TO: UTC
FROM: Deborah Anderson, Script Encoding Initiative, UC Berkeley
TITLE: SEI Liaison Report
DATE: 21 April 2023
This document provides a summary of the UC Berkeley Script Encoding Initiative's recent activities.

## Proposals/documents

Proposals or documents currently submitted to the UTC that have involved SEI include:

- Egyptian Hieroglyph extensions
- Draft encoding proposal for an extended Egyptian Hieroglyphs repertoire (L2/23-109) (Suignard)
- Reports and Feedback
- Draft Templates for Characters Additions and New Scripts (L2/23-104, L2/23105) (Anderson)
- Article on Old Hungarian letters for Q, X, Y (L2/23-067) (Victor Kovács)
- Recommendations to UTC \#175 (L2/23-083) (Anderson et al.)


## 2023 Ongoing Work

Not documented in this report is ongoing work on Beria, Bété, and Eebee Hmong, as well as a number of other scripts. Anshuman Pandey is also working on Kulitan, Kerinci, ProtoCuneiform, and Proto-Elamite, thanks to a grant from the Unicode AAC program and the NEH. New documents are expected in the coming months. Work on a prototype font for Classic Maya Hieroglyphs is planned for 2023.

## Script Proposals in Progress

The following scripts have received SEI support in the past and are either in a preliminary stage, or are almost ready for approval, but require more information.

- Afáka (Everson) [N4292=L2/12-228]
- Bagam (Everson) [N4293=L2/12-229]
- Balti 'A' and 'B' (Pandey) [N3842=L2/10-231, N4016=L2/11-103]
- Beria (Wolfe)
- Bété (Rovenchak) [L2/19-044, proposal L2/17-323]
- Bhujinmol (Pandey) [L2/14-283]
- Book Pahlavi (Pandey) [L2/21-090]
- Coorgi-Cox (Pandey) [N4287=L2/12-217]
- Dhimal (Pandey) [N4140=L2/11-348]
- Eebee Hmong (Everson) [N4668=L2/15-180]
- Eskaya (Pandey) [N4499=L2/13-229]
- Kpelle (Everson and Riley) [N3762=L2/10-063]
- Kulitan (Pandey) [L2/15-232]
- Lampung (Pandey) [L2/22-044]
- Landa (Pandey) [N3768=L2/10-013]
- Linear Elamite (Pandey) [L2/21-233]
- Loma (Everson) [N3756=L2/10-005; cf. L2/17-059 and L2/17-233]
- Maya Hieroglyphs - Classic (Vail) [L2/23-020]
- Maya Hieroglyphs - Codical (Pallán) [L2/20-248, L2/18-038]
- Magar Akkha (Pandey) [N4036=L2/11-144]
- Mwangwego (Everson) [N4323=L2/12-311]
- Palaeohispanic, South and Palaeohispanic, North [L2/22-146, L2/22-147]
- Pallava (Pandey) [L2/18-083]
- Pau Cin Hau Syllabary (Pandey) [L2/16-014]
- Proto-Cuneiform (Pandey) [L2/22-239]
- Proto-Elamite (Pandey) [L2/20-192; L2/21-185]
- Proto-Sinaitic (Pandey) [L2/19-299]
- Pyu (Pandey) [N3874=L2/10-295]
- Ranjana (Pandey) [L2/23-028]
- Rejang Numbers (Pandey) [L2/18-081]
- Seal (Cook) [L2/22-279]
- Sirmauri (Pandey) [L2/18-085]
- $\quad$ Siyaq -- Diwani [L2/15-066] (Pandey) (cf. L2/15-340)
- $\quad$ Siyaq - Persian (Pandey) [L2/21-105]
- Tangsa - Khimhun (Pandey) [N4497=L2/13-230]
- Tani Lipi (Pandey) [N3823=L2/10-146]
- Tikamuli (Pandey) [N3963=L2/10-465]
- Woleai (Everson) [N4146=L2/11-362]
- Zou (Pandey) [N3864=L2/10-254]


## Grant Support

Work on unencoded scripts has been funded primarily by donors and the National Endowment for the Humanities Preservation and Access grant (\#PR-268710-20) to support work on scripts from 2020-2023. Work by Anshuman Pandey is also being supported through the Unicode Adopt-a-Character (AAC) program. Egyptian Hieroglyph research was funded through a Google grant.

