THE FACTORS CONTRIBUTE TO THE PRODUCTION OF AGRICULTURAL SECTOR IN MALAYSIA

DYG. NAZATHUL SHUZIANI BT. AWG. HEP
2011668226

SUBMITTED IN PARTIAL FULFILMENT OF THE
REQUIREMENT FOR THE BACHELOR OF
BUSINESS ADMINISTRATION WITH HONOURS (BUSINESS ECONOMICS)

FACULTY OF BUSINESS MANAGEMENT
UNIVERSITY TEKNOLOGI MARA
SABAH

JUNE 2014

ACKNOWLEDGEMENT

I would like to thanks to Allah S.W.T for giving me such a strength, patience, and healthiness along the completion of this thesis. Thanks to Allah S.W.T for His blessing and guidance during any difficulties and barriers in preparing for this final project. Other than that, I also want to give special thanks to my beloved parents, families, and friends who is always be beside me and praying for me in completing this project. Then, special thanks to my advisor, Mr. Hj. Wahi Ismail and my co advisor Dr. Ting for the guidance, advice, ideas, patience, and valuable time for helping me until the end of this research project. Without the help from those people it would be hard and impossible for me to give my best in complete this thesis. Lastly, without all their commitment and guidance, this thesis might not be accomplished in the giving time.

TABLE OF CONTENTS

CHAPTER 3 DATA AND METHODOLOGY

CHAPTER 4 RESULT AND FINDINGS

ABSTRACT

Economic growth of any country can easily be evaluated based on their Gross Domestic Product (GDP) or total production. While, for us to see the growth of any sector or economic activity in Malaysia, it is also possible to see at the GDP contribution from the overall country's GDP or GNP. In this study, macroeconomic variable such as Gross Domestic Product (GDP) will be use in order for us to see the total production or output of one important sector in Malaysia which is Agricultural sector. Compared to the other sector, Agicultural sector contribute to national income since independence. To be specifically, this study will be more focuses on how Agricultural sector help to contribute to the growth of agricultural sector which are in terms of food production and land use in that sector. First of all, all stationary must be checked before next procedure can be proceed. The the data will be collected from several sources such as Economic Planning Unit, Economic Report, and World Bank. Other than that, there are 30 years time series data is required in this study. Secondly, few tests has been conducted to investigate the relationship between variable.