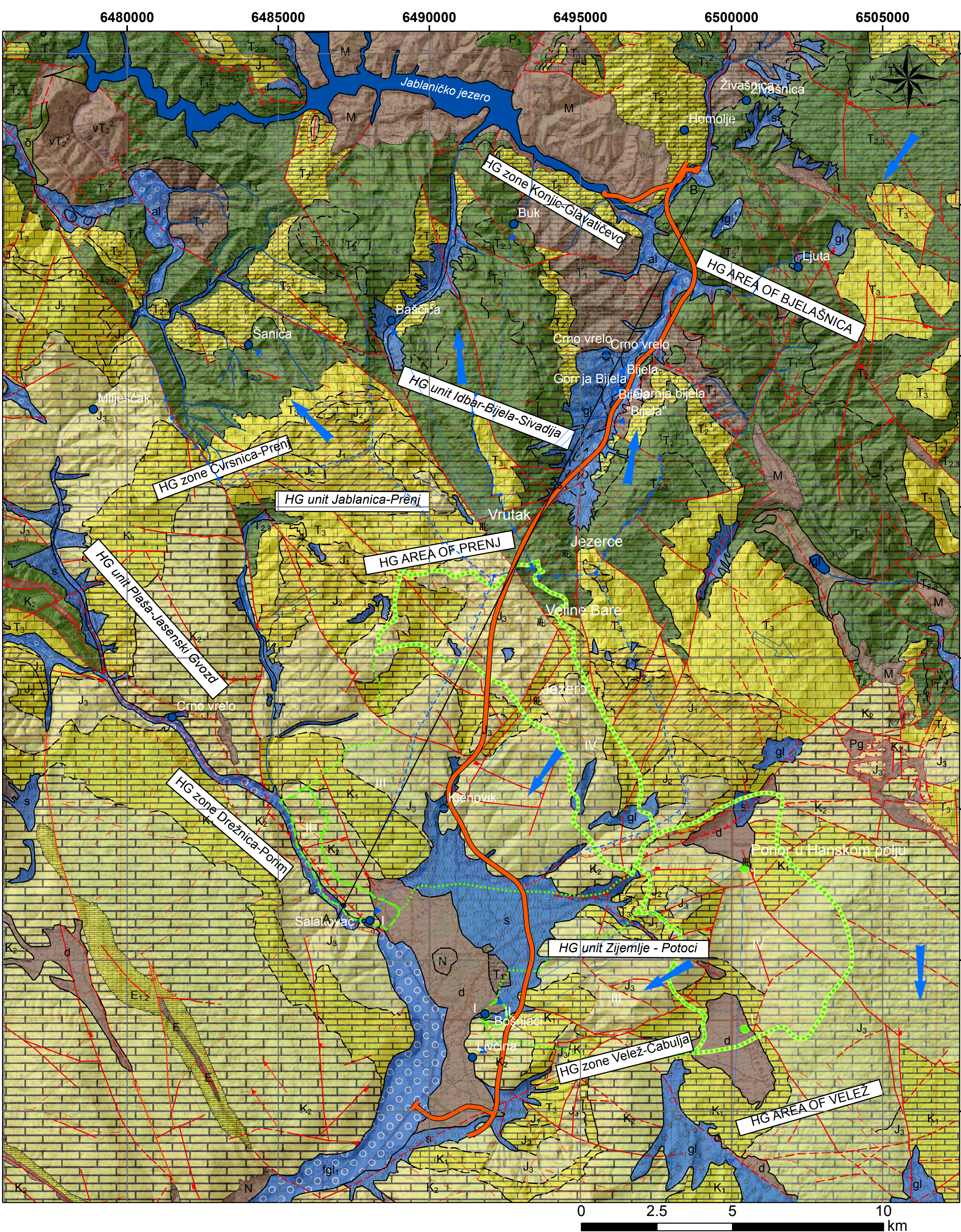






This project is funded by the European Union



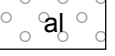
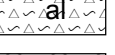
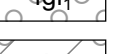
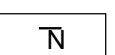
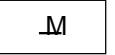
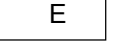
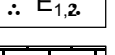
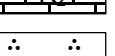
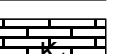
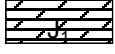
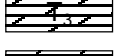
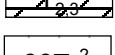
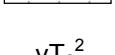
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Legend

Geological unit

	Sipar
	Alluvium
	Deluvium
	Glaciofluvial terrace sediments
	Linmno-glacial sediments: gravel and clay
	Morene
	Neogene marls and clays with coal
	Conglomerates, breccias, marls
	Limestone breccias, sandstones, marls, marls and sandy limestones
	Banky and massive limestones
	Limestones
	Flash
	Limestones, rarely dolomites
	Limestones and dolomites
	Oolitic limestones
	Limestones and thin-layered dolomites
	Limestones
	Dolomites with smaller parts of limestone
	Diabases
	Gabroid rocks
	Limestones and dolomites
	Massive dolomites, breccia limestones
	Marls, sandstones and marly-sandy limestones
	Sandstones, sandy and clayey limestones

Types issued

	Compact type aquifer
	Fracture aquifers
	Karst aquifers
	Conditionally "waterless" parts of the terrain

Geological structures

- Relatively low block
- The axis of a vertical or oblique anticline
- The axis of a vertical or oblique syncline
- Sinking of the axis of the anticline and syncline
- Normal border: covered or approximately located
- Normal limit: established
- Erosion limit: established
- Erosional limit: covered or approximately located
- Fault: established
- Fault: assumed
- Fault: photogeologically visible
- Reverse fault: established
- Reverse fault: covered or approximately located
- Relative movement of fault wings

Legend of other geological markers

- Road section
- Profile A-B
- Locations of well
- Abyss
- River
- Lake
- Underground watershed of zonal type
- Underground watershed
- Orographic watershed
- Determined directions of groundwater movement
- I zone of sanitary protection
- II zone of sanitary protection
- III zone of sanitary protection
- IV zone of sanitary protection
- General direction of groundwater movement
- Assumed general direction of groundwater movement





CONSULTANTS AND ENGINEERS