



We cannot help the whole world, but we can support those who directly encounter us in their suffering.
(Beno Kehl; Project Owner and President of Regenerativ)



Rainwater retention Basin from the dry phase Feb. 22

The time is ripe, the master's thesis with the first retention basin in Basqudre has been completed, and the goal must now be to build around 72 rainwater retention basins in Burkina Faso by 2030, which will allow many millions of people direct and indirect access to fresh water. Above all, these people will find prospects for a decent life on the ground, which could, among other things, stem the flow of economic refugees to Europe from these regions.

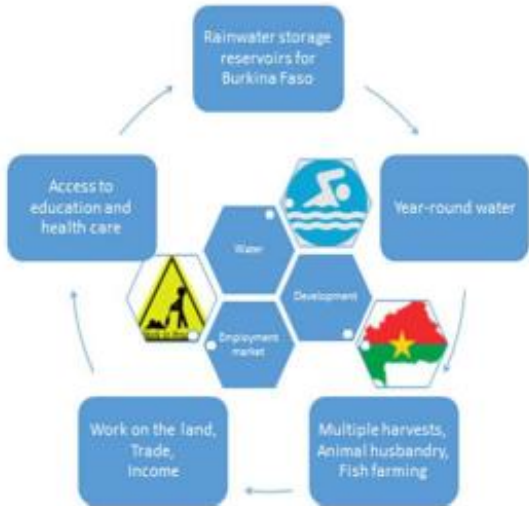
Association idea



In all its activities, the Association undertakes to give priority to the well-being of man and his environment (fauna and flora) and to the careful, conscious use of environmental resources. In all the association's actions, the world view of St. Francis of Assisi is the guiding principle and provides uncomplicated support for the weakest among the weak.

The whole of creation calls for renewal. The regenerative powers of nature hold enormous potential if we also give it the appropriate space. This space and this awareness are to be promoted through our commitment.

Benefits and added value Barrage



- The barrage enables work (additional 1-3 harvests per year)
- The barrage helps concretely against the hunger problem in the region
- The barrage enables livestock breeding
- The barrage enables fishing
- The barrage stabilises the groundwater level
- The barrage makes life in Africa possible and counteracts the flow of refugees to Europe
- The barrage prevents rural exodus