1)

Chickens Raised for Eggs Facility Project Above an area of (1000 m² Donums)

Costs of the Project:

The project will be implemented over three phases, namely:

a. First Phase

Rehabilitating the ground and equipping the same in a manner that shall be appropriate with the structure and nature of the facility, providing that the floor shall be completely prepared to ensure its continuity and ability to hold the facility to the longest possible period of time, and this phase shall include (cleaning and preparing the floor, casting reinforced concrete with iron).

Costs of this Phase:

Item	Cost	Notes
Bulldozer (3 days)	6000 NIS	Cleaning the floor from soil to facilitate casting the base course.
Base Course	7000 NIS	Casting the floor under the reinforced concrete.
Concrete and iron	52,000 NIS	To cast the complete area intended to establish the project above.
Contractor Wage	36,000 NIS	Works on constructing a wall around project
Total .	101000 NIS / 25250 Euro	



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b. Second Phase:

Constructing the facility structure on the ground after being equipped and prepared

Costs of this Construction

Item	Cost	Notes
Iron Profiles	58,000 NIS	
Isolation Zinko	78,000 NIS	
Contractor Wage	35,000 NIS	
Total	171000 NIS / 42750 Euro	



c. Internal Preparation of the Project

Item	Cost	Notes
Electricity and Water	8000 NIS	For the lighting of the place and providing chicken with water
Chicken boxes	70,000 NIS	Places where chickens lay eggs
Chicken raised for eggs	250,000 NIS	The number which can be kept within a farm
Total	328000 NIS/82000 Euro	

