

Programme area 5

Equitable access to water and sanitation

Strategic workshop on future priorities under the
Protocol on Water and Health
Geneva, 7-8 March 2016



Main achievements

- * The Equitable Access Scorecard was reconfirmed to be a useful tool for self-assessment
- * The Scorecard was used for baseline analysis in 6 countries
 - * France (Greater Paris Area)
 - * Portugal (national)
 - * Ukraine (national)
 - * Moldova (national)
 - * Former Yugoslavian Republic of Macedonia (3 regions)
 - * Hungary (national)
- * Ongoing or planned: Armenia, Azerbaijan, Serbia
- * The first countries to use the scorecard already progressed from assessment to action

Main challenges and lessons learned

- * National differences of organization in the water and sanitation sector hinder the direct adaptation of best practices from other countries in the assessment.
- * Twinning should focus on countries with similar language or historical background.
- * Lead organization of the assessment can be diverse. However, its dedication and political power is critical in making the assessment successful
- * Misinterpretations sometimes hinder the use of the scorecard, such as
 - * Fear of revealing problems to international organizations
 - * Fear of comparison between countries
 - * Filling parts with irrelevant information so it is “not empty”

Vision for the future (including possible activities)

- * Equitable access is gaining momentum under other international processes. The Equitable Access Scorecard as a unique tool of self-assessment could be the link of the Protocol to a wider community.
- * Countries should be further encouraged to use the Scorecard for baseline analysis of equitable access. This can also support the target setting process in this target area.
- * Twinning exercise on the subregional level can support the wider use of the scorecard.
- * Guidance should be developed on how to build on the assessment outcomes: **designing action plans.**
- * Best case examples shall be collected from countries already using the scorecard