ENCOVER DISTRIBUTION AND POVERTY LEVEL OF ARABICA COFFER PARMER IN PANJENG BERINGIN VILLAGE, SUMBIL, SUB-DISTRICT, DAIRI DISTRICT,

THESIS



BY

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AGRICULTURAL FACELTS
NORTH SUMLATERA UNIVERSITY
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Submitted To Agribusiness Studies Program, Agricultural Faculty of North Sumatera University To Fulfill One of Requirements To Obtain The Bachelor Degree of Agriculture



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THESIS TITLE

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ABSTRACT

ABDUL HALIM LUBIS: Income Distribution and Poverty Level of Arabica Coffee Farmer in Tanjung Beringin Village, Sumbul Sub-District, Dairi District, supervised by Dr. Ir. Salmiah, MS. and Dr. Ir. Satia Negara Lubis, M.Ec.

The production of North Sumatera Arabica coffee is famous in export market and only 2% that consumed in domestic. At least, the export of North Sumatera Arabica coffee supports 15% of national coffee export. If viewed from the point of selling price, the price of Arabica coffee is higher than the price of Robusta coffee so that the Arabica coffee has a significant potential in increasing the farmers' income. The high price of Arabica coffee will affect the inequality level and also the poverty level of Arabica coffee farmers in a producer area of Arabica coffee. This study aims to determine the diversity of income source of Arabica coffee farmers also the income contribution from Arabica coffee farming to total income of farmers, inequality level of income distribution of Arabica coffee farmers, the proportion of Arabica coffee farmers poor in the study area. Tanjung Beringin Village selected as the study area was determined by Two Stage Cluster Sampling method. The sampling was conducted by Simple Random Sampling method. The data analysis methods are income analysis, indicators of inequality level based on Gini ratio (were fitted with Lorenz curve) and World Bank criteria, and the indicators of poverty level by Sajogyo (1988) and CBS (2010).

The results showed that income sources of Arabica coffee farmers outside Arabica coffee farming are quite varied where income from Arabica coffee farming contributed greatest to total income of farmers, i.e. 65,68%. Inequality level of Arabica coffee farmers based on *Gini* ratio is in the medium category with the value of *Gini* ratio is 0,36. While based on the World Bank criteria is in the lower category. Furthermore, the proportion of Arabica coffee farmers poor by Sajogyo (1988) as much as 21,43%, while based on CBS (2010) as much as 16,67%.

Keywords: Arabica Coffee, Income Analysis, Gini Ratio, Lorenz Curve, World Bank Criteria, Poverty Level.