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THE GROUNDS FOR ADOPTING TRANSLITERATION IN WRITING GEOGRAPHICAL NAMES

Submitted by the delegation of the Democratic Republic of Korea

We have adopted transliteration system in converting Korean geographical names into Latin characters taking into account of the following linguistic problems.

1. If we use transcription system different writing proposals can be suggested depending on the degree of reflection of various phonentic varieties.

For example, Korean letter 171 can be transcribed as follows:

- . 가 = -kangdong (east of a river)
- . পাস্থাই-saigoridong (new street)
- . ਮ੍ਰੇ ਮੁੱਖ songmunmyon (stone gate sub-county)
- ਲੂਟ੍ਰੀ -tokhari (a village at a hill foot)
- . र्राप्त्रभ -tapkkogai (a pass with a tower)
- . বুষ্ট্ৰ -tarikkol (a valley with a bridge)
- kwangsok (iron ore) here "K" is an internal plosive sound.

As seen above, if we represent phonetic varieties by transcription method various proposals can be made, namely there may be a proposal for transcribing only two varieties, other for 3-4 varieties and still other for all varieties. And there may occur such a case in which many notes are added since numerous varieties exist. This causes difficulties in practise.

Contrary to this, if transliteration system is adopted the letter /7/ is represented by [K] in all cases, avoiding complexity.

- . 경통 kangtong
- .씨서리듬- saikoritong
 - -서울편 sokmunmyon
 - · 덩라리 tokhari
 - ·红z州- tapkokai
 - .내내용 tarikol
 - .과성 kwangsok
- 2.Transcription method results in producing such an irrationality that a Korean geographical name Romanized by transcription may represent more than two Korean geographical names.

For example:

. 付まる stone-south village

. 付まる - castle-south village

Both are transcribed as "songnamdong"
. 付まれる - stone gate sub-county
. はまれる - castle-gate sub-county

Both are transcribed as "Songmunmyon"
. まれた - grassy sub-county
. まれた - blessed sub-county

Both are transcribed as "pongnaimyon"
. された - angle - south sub-county
. された - river-south sub-county

Both are transcribed as "kangnammyon"

There are many geographical names which can be confused. This is the weak point of transcription.

Transliteration, however, is based on letter by letter conversion, which causes no confusion.

For Example:

- · 对性是一 soknamtong
- .서발동 songnamtong

3. Romanizing Korean geographical names by transcription it impossible for those who have no knowledge of Korean to coreectly reverse into Korean original names.

For example;

숙권산 is transcribed as [songrisan]
[songrisan] is reversed as (승리산) different
from original (숙권산)

BUT if we use transliterlation, we can easily distinguish 会司 任 [songrisan] : .. from 吳母代[sokrisan] as it is converted (or reversed) based on letter forms. Accordingly reconstitution is easy.

4. Transcription makes it difficult to fix the transcription form of the names of the Korean administrative units.

Assimilation can be found when we write the names of administrative unites of Korea (such as #[Kun] \ Tong] \ T [Ku] and \ T [Tol.

For example;

선동군 is transcribed as [Andonggun], 석남동 as [Songnumdong], 서구 as [Sogu] and 울통도 as [Ullungdo] if we aplly transcription.

The names of administrative units when they are transcribed independently and some other geographical names are transcribed as voiceless sound.

for example

군-[Kun], 직도 -[Chiktol, 발도 -[Maltol, 일동면 -[Iltongmyonl and 삼동리 -[Samtongril.

But if we use transliteration 无, 元, 元 are transliterated in all cases as (Kun), (Tong), (Ku) and (To), which means that transliteration form is not changed.

5. If we write Korean geographical names by transcription method Korean letters / L, L, Z, Z, Z/are transcribed as (t) when they are in the final position of syllables.

It is, therefore, difficult to reverse them into Korean and to fix the transcription form of geographical names.

For example;

웃바위 [Otpauil- a rock concerned with clothes

숙바위 [Otpaui]- a rock concerned with a tree

As seen above when two names are written by transcription system it is difficult to distinguish them from each other.

Confusion is inevitable when reconstitution is made.

But if we adop trAnsliteration system the transliteration form of \(\frac{\pi}{2}\frac{\pi}{7}\) can be fixed as [Ospaui] and \(\frac{\pi}{2}\frac{\pi}{7}\frac{\pi}{7}\) as [Ochpaui] and their reconversion is also easy and the meaning of geographical names can easily be understood.