

THE CORRELATION BETWEEN EXPORT VOLUME OF RUBBER WITH PRODUCTION VOLUME AND MARKET PRICE OF RUBBER IN MALAYSIA: 28 YEARS ANALYSIS

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DECLARATION OF ORIGINAL WORK



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I am SITI MUSLIHAH BINTI MOHD RAZALI, (I/C Number: 880513-03-5232)

Hereby, declare that:

- This work has not previously been accepted in substance for any degree, locally or overseas, and is not being concurrently submitted for this degree or any other degrees.
- This project paper is the result of my independent work and investigation, except
 where otherwise stated
- All verbatim extract have been distinguish by quotation marks and sources of my information have been specifically acknowledgement

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"BY THE NAME OF ALLAH THE MOST GRACIOUS, THE MOST MERCIFUL"

Praise to Allah S.W.T. the Lord of the universe, for His wisdom, strength and blessings in helping us to complete this project paper. Peace and blessings of Allah be upon His Messenger, Muhammad S.A.W.

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ABSTRACT

Malaysia is one of the top producers of natural rubber in the world and in line with that, this country also one of the main exporter of the natural rubber to China. Natural rubber is important to the world as it is use widely in various sectors like plastic industries and medical industries. For Malaysia, demand for natural rubber from importer like China, USA and Germany will give opportunities to Malaysia in generate economy. There are two factors identified contribute to the export volume of rubber in Malaysia, that are production volume and market price of rubber in Malaysia itself. According to the economy theory, when the demand is high, the supply is also high. This theory is applied in the study to test whether export volume is significant with the production volume and market price of rubber. To test the significant, researcher used several method in analyzing the secondary data through Durbin-Watson,coefficient of determination, T-test, one way variance (ANOVA) and Pearson Correlation. The finding showed that there are significant relationship of export volume between production volume and market price.