

# Import TEM data from Amira/ESF format into SPIA

Example files can be downloaded at <http://wiki.hgg.au.dk/do/view/SPIA/WebHome>

1. Either go to File → Import in SPIA and choose import data in Amira/ESF format and load the data file, or go to the SPIA installation folder and run the ESFImporter.exe file.
2. Browse for the folder where the data is located.
3. If the data includes UTM coordinates, specify the UTM zone (EPSG) from the dropdown.
4. Don't change the ini file.
5. Select if you only want to convert selected data files or all files.
6. Click convert.

## Notes

The importer only supports z component and the moment. During import, x and y components will be disregarded.