

TESIS

**STUDI PELAKSANAAN PROGRAM
PRODUKSI KAKAO BERKELANJUTAN
DI KELURAHAN BEBANGA, KECAMATAN KALUKKU,
KABUPATEN MAMUJU, PROVINSI SULAWESI BARAT**

*STUDY ON IMPLEMENTATION OF SUSTAINABLE CACAO
PRODUCTION PROGRAM IN BEBANGA VILLAGE, KALUKKU
SUB-DISTRICT, MAMUJU DISTRICT,
WEST SULAWESI PROVINCE*

Disusun dan diajukan oleh

ANNASHRAH MUTIA SARI

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**PROGRAM STUDI SISTEM-SISTEM PERTANIAN
SEKOLAH PASCASARJANA
UNIVERSITAS HASANUDDIN
MAKASSAR
2021**

LEMBAR PENGESAHAN TESIS

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ABSTRACT

ANNASHRAH MUTIA SARI. Study on *Implementation of the Sustainable Cocoa Production Program in the Bebanga Village, Kalukku District, Mamuju Regency, West Sulawesi Province* (supervised by Darmawan Salman and Muh Farid BDR)

The aims of this study are to describe the implementation of the SCPP program, to analyze the differences in the production of cocoa farmers who participate in the SCPP program and those who did not participate in the SCPP program for cocoa farmers, analyze the differences in income of cocoa farmers who participated in the SCPP program and those who did not participate in the SCPP program for cocoa farmers in Bebanga Village, Kalukku District, Mamuju Regency, West Sulawesi Province.

The data analysis technique used is descriptive qualitative analysis to describe the process of the SCPP program by swiss contact and quantitative data analysis, the R / C ratio, and the T test to see the impact of the SCPP program on the productivity and income of cocoa farmers in Bebanga Village

There are five core activities of the SCPP Program which are carried out in Bebanga Village, Kalukku District, West Sulawesi Province. The yield of land productivity for SCPP cocoa farmers is higher than that of non-SCPP cocoa farmers. Another result is that the income of SCPP cocoa farmers is higher than that of non SCPP farmers, with the calculation of the R / C ratio greater than 1, which is 2.24 and 2.14, which means that the farmers are profitable and the farming is feasible to run. Based on the T test, it shows that there is no difference between SCPP cocoa farmers and non SCPP cocoa farmers.

Keywords: Sustainable Cacao Production Program, Productivity, Income.