

Date: November 5, 2015
Title: Future Additions to ISO/IEC 10646 (Nov. 2015)
Source: Unicode Consortium

This document describes additions to ISO/IEC 10646 that the Unicode Consortium would like to see integrated in the standard. The items in this category are considered mature enough for inclusion in the standard. We recommend all of the following be targeted for a future edition or amendment.

1. Currency Symbols

The Unicode Consortium requests the addition of U+20BF BITCOIN SIGN, with the glyph and properties as documented in [L2/15-229](#).

2. Tamil

The Unicode Consortium requests the addition of U+0BBC TAMIL SIGN NUKTA with the glyph and properties as documented in [L2/15-256](#).

3. Ahom

The Unicode Consortium requests the addition of U+1171A AHOM LETTER ALTERNATE BA, with the glyph and properties as documented in [L2/15-272](#).

4. Makasar

The Unicode Consortium requests the addition of 25 characters in a new Makasar block that extends from U+11EE0 ..U+11EFF, with the glyphs and properties as documented in [L2/15-233](#).

5. Gunjala Gondi

The Unicode Consortium requests the addition of 63 characters in a new Gunjala Gondi block that extends from U+11D60..U+11DAF, with the glyphs and properties as documented in [L2/15-235](#).

6. Dogra

The Unicode Consortium requests the addition of 59 characters in a new Dogra block that extends from U+11800..U+1184F, with the glyphs and properties as documented in [L2/15-234](#).

7. Indic Siyaq Numbers

The Unicode Consortium requests the addition of 68 characters in a new Indic Siyaq Numbers block that extends from U+1EC70..U+1ECBF, with the glyphs and properties as documented in [L2/15-121](#).

8. Supplemental Symbols and Pictographs

The Unicode Consortium requests the addition of the following 5 characters, with the glyphs and properties as documented in [L2/15-267r3](#):

1F95A EGG

1F95B GLASS OF MILK

1F95C PEANUTS

1F95D KIWIFRUIT

1F95E PANCAKES

9. Supplemental Symbols and Pictographs

The Unicode Consortium requests the addition of the following 2 characters, with the glyphs and properties as documented in [L2/15-267r3](#):

1F990 SHRIMP

1F991 SQUID

10. Standardized Variation Sequences

The Unicode Consortium requests the addition of the following named sequences:

a. 27 dotted form standardized variation sequences, as documented on page 3 of [L2/15-320](#):

1000 FE00	MYANMAR LETTER KA
1002 FE00	MYANMAR LETTER KHA
1004 FE00	MYANMAR LETTER NGA
1010 FE00	MYANMAR LETTER TA
1011 FE00	MYANMAR LETTER THA
1015 FE00	MYANMAR LETTER PA
1019 FE00	MYANMAR LETTER MA
101A FE00	MYANMAR LETTER YA
101C FE00	MYANMAR LETTER LA
101D FE00	MYANMAR LETTER WA
1022 FE00	MYANMAR LETTER SHAN A
1031 FE00	MYANMAR LETTER SIGN E
1075 FE00	MYANMAR LETTER SHAN KA
1078 FE00	MYANMAR LETTER SHAN CA
107A FE00	MYANMAR LETTER SHAN NYA
1080 FE00	MYANMAR LETTER SHAN THA
AA60 FE00	MYANMAR LETTER KHAMTI GA
AA61 FE00	MYANMAR LETTER KHAMTI CA
AA62 FE00	MYANMAR LETTER KHAMTI CHA
AA63 FE00	MYANMAR LETTER KHAMTI JA
AA64 FE00	MYANMAR LETTER KHAMTI JHA
AA65 FE00	MYANMAR LETTER KHAMTI NYA

AA66 FE00	MYANMAR LETTER KHAMTI TTA
AA6B FE00	MYANMAR LETTER KHAMTI NA
AA6C FE00	MYANMAR LETTER KHAMTI SA
AA6F FE00	MYANMAR LETTER KHAMTI FA
AA7A FE00	MYANMAR LETTER AITON RA

b. Two standardized variation sequences, as documented in [L2/15-268](#) (for background)

2205 FE00	EMPTY SET
0030 FE00	DIGIT ZERO

c. 278 standardized variation sequences for emoji, as documented in [L2/15-301](#).