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Conclusions

For adequate analysis of landslide hazard it is necessary to conduct:

- a good geotechnical and engineering geological assessment,
- geomorphological and geographical analysis,
- political and economic perspective of the area development,
- · economic and social circumstances in the analyzed area and
- know the factors influencing spatial and temporal variation of the threatening process.

The accuracy of landslide hazard estimates depends:

- on the quality and quantity of available data,
- the time spent collecting and processing data,
- conducting the necessary analyzes,
- the financial resources needed to investigate the elements needed to obtain input parameters.

As a result of the **landslide hazard assessment**, a landslide hazard map is made. It shows the spatial distribution of different degrees of landslide hazard.

