



## WP 1

### Scenarios and dissemination

This work-package will contain a number of activities related to the internal and external coordination and dissemination of results. Three main stages can be defined:

- In the initial phase a series of meetings/workshops will be used to collect and analyze information and generate scenarios for future development of the renewable capacity and its impact on the hydropower system in Norway. Technical, economical and social premises for a 'hydropeaking' regime/market and important benefits and drawbacks will be discussed. The scenarios will be a framework for discussion and coordination in the project. In this stage both national and international experts will be invited to contribute. A report will be produced and presented containing main scenarios and recommendations (9 months).
- During the next 2 ½ years the main activity will be to ensure coordination between different work-packages and to maintain contact externally through regular (annual) presentations of progress and results. Cooperation with users through EBL for dissemination of results.
- Towards the end of the project a conference will be arranged where main results and findings will be presented for an international audience.

A group of interested users and scientists will participate in the scenario formulations and later meet at regular intervals to contribute by advice and recommendations during the project.