

The GeoStru software is among the most appreciated ones in international field and besides being Multilanguage is equipped with a technologically advanced system that allows to anyone to translate it into any language without any development tool.

With this technology every program can be translated into German, Greek, Danish, Chinese, Japanese, etc.

It is enough to follow the steps below:

1. Open the language file; it is located in the installation file of the program
2. Make a copy of the csv file
3. Rename the file by changing the initials that determine the language (ex. IT>>>> GR)
4. Open the file with Excel and translate the fourth column of the file

For example, for the translation of Slope software into Danish copy the file Slope\_IT.csv and rename it Slope\_DK.csv and then translate the file like in the following example:

From FileName\_IT.csv

4	1030	Dati di input	=	Dati di input		
5	1040	Angolo resist. a taglio	=	Angolo resist. a taglio		
6	1050	Peso unità volume	=	Peso unità volume		
7	1060	Angolo attrito terra-muro	=	Angolo attrito terra-muro		
8	1070	Altezza muro	=	Altezza muro		

It will become, for the English version, FileName\_EN.csv

4	1030	Dati di input	=	Input data		
5	1040	Angolo resist. a taglio	=	Angle of internal friction		
6	1050	Peso unità volume	=	Volume unit weight		
7	1060	Angolo attrito terra-muro	=	Soil-wall friction angle		
8	1070	Altezza muro	=	Wall height		

## ATTENTION

It is very important

1. The file must have four columns
2. Do not change the numbers of the rows (1030, 1040 etc)
3. Do not change the number that identifies the language

If you are interested in a collaboration do not hesitate to contact us, we will find the most appropriate ways for having a profitable collaboration.

Best regards,  
Staff Geostru