## Sinhalese

There does not seem to exist any national systems of romanization for Sinhalese (Sinhala) in Sri Lanka.

In 1972, D. N. Sharma prepared a romanization table for Sinhalese (Sinhala) which was published in vol. II of the conference report together with the other languages of the Indian group ${ }^{1}$.

Sinhalese 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.

## System of romanization

Character variants and a list of ligatures have been added to the table prepared by D. N. Sharma.

## I. Independent vowel characters

| 1 | ¢ | a | 7 | c | u | 13 | $\bigcirc \bigcirc$ | $\mathrm{ai}^{\text {A }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | ¢0 | $\overline{\mathrm{a}}$ | 8 | ${ }^{\circ} 9$ | $\overline{\mathrm{u}}$ | 14 | ® | ŏ |
| 3 | ¢ ${ }_{\text {c }}$ | $\check{\mathfrak{x}}^{\text {A }}$ | 9 | ఙั | ! | 15 | (1) | o |
| 4 | ¢ | $\mathfrak{x}^{\text {A }}$ | 10 | ఱаว | Tr | 16 | @ง | au |
| 5 | ® | i | 11 | $\bigcirc$ | ě |  |  |  |
| 6 | $\%$ | ̄̄ | 12 | - | e |  |  |  |

${ }^{\text {A }}$ The character $\mathscr{q}_{z}$ was romanized as $\overline{a i}$ and the character $\mathscr{q}_{z}$ as $a i$ in Sharma's table, but there was no romanization for the character $\odot \vartheta$ which, though rarely used, represents the ai proper of the Indian languages; here the romanization of these characters is given in accordance with the pronunciation.

## II. Abbreviated vowel characters and other symbols

| 1 |  | a | 8 | 9 | $\bar{u}^{\text {C }}$ | 15 | $\bigcirc \bigcirc$ | o |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | $\infty$ | $\overline{\mathrm{a}}$ | 9 | a | r | 16 | $\bigcirc$ | au |
| 3 | $)_{2}$ | $\breve{\mathfrak{X}}^{\text {A }}$ | 10 | ad | $\overline{\mathrm{r}}$ | 17 | - | $\dot{\mathrm{m}}$ |
| 4 | $q_{2}$ | $\mathfrak{X}^{\text {A }}$ | 11 | $\bigcirc$ | ě | 18 | \% | h |
| 5 | $\bigcirc$ | i | 12 | $\bigcirc$ | e | 19 | c | (D) |
| 6 | $\bigcirc$ | $\overline{1}$ | 13 |  | ai |  |  |  |
| 7 | 9 | $u^{\text {B }}$ | 14 |  | ó |  |  |  |

${ }^{\text {A }}$ Exceptions: $a$ ră , a ræ.

${ }^{C}$ Exceptions: $\mathfrak{D}_{2} \mathrm{k} \bar{u}, \mathfrak{c}_{2} g \bar{u}, \mathfrak{y}_{2}$ tū, $\imath_{2}$ bhū, $\sigma_{\imath} r u \overline{,}, c_{2}$ shū.
 m , $\partial \mathrm{v}$.

## III. Consonant characters

| 1 | 20 | ka |
| :---: | :---: | :---: |
| 2 | ๑ | kha ${ }^{\text {A }}$ |
| 3 | $\oplus$ | ga |
| 4 | \% | gha ${ }^{\text {A }}$ |
| 5 | ® | na ${ }^{\text {A }}$ |
| 6 | O | cha ${ }^{\text {A }}$ |
| 7 | ช | chha ${ }^{\text {A }}$ |
| 8 | $\because$ | ja |
| 9 | 20 | jha ${ }^{\text {A }}$ |
| 10 | w | na ${ }^{\text {A }}$ |
| 11 | - | ta |
| 12 | $\omega$ | ṭha ${ }^{\text {A }}$ |


| 13 | ® | ḍa |
| :---: | :---: | :---: |
| 14 | జి | dha ${ }^{\text {A }}$ |
| 15 | $\sigma^{6}$ | ṇa |
| 16 | ๑) | ta |
| 17 | $\bigcirc$ | tha ${ }^{\text {a }}$ |
| 18 | $\xi$ | da |
| 19 | - | dha ${ }^{\text {A }}$ |
| 20 | ๑ | na |
| 21 | - | pa |
| 22 | - | pha ${ }^{\text {A }}$ |
| 23 | ค | ba |
|  | ๒) | bha ${ }^{\text {A }}$ |


| 25 | © | ma |
| :---: | :---: | :---: |
| 26 | $\omega$ | ya |
| 27 | $\bigcirc$ | ra |
| 28 | e | la |
| 29 | - | va |
| 30 | ( 0 | fa) |
| 31 | ๑ | sha ${ }^{\text {A }}$ |
| 32 | $\stackrel{ }{\text { ® }}$ | ṣha ${ }^{\text {A }}$ |
| 33 | แ | sa |
| 34 | ๑ | ha |
| 35 | ع | la |

${ }^{\text {A }}$ These consonants are used only in Sanskrit and Pali loanwords.

## IV. Consonant ligatures

|  |  | Examples |
| :---: | :---: | :---: |
|  | r- | ธิ rka, ชิ rṭa, ©ิ rma, రิ rva, ชิ rṣha. |
| 9 | -r |  © shra. |
| Os | -y | wos kya, |

Prenasalized sounds: © ñga, © ñja, @ ṇ̣a, ६ nda, @ mba.
Other ligatures: $x_{\infty}$ kṣha, $e_{\subsetneq}$ jña, $\mathscr{c}_{\text {n }}$ nda.

## Reference

1. Second United Nations Conference on the Standardization of Geographical Names. London, 10-31 May 1972. Vol. II. Technical papers, pp. 151-152.
