REPORT ON THE CURRENT STATUS OF UNITED NATIONS ROMANIZATION SYSTEMS FOR GEOGRAPHICAL NAMES Compiled by the UNGEGN Working Group on Romanization Systems Version 3.0, November 2010

Nepali

The United Nations recommended system was approved in 1972 (II/11), based on a report prepared by D. N. Sharma. The note on the system was published in volume II of the conference report¹.

There is no evidence of the use of the system either in Nepal or in international cartographic products. The resolution IV/17 (1982) recommended association, inter alia, with Nepal in carrying out further studies on the system. In Nepal a system of romanization is employed by the Nepal Survey Department (NSD). This system has been applied to names appearing on national mapping, and it is also used in the Geographic Information Infrastructure Programme (NGIIP)².

Nepali (Nepālī) uses the alphasyllabic script Devanāgarī. For further details see the Hindi section of the report.

Romanization

I. Independent vowel characters

1	अ	a	6	ক	ū	11	ऐ	ai
2	आ	ā	7	ॠ	ŗ	12	ओ	0
3	इ	i	8	ॠ	Ī	13	औ	au
4	ई	ī	9	ल	1			
5	उ	u	10	ए	e			

II. Abbreviated vowel characters (क stands for any consonant character)

1	क	a	5	कु	u ^A	9	कै	ai
2	का	ā	6	क्	$ar{\mathrm{u}}^{\mathrm{A}}$	10	को	0
3	कि	i	7	कृ	ŗ ^A	11	कौ	au
4	की	ī	8	के	e			

^A Exceptions: रु ru; रू rū; ह hr.

III. Other symbols (अ stands for any vowel character in lines 1-3, क stands for any consonant character in line 4)

1 31 m 3 31: h

2 अँ mँ 4 क् ^(A)

^A Pronunciation without a vowel: $\overline{\mathbf{e}}$ k.

IV. Consonant characters

1	क	ka ^A	13	ਤ	da ^A	25	ਸ	ma
2	ख	kha ^A	14	ढ	ḍha ^A	26	य	ya
3	ग	ga ^A	15	ण	ņa	27	र	ra
4	घ	gha	16	त	ta	28	ਕ	la
5	ਝ	'na	17	थ	tha	29	व	va
6	च	cha	18	द	da	30	श	sha
7	ন্ড	alalaa	19	ет	dha	21	ম	şha
,	5	chha	19	ч	ulla	31	ч	şna
8	ऊ	ja ^A	19 20		na	31		sa
				न			स	
8	ज	ja ^A	20 21	न	na	32	स	sa
8 9	ज झ ञ	ja ^A jha	20 21	न प फ	na pa	32	स	sa

^A Dotted variants of the characters: क़ qa; ख़ kha; ग ga; ज़ za; इ ra; ढ़ rha; फ़ fa.

Notes to Nepali romanization

- 1. In normal spelling r and rh are not marked, instead dotless **ਤ** da, **a** dha are used to denote these sounds.
- 2. Ligatures may be formed with r as the first component: \overline{r} rha.

Other systems of romanization

The system used by the **Nepal Survey Department** differs from the UN system in the following cases (numbers refer to the tables and characters in the UN system):

No.	Char.	UN	NSD	I.8	ॠ	ŗ	(absent)
I.7	ॠ	ŗ	ŗi	III.1	अं	ṁ	А

III.2	अँ	m	~ ^B	IV.31	ষ	șh	Ş
III.3	अः	ķ	h	-	क्ष	kșh	kș ^C
IV.29	व	v	V or W				

^A Transliterated 1) $\dot{\mathbf{n}}$ before k, kh, g and gh; 2) $\tilde{\mathbf{n}}$ before ch, chh, j and jh; 3) \mathbf{n} before t, th, d and dh; 4) **n** before t, th, d and dh; 5) **m** before y, r, l, v, sh, s, h. ^B Rendered by ~ over the vowel affected.

^C A ligature.

There is also a simplified version in use whereby all diacritical marks are omitted and the following substitutions made, among others: $n \rightarrow ng$; $s \rightarrow sh$, $ks \rightarrow ksh \text{ or } x$, $j\tilde{n} \rightarrow gy$.

The BGN/PCGN 1964 System as simplified in 1988 has the following different Roman equivalents for the romanization of Nepali:

UN	N BGN/PCGN	ŗ	= ri, ir ^A	v	= w
ṁ	= ń	ŗ	= rī, īr ^A		
'n	= ng	\mathbf{sh}	= ś		
ŕ	= ŗ	şh	= ș		

^A The second variant is used in word-medial position.

References

- 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, p. 133.
- 2. Transliteration and Translation System for Nepal. National Geographic Information Infrastructure Programme, http://www.ngiip.gov.np/geographical.php. Accessed 1 Nov. 2010.