Burmese

No romanization systems for Burmese have been put forward at the United Nations conferences on the standardization of geographical names or at sessions of the United Nations Group of Experts on Geographical Names. Currently there is no official system of romanization in Myanmar. In 1989 the government of Myanmar changed the spellings of the names of several cities in Myanmar to bring them closer to Burmese pronunciation but this was done on an *ad hoc* basis¹.

The only known romanization system of Burmese is that of the BGN and the PCGN (1970) which is based on the 1907 version of the *Tables for the Transliteration of Burmese into English*, published in 1908 by the Office of the Superintendent, Government Printing, Rangoon, Burma.

Burmese uses an alphasyllabic script. The romanization is not reversible to its original script form.

System of romanization

The BGN/PCGN 1970 System is given below.

I. Consonant characters

| ıက ka ^A | 6 o sa ^A | 11 Q ta ^A | 16 on ta ^A | 21 O pa ^A | 26 W ya | 31 O ha |
|----------------------------|----------------------------|-----------------------------|-----------------------|---|------------------------------|-----------------------------|
| 2 ə ka ^A | 7 ∞ sa ^A | 12 G ta ^A | 17 ∞ ta ^A | 22 o pa ^A | 27 ရ ya | 32 E la |
| 3 O ga | 8 © za | 13 Q da | 18 3 da | 23 v ba | 28 W la | 33 33 a ^D |
| 4 と ga | 9 0 za | 14 ව da | 19 O da | 24 ဘ ba | 29 O wa | |
| 5 C nga | 10 pp nya ^B | 15 W na | 20 \$ na | 25 \text{\text{\text{\text{\text{ma}}}}} | 30 ∞ tha ^C | |

^A See note 1.

II. Independent vowel characters (see also note 4)



^A This character is actually an abbreviation, a genitive/declarative marker.

^B Syllable-final variant character: 2.

^C Syllable-final variant character: ∞.

^D See note 3.

B Also used in combination with abbreviated vowel characters: ഗ്രോ, ഗ്രോ.

¹ Government of the Union of Myanmar Notification 5/89. Eighth United Nations Conference on the Standardization of Geographical Names, Berlin, 27 August – 5 September 2002. Document E/CONF.94/INF.75.

III. Abbreviated vowel characters (• stands for any consonant character)

- A To avoid graphic confusion with some other characters, \Im is replaced by \Im and \Im by \Im after consonant characters \Im ka, Ω ga, Ω nga, Ω nga, Ω nga, and Ω nga nga

IV. Other symbols (● stands for any consonant character)

- ${}_{1} \bigodot -y^{A} \qquad {}_{2} \bigodot -y^{B} \qquad {}_{3} \bigodot -w \qquad {}_{4} \bigodot h^{-C} \qquad {}_{5} \lessdot in^{-D} \qquad {}_{6} \hookleftarrow (E)$
- ^A Exceptional romanization: \bigcirc *cha* (see also note 1).
- ^B Exceptional romanization: $\stackrel{-}{\eta}$ *cha* (see also note 1).
- ି Adds h before the consonant, e.g. φ hma; exceptional romanization: φ (ଡါ) sha.
- D Adds -in to the end of the preceding syllable: ဘင်္ဂလားအော် Bin-gala Aw.
- ^E End-of-syllable mark (marks the absence of the inherent vowel).
- Symbols 1, 2 and 3 may also occur in combinations: -yw, -yw.

V. Syllable endings (• stands for any initial consonant character; syllables beginning with 0 may have different romanization equivalents, these are also listed below)

| 1 | •က <u>်</u> | et | 17 | ိ တ် | eik | 33 | န္န | ein | 49 | ္နမ် | un |
|----|--------------|---------------------|----|---|-----|----|------------|------|----|-------------|------|
| 2 | ိ က် | eik | 18 | •ုတ် | ôk | 34 | • & L | ôn | 50 | ဝိမ် | wun |
| 3 | •ုက် | ôk | 19 | •့တ် | ut | 35 | • § | un | 51 | •ယ <u>်</u> | è |
| 4 | •ိုက် | aik | 20 | ဝတ် | wut | 36 | ဝန် | wun | 52 | •လ် | an |
| 5 | •ောက် | auk | 21 | | it | 37 | •œ | an | 53 | ိုလ် | aing |
| 6 | •ဂ် | et | 22 | 0 - - - - - - - - - - - - | at | 38 | a w | ein | 54 | •သ <u>်</u> | at |
| 7 | -ξ | in | 23 | ဝဋိ | wut | 39 | •ုဏ် | ôn | 55 | ိ သ် | eik |
| 8 | 8 E | ein | 24 | ဝဍ် | wut | 40 | • ဏ် | aing | 56 | •ဉ် | in |
| 9 | <u> ۶</u> | aing | 25 | ∙ĝ | at | 41 | •8 | at | 57 | • | an |
| 10 | ေ ာင် | aung | 26 | 8 3 | eik | 42 | % S | eik | 58 | © ° | ein |
| 11 | •& | it | 27 | •်ဒ္ဒ | ôk | 43 | •ု် | ôk | 59 | • L | ôn |
| 12 | •ှစ် | ôk | 28 | ာ ဒွ် | at | 44 | •S | ut | 60 | • | un |
| 13 | ●ဇ | it | 29 | •န် | at | 45 | ဝါဘ် | wut | 61 | ô | wun |
| 14 | ိုင် | eik | 30 | •ိုင | eik | 46 | ∙် | an | 62 | •ဿ <u>໌</u> | at |
| 15 | | i,in,e ^A | 31 | •ာဓ် | at | 47 | ္မွန္မ | ein | | | |
| 16 | ● တ် | at | 32 | \$ | an | 48 | •ုမ | ôn | | | |
| | | | | • | | | - | | | | |

^A The choice of romanization depends on the actual pronunciation.

Notes

1. Certain consonant sounds change their value if used after any vowel letter or nasal consonant except as cited in note 5. The changes, as expressed in Roman letters, are the following:

$$\begin{array}{ccc} ch & \rightarrow gg \\ k & \rightarrow g \\ p & \rightarrow b \\ s & \rightarrow z \\ t & \rightarrow d \end{array}$$

- 2. In romanization, -a is always accompanying the Burmese consonant character unless this has got a dependent vowel character or an end-of-syllable mark: 636 madama.
- 4. The independent vowel characters should be romanized with a hyphen at the beginning of medial and final syllables: a kye-e.
- 5. When two consonant characters are written one above the other without an end-of-syllable mark, the upper character should be romanized first, followed by the lower character, and then the vowel and consonant characters, if any: 0 22 panyza, ఇక్టీలు and and analyses. Alternative romanizations, as indicated in note 1, do not apply to the upper character: లుయ్లు thetta, ల్లు missa, స్టార్లు ukkada.
- 7. Tone marks and should not be romanized.