

- 1.Document number :
- 2.Document type : Proposal of new amendment
- 3.Document title : **Addition of Latin character Ng and ng on ISO/IEC 10646-1**
- 4.Due date :
- 5.Source : Philippines & Japan (tks Japan)
- 6.Project number :
- 7.Action id : For discussion at the SC2 WG2 meeting in London (Sep98)
- 8.Media : P

Philippines (National Computer Center of Philippines) and Japan (JISC) propose to add one Latin character used to write Philippino in both capital and small form (Ng and ng) to ISO/IEC 10646-1.

Note: This proposal is one of the out put of Asian program (MLIT/AFSIT)

-----start of summary form-----

### **PROPOSAL SUMMARY FORM**

to accompany submissions for additions  
to the repertoire of ISO/IEC 10646

#### A. Administrative

- 1. Title: **Addition of Ng and ng**
- 2. Requester's name: **Philippines and Japan**
- 3. Requester type (Member body/Liaison/Individual contribution) **NBs**
- 4. Submission date: **1998-08-21**
- 5. Requester's reference (if applicable)
- 6. (Choose one of the following)

This is a complete proposal

B Technical general

1. (Choose one of the following)
  - a. This proposal is for a new script (set of characters):  
Proposed name of script
  - b. This proposal is for addition of character(s) to an existing block: **X**  
Name of the existing block **LATIN EXTENDED-B**
2. Number of characters in proposal **2**
3. Proposed category (see section II. Character Categories) **A**
4. Proposed level of implementation (see clause 15, ISO/IEC 10646-1) **1**
  - Is a rationale provided for the choice?
  - If Yes, reference
5. Is a repertoire including character name provided?
  - a. If YES, are the names in accordance with the 'character naming guidelines' in Annex K of ISO/IEC 10646-1?  
**LATIN CAPITAL LETTER N WITH SMALL LETTER G**  
**LATIN SMALL LETTER N WITH SMALL LETTER G**
  - b. Are the character shapes attached in a reviewable form?
6. Who will provide the appropriate computerized font?  
If available now, identify source(s) for the font and indicate the tools used.
7. Reference:
  - a. Are reference (to the character set, dictionaries, descriptive texts etc.) provided?
  - b. Are published examples of use of proposed characters attached?
8. Special encoding issues:  
Does the proposal address other aspect of character data processing? **NO**

C Technical-Justification

1. Has this proposal for addition of characters(s) been submitted before? **NO**  
If YES, explain
2. Has contact been made to member of the user community?  
If YES, with whom **NCC of Philippines**  
If YES, available relevant document?
3. Information on the user community for the proposed characters **60M of living people**
4. The context of use for the proposed character (s)  
Reference

5. Are the proposed characters in current use by the user community? **YES**  
If yes, reference
6. After giving due considerations to the principles in N1352 must the proposed characters be entirely in the BMP? **YES**  
If YES, is rationale provided  
If yes, reference:
7. Should the proposed characters be kept together in contiguous range? **It is desirable**
8. Can any of those proposed characters be considered a presentation form of an existing character or character sequences? **NO**  
If YES, is rationale for its inclusion provided?  
If YES, rationale
9. Can any of the proposed characters be considered to be similar to an existing character? **NO**  
If YES, is rationale for its inclusion provided?  
If YES, references
10. Does the proposal include use of combining character and/or use of composite sequences? **NO**  
If YES, is a rationale for such use provided?  
If Yes, reference  
Is a list of composite sequence and their corresponding glyph images provided?  
If YES, reference
11. Does the proposal contain characters with any special properties such as control function or similar semantics? **NO**  
If YES, describe in detail

D. SC2/WG2 Administrative (To be completed by SC2/WG2)

1. Relevant SC2/WG2 document number
2. Status
3. Additional contact to user communities, liaison organization etc.
4. Assigned category and assigned priority/time frame

-----end-----