ABSTRACT

Dividend policy is a company policy to determined the dividend which shared to the stockholder to the end of period based on earning capability which company complish (Brigham, 1968, pg. 1494). The problem in dividend policy and payment have aim to increase stockholder wealth by gain return in dividend yield or capital gain. Mean while company need to raise capital from within to increase the growth and maintain company going concern so it can raise stockholder wealth. This study is performed to examine the effect of Return On Asset (ROA), cash ratio, Debt to Total Asset (DTA), Growth and Size toward Dividend Pay Out Ratio (DPR) in companies that is listed on BEJ. The Objective of this study is to scale and analyze the Size toward DPR in companies financial ratios performance (ROA, Cash Ratio, Debt to Total Asset (DTA), Growth and Size) toward DPR in companies that is listed in BEJ over period 2003-2005.

Sampling technique used here is purposive sampling on criterion (1) the companies that trade their stocks in Bursa Efek jakarta (2) the companies that represent their financial report per December 2003-2005; (3) the company that continually share their deviden per December 2003-2005. the data is obtained based on Indonesian Capital Market Directory (ICMD 2006) publication. It is gained sample amaount of 31 companies from 152 companies those are listed in BEJ. The analysis technique used here is multiple regression with the east square difference and hypothesis test using t-statistic to examine partial regression coefficient and f- statistic to examine the mean of mutual effect with level of significance5%. In addition, classical assumption is also performed including normally test, multicolinierity test, heterocedasticity test and auto correlation test.

From the analysis result, it indicates thet the ROA, and DTA. Variable partially significant toward DPR of the company in BEJ on 2003-2005 period the level of significance less than 5% (each 4,8%, 5,7%), while it indicates that Cash Ratio, Size, and Growth. variable partially not significant toward DPR of the company in BEJ on 2003-2005 perod level of significance less than 5% (each 14,4%, 6,6%, and 8,5%) while simultaneously (ROA, Cash Ratio, DTA, Growth, and Size) proof significantly influent DPR in BEJ in level less than 5%. predictable of the five variables toward DPR is 17,6%. As indicated by adjusted R square that is 17,6% while the rest 82,4% ia affected by other factors is not included into the study model.