

**JOYOUS CHARITY ORGANISATION REHABILITATION OF
PLANTAINS PROJECT FOR 2024 WITH TAKAPFA FARM
ENTERPRISE**

ESTIMATE OF THE PROJECT

ITEM	QUALITY	UNIT PRICE	TOTAL PRICE
Plantain suckers	50suckers	300frs	15,000FRS
Manure	5bags	1000frs	5000FRS
Cutlass	2	5000frs	10,000FRS
Digger	5	5000frs	25,000FRS
Nematicide	2	5000frs	10,000FRS
Herbicides	2liters	5000frs	10,000FRS
N.P.K. fertilizers	1 bag	35,000fres	35,000FRS
Digging of holes	50	300frs/hole	15000FRS
Application of manure	50	100frs/hole	5000FRS
Planting/plant	50	150frs/plant	7500FRS
Chemical weed control	3times/year	3000	9000FRS
Chemical fertilizers	2 times/year	3000frs	6,000FRS
GRAND TOTAL			152,500FRS

FINANCIAL ANALYSIS

It takes about 9 -12 months for plantains to grow to maturity and start producing flowers, hence fruits.it takes three months for a plantain fruit to be fully mature. If 40 gets ready at the same time, therefore, 40 bunches will be sold at $3000 \times 40 = 120,000$ FRS.If a bunch is sold at 3000FRS,Then in the next 3 months then the other 10 bunches most have been ready. So if a bunch of plantain is still sold at 3000 FRS each, therefore $3000 \times 10 = 30,000$ FRS.

So they can continue with the selling of suckers of plantain. They are expected to thin to two so as to allow the plant to produce similar bunches. If a plantain produce 5 sucker and 3 are thin for sale therefore $3 \text{ suckers} \times 50 = 1,50$ suckers.

If a sucker is sold at 50frs each then $150 \text{ suckers} \times 50 = 7,500$ FRS, which is the additional money that will be generated from the sale of suckers of plantain.

Hence it is a very profitable project, once the resources are available **JOYOUS CHARITY ORGANIZATION WITH HER PARTNER TAKAPFA FARM ENTERPRISE ARE EXECUTING IT BETWEEN APRIL AND MAY 2024.**