

**RESOURCES AND INFRASTRUCTURE IN POULTRY FARMING IN
MATANAO, DAVAO DEL SUR**

ROSE ANNE T. ALQUISAR

**THESIS SUBMITTED TO THE FACULTY OF INSTITUTE OF
BUSINESS EDUCATION AND GOVERNANCE, DAVAO
DEL SUR STATE COLLEGE, MATTI, DIGOS CITY,
IN PARTIAL FULFILLMENT OF THE
REQUIREMENTS FOR THE
DEGREE OF**

**BACHELOR OF SCIENCE IN AGRIBUSINESS
Major in Enterprise Management**

MAY 2024

ABSTRACT

ALQUISAR, ROSE ANNE T. Davao del Sur State College (DSSC) – Institute of Business Education and Governance, Mati, Digos City. June, 2024. **“RESOURCES AND INFRASTRUCTURE IN POULTRY FARMING IN MATANAO, DAVAO DEL SUR”**. Undergraduate Thesis.

Adviser: Zandro P. Ibanez, Ed.D

The main focus of the study was to determine the resources and infrastructure in poultry farming. The study was conducted with 15 registered Poultry Farmers in Matanao, Davao del Sur. The results disclosed that the majority of the respondents were aged 41-60 years old, males, and married. The results implied that in the poultry production type, it is evident that all 15 respondents are engaged in broilers/meat production and the number of years in poultry farming, the distribution is notable for its concentration in the 8 to 10 years range, with half of the respondents falling within this category. The resources and infrastructure of the poultry farming had no significant difference between the business profile in terms of a number of farmers, thus the null hypothesis was accepted.

The substantial majority (86%) rely on loans, and a smaller portion (13%) access credit through cooperatives and 93.3% of

respondents reporting this as their primary source of financial support. In terms of the type of feeds used, the data indicate that all respondent (100%) rely on commercially feeds and (100%) relies on water for their for their poultry farming operations and the duration of water testing, all respondents, again represented by a frequency of 15 and a percentage of 100%, conducted tests for a fixed period of 1 hour only and regarding the available mode of transport, it is noteworthy that all respondents, exclusively rely on open trucks for poultry transportation.

Keywords: *resources, infrastructure, poultry farming*