## **SUMMARY**

# **PROJECT 4: SEKONG WATER SUPPLY (LAOS)**

### HIGH QUALITY DRINKABLE WATER PRODUCTION UNITS AND WATER SUPPLY

#### What is planned?

- 30 water purification units (1000 m3/day each) in Laos
- high quality, state-of-the-art quality control laboratory in each purification water unit
- development of the water supply infrastructure (piped network) for the distribution of the purified water via the domestic framework for the villages of Sekong province
- References in Southeast Asia zones
- Partner with several Asian universities
- 276 jobs created the first year
- Superior technology
- Dedicated team of experienced experts

### What are the objectives?

- Produce drinking water with superior technology and quality in compliance with WHO recommendations
- develop the water supply piped network in the Sekong province in link with the local water supply companies
- locally distribute purified water in all the villages of the Sekong province
- Provide state-of-the-art tools for the quality control of the drinking water in link with local authorities
- Train external auditors and establish qualification requirements in link with the local authorities
- Domestically distribute drinking water at more affordable prices and better quality than competition
- Replicate the Laotian model in Africa (e.g. Cameroon)