

## Final Assessment Rural Water Schemes in Chad, Regions Ouaddaï and Biltine

### Services Rendered

Evaluation

Comparison Planning and Implementation

Evaluation of Technical and Administrative Performance

Final vote on results reached



*Drink water point with foot pump*

### **The Project**

The program envisaged the installation of 450 water points, 150 of which existed and needed rehabilitation. Due to the difficult hydrogeological conditions 1 in 3 drillings proved to be unsuccessful. At the end of the program, 313 water points were installed, 263 of which by new drillings and 50 by rehabilitation of existent water points.

### **Tasks performed:**

- Consulting services comprised the evaluation of the rural water supply programme in the two Regions Ouaddaï and Biltine north of Abeché.
- The mission covered the final control of the physical works (well drilling, well heads, manual pumps, protection structures, latrines).
- It covered also the checking of the financial performance of the executing consultant and the overall project performance according to the regulations of the three funding institutions.
- The objective of the program was to create separate wells for drinking water with protection structures to separate them from the cattle feeding wells.

### Duration

10/2009 - 03/2010

### Total Project Value

21.000.000 €

### Consulting Value

13.700 €

### Contractual Form

Service Contract

### Key Figures

Final control of the execution of 313 installed water points and school latrines

### Country

Chad

### Source of Funding

Agence Française de Développement (AfD),  
KfW  
Entwicklungsbank,  
European Union (EU)

### Client

Ministry of Environment, Water and Fisheries Resources, Direction of the Drinking Water Supply