

## HTML Item Works Properly

This section was created with "Add HTML Item", and is styled with a custom user stylesheet. When exported to PDF, it encodes properly and is readable by screen readers.

This is the case even if words like "matter" and "intention" are included.

## Add Label, Render as HTML Works Properly with Calibri

This section was created with "Add Label", and is styled with the regular QGIS label tools, with "Render as HTML" checked ON. When exported to PDF, it encodes properly and is readable by screen readers.

This is the case even if words like "matter" and "intention" are included.

## A regular label with Arial Works Properly

This label and the "headline" above it were created with "Add Label", but NOT turning on "Render as HTML". But the font is Arial, not Calibri.

This is true even with words like "matter" and "intention" included.

## A regular label with Calibri Fails With Certain Words

This label and the "headline" above it were created with "Add Label", but NOT turning on "Render as HTML". The font is Calibri.

Now words like "matter" and "intention" break on encoding within a PDF. Try running the Full Accessibility Check in Acrobat Pro.

This applies to Legend and Tables when you use Calibri, too.