



Reconstruction of Greenhouses

about project

L60



Budget
EUR 68,000



**Municipal sectors/
directorates**

General Directorate No.1,
Directorate of Development
and Maintenance of
Greening Projects

PROJECT DESCRIPTION

Today, Tirana has an existing greenhouse area of 15,000 m², 4,200 m² of which is covered. The greenhouses were built in 1948, constructed with metal structures and covered with glass. Momentary they are amortised due to lack of maintenance and old technology. The project envisages the reconstruction of the existing greenhouses following the Israeli system of greenhouses. The new covered greenhouses will have two drills of land on the sides and one in the middle. In order to maximise the use of the available surface, a new structure of land will avail twice the surface, allowing the plantation on two levels. The watering system will be spotted.

Unfortunately, the reconstructed greenhouses will not meet the needs of the city's green areas in terms of flowers, trees and ornamental shrubs. Therefore, it is necessary to build additional greenhouses, with an optimal area of 50,000 m², with a covered area of 30,000 m².

OVERALL OBJECTIVE

Reconstructing the existing 15.000 m² greenhouses following the Israeli system, in order to increase the diversity of vegetation such as seasonal flowers, shrubs, seedlings, ornamental trees. In addition, the project aims to create a number of new greenhouses in order to increase quality and lower cost. In addition, Tirana's parks require a reconstruction of greenery due to the expansion of suburban areas. This requires urgent cultivation of trees and decorative shrubs for the cultivation of ornamental flowers.

PRELIMINARY IMPACTS

The reconstruction of the greenhouses will enhance the quantity and quality of seasonal flowers and ornamental shrubs. This will have a direct impact on the panoramic view of parks and its floral diversity.

