



Problem solver: ELC-- Electroconsult has earned a reputation of being considered an ingenious problem solver of high complexity Projects:

(a) Sanxia /Three Gorges MPP,China. First

Stage cofferdam, main second stage upstream and downstream cofferdams.

(b) Itaipu HPP, Brazil. 12.600 MW. Pre feasibility Feasibility, Contract Design, Assistance to Bidding, Detailed Design, Construction Supervision Mgmt, Commissioning,

(c) Grand Inga & Lower Zaire MPP, Zaire/ D.R. Congo. 34.500 MW -- 46 units and associated T&D. Technical Advice, Preliminary Design, Masterplan, Environmental Studies. Largest HPP Project ever been made in the World.

(d) Pancheswar MPP, Nepal: 7,200 MW HPP. Basic studies, Technical Advice, Master Plan, Environmental Studies.

(e) Grand Ethiopian Renaissance Dam Project, 6,000 MW HPP Feasibility, Contract Design, Assistance to Bidding, Detailed Design, Management of Construction Supervision, Commissioning, and associated T&D works. Work in progress.

VII. Rogun, Tajikistan. 3,600 MW HPP, World's Tallest 340 meters high Rock -- fill Dam. Basic Studies, Preliminary Design, Master Plan, Environmental Studies with associated T&D. Work in progress.

[Knowledge Management and Technology Transfer:](#) ELC provides continuous professional advice and Management Build-up based on independent, critical and open approach.

Transfer of innovative and cost effective technology safeguards Client's interest and develops trust.

Technical coaching and education is carried out through on-the-job training, seminars, conferences on specific issues, either at Site, or, if required, in ELC's Milan home office.

[ELC Engineering Synergies.](#) A fully responsive & tailored organization chart is always designed onto customer needs leveraging maximum interaction between ELC's business branches, i.e.:

[1](#) - [2](#) - [3](#) [<< prev](#) . - [next >>](#) [5](#) - [6](#) - [7](#) - [8](#) - [9](#) - [10](#) - [11](#)

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