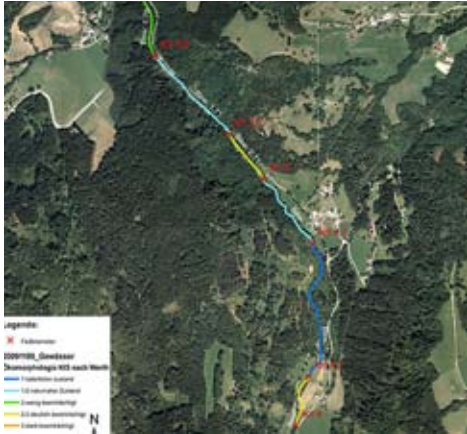


LANDSCAPE ECOLOGY, PROTECTED AREA MANAGEMENT



PROJECTS

SMALL HYDRO POWER PLANT INVESTIGATION OF ECOMORPHOLOGICAL CONDITIONS DISTRICT OF FELDKIRCHEN / AUSTRIA

Project description

In the context of the planned construction of a small hydro power plant, aimed at the production of renewable electric energy, morphological and ecological parameter of the affected section of the water body have been analyzed and documented (based on the WERTH-method) to provide the basis for approval procedures in the field of nature conservation law.

Client

Dr. Reinhold Hinteregger
2009

