ABSTRACT

THE INFLUENCE OF EXCHANGE RATE/UNITED STATE DOLLARS AND NICKEL COMMODITY PRICES ON NET INCOME ON MINNING SUB-SECTORS OF METALS AND MINERALS LISTED IN IDX PERIOD 1996 – 2010

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The exchange rate is comparison about value of money, it is to show about price a money if to change with the other money. Universal the price of commodity to certain by balance of demand and supply in market, so that cost can not the one of to show commodity prices. Net income is the difference about income with cost and it is to up clean about capital was made from the work of activity.

This research aims to determine the exchange rate/United State dollars, nickel commodity prices and net income, also to know the ifluence of exchange rate/United State Dollars and Nickel Commodity Prices on Net Income to simultaneously and partially on Minning Sub-Sectors Of Metals and Minerals.

The method used is descriptive method and verifikatif. While the data used are secondary data that is composed of pooled data is financial statements Minning Sub-Sectors Of Metals and Minerals listed in idx period 1996-2010. Statistical test used is multiple linear regression analysis, the classical assumption test, pearson correlation analysis, coefficient of determination and test the hypothesis that counted manually and using SPSS 17.0 application for windows.

The results showed that simultaneous exchange rate/United State dollars and nickel commodity prices have a significant effect on net income, with the results obtained $F_{count} > F_{table}$, is 171,212 > 3,35. Partially, exchange rate/United State dollars is negative significant on net income, with the results obtained $t_{count} < t_{table}$ is, 1,116 < 2,052. While nickel commodity prices is positive significant on net income, with the results obtained $t_{count} > t_{table}$, is 17,948 > 2,052.

***Keywords** : exchange rate/United State dollars, nickel commodity price, net income.*