State Library of Victoria

# Harari

Harari transliteration and conversion

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The keyboard layouts and orthography mappings were developed by Vicnet, a division of the State Library of Victoria as part of the Open Road project's Language enablement initiative. These resources were developed for the Australian Saay Harari Association.

This manual was developed by <u>Vicnet</u>, a division of the <u>State Library of Victoria</u> as part of the <u>Open Road</u> project's Language enablement initiative.

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## MAPPING FILES

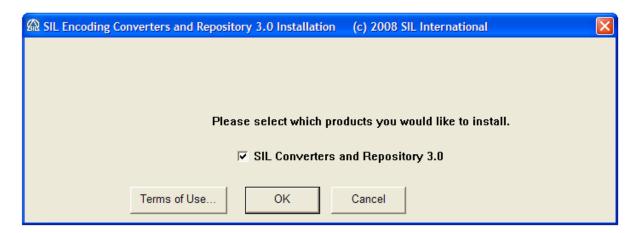
Two mapping files have been developed using SIL Encoding Converters

- 1. Harari Latin to Ethiopic.

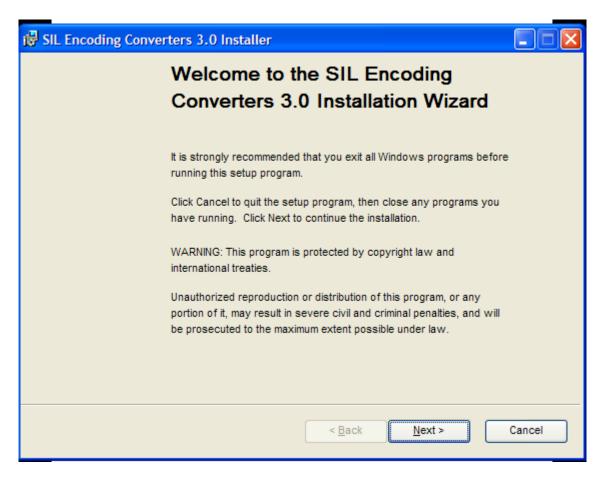
  This mapping converted between the Latin and Ethiopic orthographies used in this document. It is important to note that:
  - a. The Ethiopic script is unicameral while the Latin script is bicameral. When you convert from Ethiopic to Latin, all text is in lowercase. Select the text and convert the casing to sentence casing.
  - b. It is necessary to manually check the document after the document has been converted.
- 2. Strip long vowels from Harari text written in the Ethiopic script.

#### INSTALLING SIL ENCODING CONVERTERS

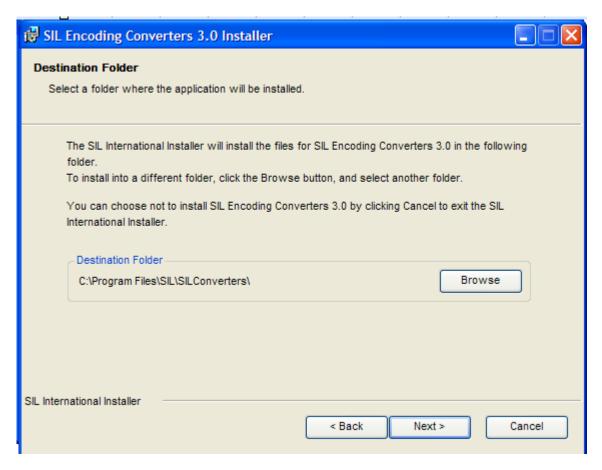
- Insert the Harari 2.0 CD-Rom into your computer's CD/DVD drive
- Open the CD-Rom in Windows Explorer
- Enter the conversion folder
- Enter the SIL\_Converters folder
- Double click on the **setup.exe** file



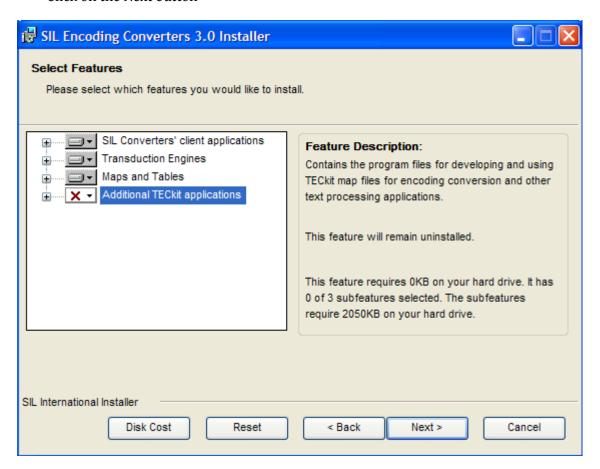
Select SIL Converters and Repository 3.0 and click on the OK button



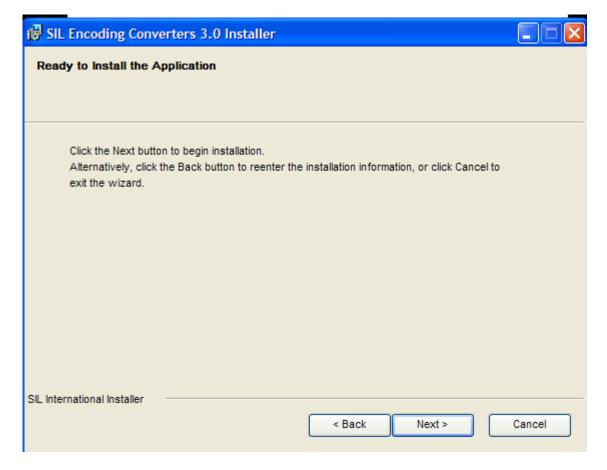
• Click on the Next button



• Click on the Next button



• Click on the Next button



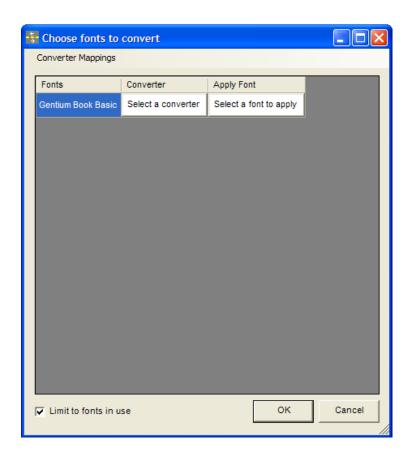
- Click on the Next button
- Follow the instructions on the install window
- Click on the Finish button

## INSTALLING HARARI MAPPING FILES

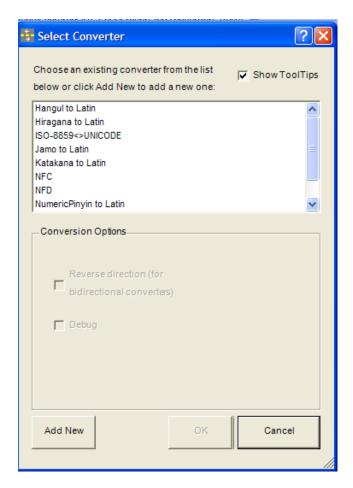
• Start up Microsoft Word. Within word there is a new toolbar:

Convert selection Regex find/replace Check round-trip conversion Reset

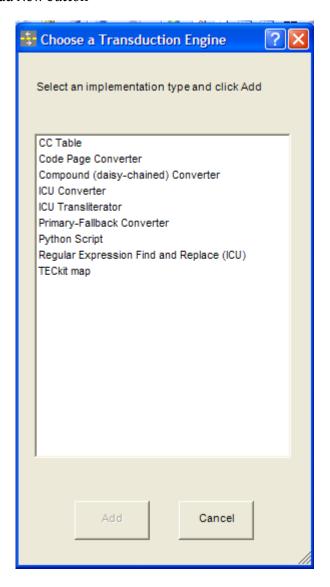
Select some text and click on the "Convert selection" button.



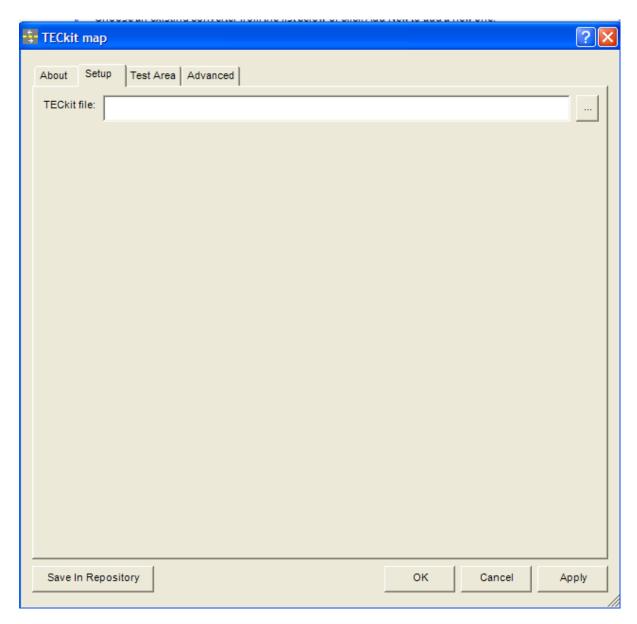
• Click on the Select a convertor field



• Click on the Add New button



- Click on TECkit map
- Click on the **Add** button
- In the new dialog box, click on the **Setup** tab



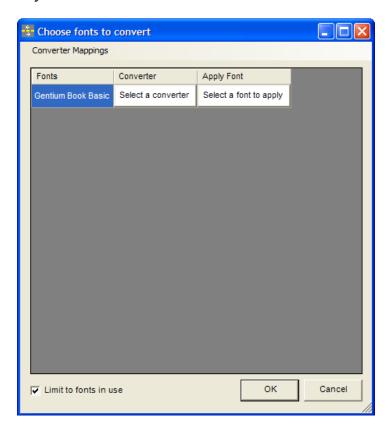
- Click on the "..." button and navigate to the conversion folder on the CD-Rom.
- Select the har-latn2ethi.tec file.
- Click on the Save in Repository button
- Give the file a name, e.g. Harari Latin <> Ethiopic
- Click on the OK button
- Click on the OK button on each screen to exit

# USING HARARI MAPPING FILES

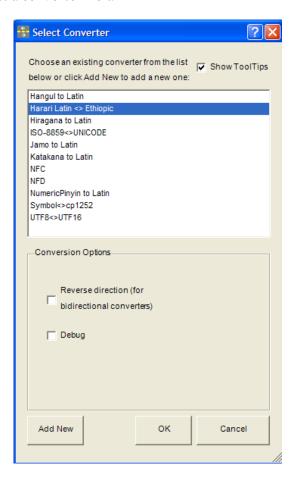
• Start up Microsoft Word. Open up the document you wish to convert.

Convert selection Regex find/replace Check round-trip conversion Reset

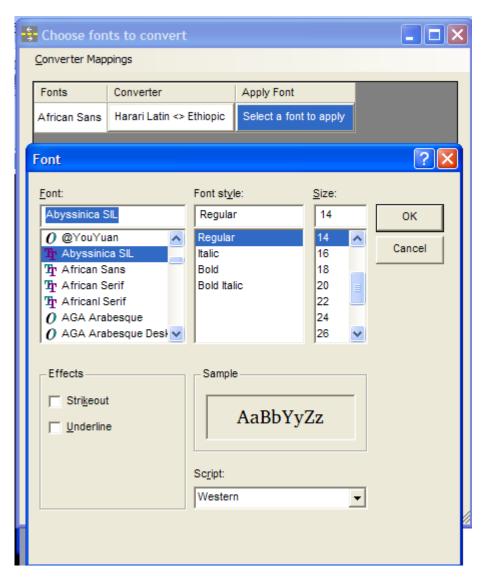
• Select the text you wish to convert and click on the "Convert selection" button.



• Click on the Select a convertor field



- Select on Harari Latin <> Ethiopic converter
- Click on the **OK** button
- Click on the Select a font to apply field



• Select the required font for converted text, e.g. Abyssinica SIL and click on the **OK button** 

Ahad bâdbe abôchwâ mishti yinabrînnâru. Kootziyûm fizbe gawwa nâru. Yinabrizâlu yinabrizâlu bâd nanâwxâna bâyuma sinqiziyûw lahaduma ûga êgalu. Yilîxzâlu zar xaraf yuqûrrâlu. Rahabêyuma basso marêhas khashu.



• Click on the **Replace All** button