





Towards Social Cohesion:

Sustainable Water Financing in Conflict

The Case of North-Western Syria:
Principle of Solidarity &
Community Water Governance



Areas of Expertise

LEBANON

SYRIA

TURKEY

NIGER

Collection of georeferenced data for water projects design





Hydrogeological surveys & capacity building of communities for water governance

Water for resilience, rehabilitation, peacebuilding and social cohesion

Water Financing Challenges in Conflict







Energy Shortages



Destruction of Infrastructure



Mass Migration



Absence of Government and Law & Order



Poverty & Looting



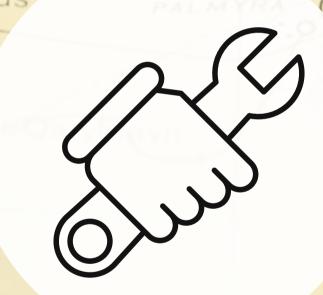


Unpacking the Project

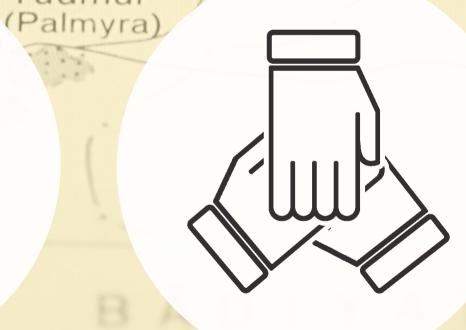
Furglus

Furglus

Social Cohesion & Bonds



Capacity Bridging & Training



Jabal Tlété

Al-Kawm

Ouâte Gharbi

As-Sukhnah

Tudmur

Participatory Governance



al-Burghuth

Al-Mayadin

Dayr az-Zawr

Community
Interaction &
Fostering Dialogue





Stakeholders



Water User Associations



NGO/ Organization



Local Community



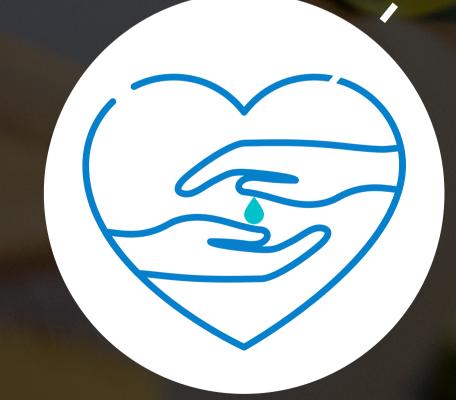
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OF INTERNATIONAL AI
DEVELOPMENT STUDIES



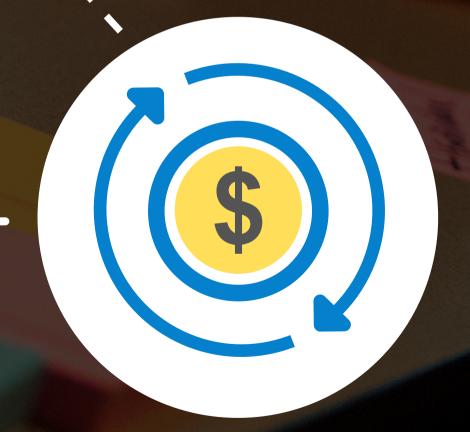
Our Model



Creation of a Savings Fund



The Principle of Solidarity



Cost Recovery & Self-sufficiency

1 Creation of a Savings Contingency Fund









Initial cash-flow is established



Buffer fund is created from recovery payments

The Principle of Solidarity





The poor families are exempted from the payment

The fees are fixed per household

The principal of solidarity reduces tensions between the population



Cost Recovery & Self-sufficiency





The SCF is replenished with the cost recovery mechanism



The savings can be used to obtain drinking water



Buffer for further financial assistance and needs



Our Contribution to the Roadmap

Contact us:

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Well-planned Exit Strategies



Involving the Local Community



Building on the Knowledge and Capacities



Foster Dialogue and Create New Social Spaces

