



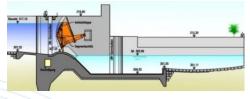
HEPP GÖSSENDORF & KALSDORF AUSTRIA

Energie Steiermark AG is building two run-off-river power stations on the river Mur, in the south of the city Graz. The powerplant Gössendorf with a three-field weir and a design flow of 200 m³ has a capacity of 18,75 MW; the powerplant Kalsdorf with a two-field weir and a design flow of 200 m³ has a capacity of 18,51 MW. Prior to start of construction, an extensive environmental impact assessment was carried out, that was closed in 2009.

On behalf of Energie Steiermark AG, convex ZT GmbH was responsible for the basic design of the main- and auxiliary structures of both powerplants in the course of tender preparation.

Owner:

Energie Steiermark AG, Austria Client: Energie Steiermark AG, Austria Capacity: 18,75 MW resp. 18,51 MW Overall costs:







convex ZT GmbH CRN FN 194475 v VAT ATU60801715 Am Katzelbach 7, A-8054 Graz, Austria T +43 316 28 11 80 - 0 • office@convex.at www.convex.at

Steiermärkische Bank IBAN AT86 2081 5021 0040 5451 BIC STSPAT2GXXX



€ 115 Mill.

Operation:

summer 2013

Visualisation:

Energie Steiermark AG



convex ZT GmbH CRN FN 194475 v VAT ATU60801715 Am Katzelbach 7, A-8054 Graz, Austria T +43 316 28 11 80 - 0 • office@convex.at www.convex.at Steiermärkische Bank IBAN AT86 2081 5021 0040 5451 BIC STSPAT2GXXX