UNITED NATIONS ROMANIZATION SYSTEMS FOR GEOGRAPHICAL NAMES.

Preliminary Report on Their Current Status.

Compiled by the UNGEGN Working Group on Romanization Systems

(Version 1.3, March 2000)

Punjabi

1. Origin of the system

The United Nations recommended system was approved in 1972 (II/11) and amended in 1977 (III/12), based on a report prepared by D. N. Sharma. The tables and their corrections were published in volume II of the conference reports¹.

2. Implementation

There is no evidence of the use of the system either in India or in international cartographic products.

3. Brief characterization

Punjabi (Panjābī) uses an alphasyllabic script whereby each character represents a syllable rather than one sound. Vowels and diphthongs are marked in two ways: as independent characters (used syllable-initially) and in an abbreviated form, to denote vowels after consonants. The romanization table is unambiguous. The system is mostly reversible but there exist some ambiguities in the romanization of vowels (independent vs. abbreviated characters) and consonants (combinations with subscript consonants vs. character sequences).

4. Romanization

$\theta (u,\bar{u})^1$	ਕ ka	ਚ cha	ਟ ṭa	ਤ ta	ਪ pa	ਯ ya
ਅ a (ā,ai,au) ¹	ਖ kha²	ਛ chha	ਠ ṭha	ਥ tha	ਫ pha²	ਰ ra
ੲ (i,ī,e)¹	ਗ ga²	ਜ ja²	ਤ da	ਦ da	ਬ ba	ਲ la
ਸ s^2	ਘ gha	ਝ jha	ਢ dha	ਧ dha	ਭ bha	₹ va
ਹ h	ਙ nia	₹ ña	ਣ na	ਨ na	н ma	ੜ rਂa

[ਾ] the characters are used only in combination with vowel marks: θ u, θ ū, ਅ a, ਆ ā, ਐ ai, ਐ au, ਇ i, ਈ ī, ਏ e; exceptionally: θ o

² dotted variants: ਸ sha, ਖ kha, ਗ ga, ਜ za, ਫ fa

¹ Second United Nations Conference on the Standardization of Geographical Names. London, 10-31 May 1972. Vol. II. Technical papers. United Nations. New York 1974, pp. 136-138; Third United Nations Conference on the Standardization of Geographical Names. Athens, 17 August - 7 September 1977. Vol. II, Technical papers, pp. 393 etc.

Abbreviated vowel characters (• stands for any consonant character)

Other symbols

 $\mathring{\bullet} \dot{m}^1 \qquad \mathring{\bullet}^{\dot{}} \dot{m}^2 \qquad \mathring{\bullet}^{\dot{}} \overset{3}{}$

- 1 used if it is preceded by short vowels (a, i, u) and \bar{u} , excluding the independent vowel character θ (u, \bar{u})
- ² used in all other occasions: ਸੰਗ samg, ਸਿੰਗ simg, ਬੁੰਦਾ bumdā, ਬੂੰਦ būmd, ਇੰਜਨ imjan; ਝੋਂਕਾ ihomkā
- ³ marks doubling of the following consonant: ਨਿੱਕਾ nikkā, ਲੱਭਣਾ labhbhṇā, ਕੁੱਤਾ kuttā, ਹਿੱਸਾ hissā, ਲੱਮਾ lammā

Subscript consonant characters

 \bullet -h \bullet -v \bullet -r \bullet -y

Note. Absence of the inherent vowel (-a) is not marked in the spelling in any way except for the combinations with subscript characters and those which are doubled by '(adhaka).

5. Other systems of romanization

For differences between the UN system and the **ISO transliteration draft ISO CD15919** see the section on the romanization of Hindi.