ISO/IEC JTC 1/SC 2
CODED CHARACTER SETS
SECRETARIAT: JAPAN (JISC)

DOC TYPE: Summary of Voting/Table of Replies

TITLE: Table of Replies on 10646-1/FDAM 11: Universal Multiple-Octet Coded Character Set (UCS) -- Part 1: Architecture and Basic Multilingual plane -- AMENDMENT 11: Unified Canadian Aboriginal Syllabics

SOURCE: ITTF

PROJECT: JTC 1.02.18.01.11

STATUS: The attached table of replies shows that this FDAM has been approved.

ACTION ID: FYI

DUE DATE:

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*A Standard Organization accredited by JISC
TABLE OF REPIES / 1998-05-13 / TABLEAU DES REPONSES

JTC 1
ISO/IEC 10646-1:1993/FDAm 11

VOTING BEGAN ON/DEBUT DU VOTE: 1998-03-05
TIME LIMIT FOR REPLY/DELAII: 1998-05-05

TITLE: Information technology -- Universal Multiple-Octet Coded Character Set (UCS) -- Part 1: Architecture and Basic Multilingual Plane Amendment 11: Unified Canadian Aboriginal Syllabics

TITRE: Technologies de l'information -- Jeu universel de caractères codés à plusieurs octets -- Partie 1: Architecture et table multilingue Amendement 11: Syllabes canadiennes aborigènes unifiées

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<tr>
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<th>APPROVAL/APPROBATION</th>
<th>MEMBER BODY/COMITE MEMBRE</th>
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TOTAL 22 4

** = P-member having abstained and therefore not counted in the vote / Membre (P) s'abstenant de voter; n'est donc pas compté dans le vote

P-MEMBERS VOTING: 18 IN FAVOUR OUT OF 18 = 100.00% REQUIREMENT >= 66.66% CRITERE

MEMBRES (P) VOTANT: EN FAVEUR SUR

MEMBER BODIES VOTING: 0 NEGATIVE VOTES OUT OF 22 = 0.00% REQUIREMENT <= 25% CRITERE

COMITES MEMBRES VOTANT: VOTES NATETIFS SUR

THIS DRAFT HAS THEREFORE BEEN APPROVED
in accordance with the ISO/IEC Directives, Part 1, sub-clause 2.7.3.

CE PROJET EST DONC APPROUVE
selon les Directives ISO/CEI, Partie 1, paragraphe 2.7.3