

ISO/IEC JTC 1/SC 2/WG2 N3262

Date: 2007-04-29

Title: SC2/WG2 Proposed Modification to Program of Work

Source: Project Editor

Distribution: SC2 and SC2/WG2 members and liaison organizations

SC 2/WG2 seeks the SC2's and subsequently JTC 1's endorsement for adding the following subproject to its Program of Work.

Project No.: JTC 1.02.10646.00.05 (ISO/IEC 10646/Amd. 5)

Title: Information technology -- Universal Multiple-Octet Coded Character Set (UCS) –

Scope: Incorporate 5719 characters for Avestan, Egyptian Hieroglyphs, Sinhala, Meitei Mayek, and Tai Viet scripts plus additional Hangul Jamo, Coptic and Supplemental Punctuation repertoire. In addition it includes the CJK Extension C characters which have been moved from PDAM 4 to Amendment 5.

Rationale: The proposed scripts and characters are based on contributions from several national body, liaison organizations and other expert linguists. These proposed characters were approved at meeting 50 of SC2/WG2 held in April 2007 by Resolution M50.36 – Document N3265 contains the list of additional scripts and characters for this amendment. Here is a summary with proposed code points:

Proposed Code Points and Reference document numbers	
0D80-0DFF Sinhala See document N3195	1100-11FF Hangul Jamo See document N3168R, N3242
1C80-1CCF Meitei Mayek See document N3206	2C80-2CFF Coptic See document N3222
2E00-2E7F Supplemental Punctuation See documents N3193, N3194	A6A0-A6FF Bamum See document N3209
A960-A97F Hangul Jamo Extended-A See document N3168, N3242	AA80-AADF Tai Viet See document N3220
D7B0-D7FF Hangul Jamo Extended-B See document N3168R, N3242	10B00-10B3F Avestan See document N3197
13000-1342F Egyptian Hieroglyphs See document: N3237	2A700-2B77A CJK Unified Ideographs Extension C See document N3134 (Extension C is not listed here)

Target Dates (Start date of ballot):

PDAM: 2007-05-10, FPDAM: 2007-10-30, FDAM: 2008-07