations are meant for use in all fields, moreover, the transliteration systems established by ISO are designed to be suitable both for the English speaking countries and for the other countries which

use the Latin alphabet, but which are not necessarily familiar with the English alphabetic traditions. It would seem very desirable, therefore, for any conference called to discuss transliteration for use in a particular field to take full account of the agreed transliteration systems already evolved internationally by ISO.

This does not rule out the possibility that a national transliteration or transcription system may be used in a country internally and may exist side by side with the international transliteration system. But, for international use and international communication, it is obviously necessary to prefer an international system.

The ISO would, however, welcome the opportunity for further improving the facilities for preparation of internationally acceptable transliteration systems. For instance, an expert or specialist institution in this field, not already collaborating with ISO, should be easily integrated in this work under mutually satisfactory arrangements. ISO already has in being the necessary apparatus for international effort in preparing transliteration systems and its services are at your disposal.