# Water for good governance - good governance for water, in rural Azerbaijan





Figure 1. Women queuing for water



**Figure 2. Anarchic connections** 



Figure 3. Collapse of water and sanitation conditions (Mayak).

#### Introduction

Break up of Soviet system has resulted in collapse of water services in republics of ex-USSR.

Ineffective, centralised water management structures and resignation of communities are characteristics in rural Azerbaijan. Water is either wasted or absent.

## **Objective**

To improve and sustain access to water in 10 villages.

**Constraints:** Strengthening existing management structures or water CBO's tackle does not core problems.

decentralisation, good Promoting governance, initiative and sense of responsibility unequivocal are priorities for sustaining water supply.

## Methods

Water, a primary objective, becomes a means to promote and develop **local self-governance.** Water is used in the project: . to endorse municipalities' role

Nicolas Guibert, ACF-Spain

. to develop municipalities capacities

. to stimulate participatory approach as incentive to promote better

governance.

#### Results

- . Better governance
- . Human and financial commitment
- . Control over water service
- . Long-term strategy

- . Participation, information
- . Sense of ownership
- . Financial contribution

These new and crucial steps within communities pave the way for sanitation effective water and management.

### Conclusion

lisation

quo.

#### Acknowledgments

This project was made possible with the financial European support Of Commission.

- 70% of Municipalities have achieved:
- **Communities have increased:**

- Most ex-soviet countries register high economic growth but no change in decision-making processes.
- Governance is "vertical", decentrainhibiting discouraged, sound community development.
- Water supply projects are valuable vectors to challenge passive status
- **Pro-active method can stimulate** local self-government and citizens to unite and act for common objective.



Figure 4. Election of users representatives.



Figure 5. Developing municipal strategy plan.



supply and sanitation (Mayak).



Figure 6. Municipality restoring proper water