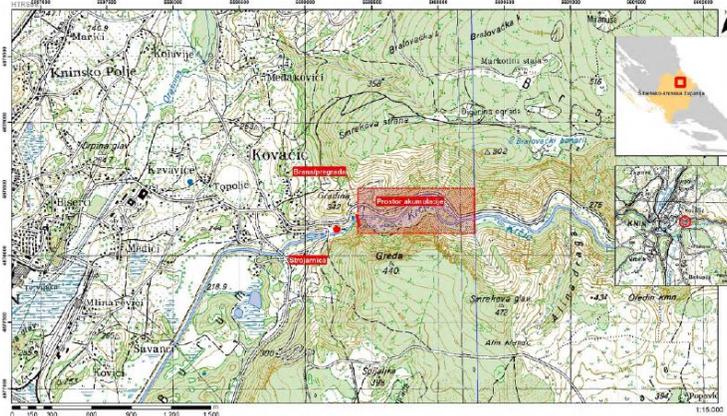




Small Hydropower plant Krčić



Slika 1.19: Način predviđanja raspodjele rasvjetnih električnih priključnih zbornica

Small Hydropower plant Krčić

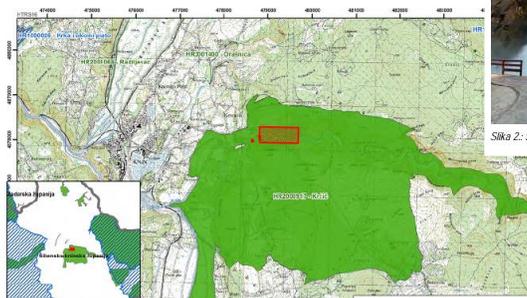
- ! multi-purpose hydropower plant – 7,86 MW
- ! artificial lake – 640 000 m³
22,7 ha
- ! dam – 11,7 m



Slika 11. Mogućegidni planirano MRK, RSD, OHOZ, Dravka Krčić

Location

- ! 5.8 km upstream from the National park Krka
- ! at the source of the river Krka
- ! Topoljski Buk waterfall
- ! Natura 2000 site



Slika 2.: Slap Topolje

Location

- ! protected landscape
- ! cultural and historically valuable area
- ! rural and poorly populated area
- ! economically underdeveloped area



Screening procedure

- ! developer – national energy company (HEP)
- ! consultations :
 - National authorities responsible for: nature, water management,
 - Environmental authorities Šibenik-Knin county
 - Local authority – city of Knin
 - State Institute for Nature Protection

Screening procedure

! Identified likely significant effects on :

- Natura 2000 sites
- strictly protected species of trout (*Salmo obtusirostris*), butterfly (*Proterebia afra dalmata*)
- bat habitat – cave Izvor Krke
- raising the level of groundwater
- flood protection
- National park Krka

Screening procedure

! Screening decision:

EIA needs to be carried out
AA needs to be carried out

QUESTIONS

