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**AND RETURN OF BROILER RAISED IN DSAC
POULTRY PROJECT, INDANG, CAVITE**

FARM PRACTICE REPORT

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DON SEVERINO AGRICULTURAL COLLEGE

INDANG, CAVITE

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COST AND RETURN OF BROILER RAISED IN DSAC
POULTRY PROJECT, INDANG, CAVITE

A Farm Practice Report
Submitted to the Faculty of the
Don Severino Agricultural College
Indang, Cavite

In Partial Fulfillment of the Requirements
for Graduation with the degree of
Bachelor of Science in Agriculture
(Major in Animal Husbandry)



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by

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ABSTRACT

This Farm Practice was conducted at Don Severino Agricultural College, Poultry Project, Indang, Cavite from September to November, 1982 to determine the cost and return of broiler production.

A total of 200 day-old chicks were accommodated. Strict hygiene and sanitation was followed in the the project. Adequate feeds, water and proper ventilation were provided throughout the production to obtain vigorous birds.

The birds were fed ad libitum using commercial broiler mash. Mortality was eight percent.

Birds were already immunized.

The cost of producing a kilogram broiler is about ₱11.09 per kilo of bird.

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COST AND RETURN OF BROILER RAISED IN DSAC
POULTRY PROJECT, INDANG, CAVITE^{1/}

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^{1/} Farm Practice Report presented to the Faculty of the Don Severino Agricultural College, Department of Animal Science, in partial fulfillment of the requirements for graduation with the degree of Bachelor of Science in Agriculture, (BSA), Major in Animal Husbandry, under the direct supervision of Professor Melencio M. Vejerano, Adviser and Mr. Erano Esguerra, Adviser, SFP.

INTRODUCTION

Importance of the Project

Today, broiler production attained paramount importance in the Philippine Animal Industry. Economically and nutritionally speaking, broiler production is a sensible venture. Not only pork and beef provide same nutritious meat but also broiler.

As a business, broiler production can be as profitable as the noted swine production. The producer raiser should be apt and keep track of the relevance of proper planning, excellent management, and analytical forecast of supply and demand. Negligence on the hand means losses.