Toulnustouc Hydroelectric Development

Bypass gate and accessories

Year ⇒ 2003



- Design of the bypass gate with retractable wheels
- Design of a set of embedded parts for the bypass gate
- Design of a support platform to integrate the SM3 derivation hoist
- Design of two braced towers
- Modification of the spreader beam used at SM-3 to our context
- Calculation files (gate, embedded parts, towers, platform, spreader beam)



