



- **Tachien Dome Dam** □□ **Taiwan**. In operation. 181 m high, crest length 290 m. Dam 0.43 million m<sup>3</sup> in volume. Gross capacity of reservoir 0,2 billion m<sup>3</sup>. Detailed and construction design, technical assistance during construction.
- **Longyangxia Arch Gravity Dam** □□ **China**. In operation. 175 m high, crest length 375 m. Dam 3,0 million m<sup>3</sup> in volume. Gross capacity of reservoir 24,7 billion m<sup>3</sup>.. Construction methodology assessment.
- **Lijiaxia Arch Gravity Dam** □ **China**. In operation. 165 m high, crest length 430 m. Dam 3,0 million m<sup>3</sup> in volume , gross capacity of reservoir 1,7 bn m<sup>3</sup>. Construction methodology assessment.
- **Angostura Dome Dam** □ **Mexico**. In operation. 150 m high, crest length 350 m. Dam 0,4 million m<sup>3</sup> in volume. Gross capacity of reservoir 18,2 billion m<sup>3</sup>. Feasibility, technical assistance to CFE and contract design.
- **Laleli Dome Dam** □ **Turkey**. Planning stage. 150 m high, crest length 550m. Dam 0,8 million m<sup>3</sup> in volume. Gross capacity of reservoir 1,3 billion m<sup>3</sup>. Pre feasibility. /p>

- **El Novillo Dome Dam** □ **Mexico**. In operation. 140 m high, crest lenght 190 m. Dam 0,3 million m3 in volume. Gross capacity of reservoir 3,7 billion m3. Basic, final and detailed design, hydraulic modeling.
- **Hinimini Dome Dam** □ □ **Iran. Planning stage**. 140 m high,crest lenght 250m. Dam0,5 million m3 in volume. Gross capacity of reservoir 2,0 billion m3. Preliminary and detailed design.
- **Tang-e Duk Dome Dam** □ **Iran**. Planning stage. 140 m high, crest lenght 134. Dam 0,2 million m3 in volume. Gross capacity of reservoir 0,6 billion m3. Preliminary and detailed design.
- **Valda Dome Dam** □ **Italy**. Planning stage. 132 m high, crest lenght 346 m. Dam 0,5 million m3 in volume. Gross capacity of reservoir 0,2 billion m3. Preliminary and contract design.

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