3. ALBANIA: Irrigation and Drainage Rehabilitation

The project area at enhancing the hiring standards of farming technicians by increasing agricultural productivity, through establishment of neglect and drainage networks, pumping stations, fertilization, infectious, reservoirs and small dams. All of the above activities are designed to improve agricultural output for smallholder farmers. The project is expected to increase agricultural output by 20% and to benefit 18,000 farmers. It is estimated that the project will have a total cost of $15 million.

4. HONDURAS: El Ceibo River Dam and La Florencia Scheme Rehabilitation Project

The project aims to increase the production of corn, beans, and rice, in order to reduce poverty and improve the diet of the local population. The project is expected to benefit 20,000 people and is estimated to have a total cost of $25 million.

5. VORONEZ: Syrian irrigation Project

The project is located in the coastal region of Voronez. It covers an area of about 1,600 km² of irrigated land for the production of wheat, corn, rice, cotton, and vegetables. In addition to the development of irrigation networks, the project includes the construction of small dams, reservoirs, and drainage systems. The project is expected to benefit 10,000 farmers and is estimated to have a total cost of $30 million.

6. MALI: Koi-Macina Irrigation Project

The project area is increasing corn production, mainly in the Koi-Macina area. The project includes the construction of small dams, reservoirs, and drainage systems. The project is estimated to have a total cost of $20 million.
دور المشروع الكويتي في تنمية القطاع الزراعي

Developing the Agricultural Sector

Role of Kuwait Fund in Developing the Agricultural Sector

Impacts on the Agricultural Sector

Agricultural development is key to most countries, and is considered as a notice to ensure that all people have sufficient food necessary for a healthy and active life.

Since its establishment, the Kuwait Fund has been involved in agricultural projects in many developing countries.

The project covers an area of about 1500 ha.

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The project focuses on small-scale production for self-sufficiency and for supplying the local market. It is envisaged that the project will benefit about 5000 people for the coming years. The project consists of irrigation and drainage systems, land reclamation, closing water treatment plants and pumping stations with all needed equipment.

The Fundamental Study and the Feasibility Study of the Kuwait Fund's contribution is about KWD 30 million.

2. SYRIA: Winter Water Pumping Project

The project benefitted an area of about 1200 ha. located over the coastal areas as an important agricultural centers. It is aimed to improve the existing agricultural drainage system and to provide irrigation facilities.

In general, Kuwait Fund provides loans for agricultural projects in the form of credit

KUWAIT FUND FOR ARAB ECONOMIC DEVELOPMENT

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Kuwait Fund for Arab Economic Development

1. LEBANON: Hydro-Agricultural Development of South Lebanon

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