



# Logo Format Guide

**Prepared for:**  
Faith Wanjiku

Leo Human Capital  
Nairobi, Kenya

# File Formats

---

The following formats have been included with your logo files:

## **.PNG**

**Portable Network Graphics** - A lossless raster format that supports alpha channels, allowing your logo to have a transparent background. This file is best when utilized on anything with a digital display, like websites, social media and mobile applications. The transparent background means your logo will lay nicely on top of which backdrop you lay it on.

## **.JPG**

**JPEG/Joint Photographic Experts Group** - This file is similar to **PNG** in that it is a raster format, however it does not support alpha channels, so your logo will not have a transparent background. The advantage a **.JPG** file offers is that it tends to be more compressed than its **.PNG** counterpart, meaning a smaller file size that takes up less space.

## **.SVG**

**Scalable Vector Graphic** The editable source file and a true vector format that allows infinite re-sizing without quality loss. This format functions virtually the same as an Adobe Illustrator file (**.AI**) does, the only difference being that the **.AI** format is a proprietary trademark of Adobe which can only be utilized by Adobe software. The **.SVG** format can be used universally with any vector graphics software, including Illustrator, Inkscape and CorelDraw.

## **.EPS**

**Encapsulated Post Script** - Another editable source file which can be opened with any vector graphics software, as well as raster graphics applications like Photoshop and GIMP. This file is not a true vector format though, so using the **.SVG** file for editing is recommended. The **.EPS** format is best utilized in video editing when adding your logo to a video.

## **.PDF**

**Portable Document Format** Another editable source file which functions similarly to the **.SVG**. Much like the **.SVG** format, this file can be opened and edited with any vector graphics application, including Illustrator, Inkscape and Corel Draw.