Water Challenge
Misr Elkheir Foundation (MEK)

Egyptian NGO- Established in 20/5/2007 mainly concerned with Human Development; Registration with Ministry of Social solidarity is: 555/2007.

Since its initiation, MEK provided more than 99,871,785 direct services.
Our Vision: Become a leading sustainable development foundation, highly renowned internationally.

Our Mission: Contribute to the development of human in the fields of health, education, scientific research and innovation, social solidarity and aspects of life. With an objective of eliminating unemployment, illiteracy and poverty.

- Social Solidarity: 80,400,000 Services
- Aspects of Life: 1,600,000 Services
- Integration Development: 414,515 Services
- Education: 6,400,000 Services
- Health: 11,000,000 Services
- Scientific Research & Innovation: 57,270 Services
MEK’s geographical reach extended across all governorates to the remotest areas and border regions to reach the most needy across the country.

Field Offices: Cairo, Giza, Alexandria, Beni Suef, Minya, Assiut, Sohag, Aswan, N. Sinai, Matrouh, Luxor, Ismailia, Tanta and Mansourah.
3,750 children die because of diarrhea related to lack of access to safe water.

Annual Water deficit is 7 billion m³ and country could run out of water by 2025.

Population explosion expected to be 110 millions by 2025, which threatens water resources.

Egypt is heading towards absolute water scarcity (500 m³ per capita).

7.3 million people are deprived of access to safe water.
Our Achievements in Water Projects

200 km of water networking expansions
96 Rain Wells For remote and desert areas
19,000 Water Connections

4,636,329 Beneficiaries
28 Artisan Wells
15 Water Station Upgrading

In 100 villages across 23 governorates
Our Products

01 Water Networking Expansion
- Unit: 1 km.
- Cost: 19,200 USD
- Beneficiaries: 1,000
- Target: 35 km

02 Artesian Wells
- Unit: 1 Well
- Cost: 48,000 USD
- Beneficiaries: 15,000
- Target: 8 Wells

03 Rain Wells
- Unit: 1 Well
- Cost: 2,250 USD
- Beneficiaries: 5
- Target: 150 Wells

04 Upgrading Pumping Stations
- Unit: 1 Station
- Cost: 63,800 USD
- Beneficiaries: 15,000
- Target: 2 Stations

05 House Water Connection
- Unit: 1 Connection
- Cost: 260 USD
- Beneficiaries: 5
- Target: 500 Connections

Artesian Well: from which water flows under natural pressure without pumping.
Rain Well: its purpose is to collect the rainfall water in remote area that is hard to reach to water network.
Track Record of Some Water Networks and connections projects in disadvantaged rural villages from 2016-2019.
Many Thanks