

ANALYSIS ECONOMITREC FOR GRAPS PRODUCTIVITY COST AT DAKAHLIA GOVERNOATE.

EI-Maghraby, M.M.G. and Heba A. M. Abo-Alazem

Agric. Economic Dept., Fac. of Agric., Mansoura Univ., Mansoura, Egypt

ABSTRACT

Show the results there is a relationship between Garden area and cutting operation cost, this relash are positive it meonsif if there is increase in area flowing cost increase. So the leatest increase for cutting about 26.13 pound per faddan in Aga vilage and highest increase for this operation about 158.2 pound per faddan at Peshla vilage.

As for relationship between Garden area and Hoeing operation cost which found positive Relashin. So the leatest increase for it is about 29.24 pound per faddan at Aga vilage and highest increase for hoeing about 50.22 pound per faddan at Kafer Awad vilage.

Also the relationship between Garden area and Maneur Fertilizer operation cost, which found it is positive relashin so the leatest increase to do it about 42.52 pound per faddan at Kafer Awad vilage, also the highest increase for this operation about 188.1 pound per faddan at Aga vilage.

As for the relashin ship between Garden area and Arnigation operation cost, which found there is positive relationship between them the leatest increase to do this operation about 35.50 pound per faddan at Manshat Abd Elnaby vilage and the highest increase for this operation about 68.03 pound per faddan at Aga vilage.

Also the relationship between Garden area and (N) Uoric fertilizer operation cost which found positive relationship between them so the leatest in crease to do it about 20.40 pound per faddan at Monshat Abd Elnaby vilage and the highest increase to do this operation about 114.9 pound per faddan at Aga vilage.

As for the relationship between Garden area and (K) potasa fertilizer operation cost which found positive relationship between them. So the leatest in crease to do it about 15.95 pound per faddan at Aga vilage and highest increase to this operation about 90.9 pound per faddan at basaten vilage.

Also the relationship between Garden area and leaves fertilizer operation, which found the relation between them are positive. So the leatest increase to do this operation about 21.75 pound per faddan at Monshat Abd Alnaby vilage and the highest increase to do this operation about 63.7 pound per faddan at Peshla vilage.

As for the relationship between Garden area and chemical resist operation cost, which found positive relationship between them. So the leatest increase to do it about 44.14 pound per faddan at Peshla vilage and also the highest increase to do it about 101.8 pound per faddan at Aga vilage.

Also the relationship between Garden area and fruit collection operation cost, which found positive relationship between them. So the leatest increase to do it about 41.89 pound per faddan at Kafer Awad vilage and the highest cost to do this operation about 188.3 pound per faddan at Aga vilage.