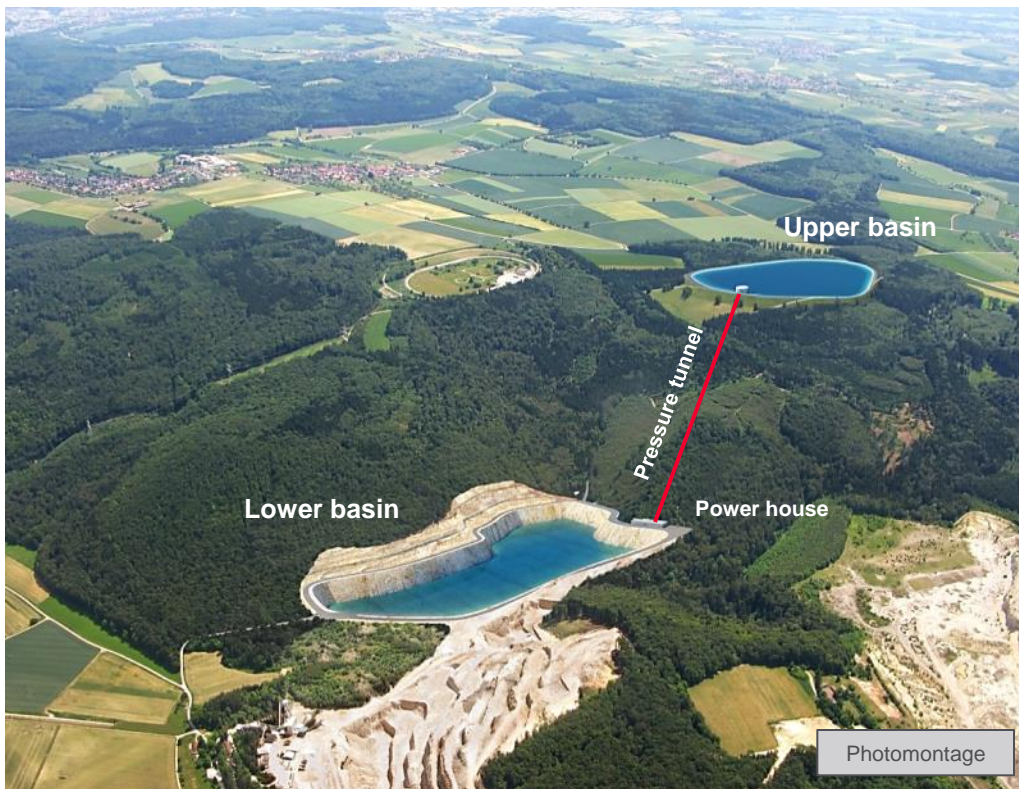


PUMPED STORAGE HYDROPOWER PLANT, BLAUTAL



Pumped Storage Hydropower Plant, Blaual, Germany

Services provided

Location study, preliminary and approval planning, overall coordination of all specialist planning and subsoil expert opinion

Technical details

New construction of an upper and a lower basin, extraction structures, connecting galleries and machine hall for the planned pumped storage power plant. Volume of the basins approx. 1.2 million m³ each, height of dams up to 28 m, diameter of gallery / headrace channel 5 m
Medium drop height 162 m
Water volume flow rate up to 42 m³/s

