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This research aims to know and test whether there is influence of transformational leadership, stress, organizational commitment and motivation of the employees working in PT. Satriagraha perfect, Krian areas-Sidoarjo.

The research method used is the quantitative approach. Sampling techniques using Sample Random Sampling. Data collection techniques used by using a questionnaire. And data analysis is done using Multiple Linear regression test with the help of SPSS Statistical Program version 21.0.

The results of the research there is a simultaneous influence between transformational leadership, work stress, organizational commitment and motivation of working against the value of F is equal to 889,782 and the value of sig. 0.000. While testing partially showed that each of the variable effect on the motivation of transformational leadership t calculate with a value of \$ 2,587 sig. 0,011; work stress of-0,2920 sig. 0,004; and organizational commitment of GIS 12,329.0.000. The overall analysis it was concluded that the dominant organizational commitment affect variables of motivation.

Keywords: Transformational Leadership, Work Stress, Organizational Commitment, Job Motivation

In 2008, Campa documenting the first line of leadership responsibility to create a healthy and instructional techniques to lead Sailors effectively and accomplish the task. According to Campa, learned leadership techniques achieved through traditional first line of leadership methods work experience

3.1. Population

Arikunto (2002: 108) suggests that the overall population is a subject of research. and, Sukmadinata (2011: 250) suggested that populations are large groups and territories into the scope of the research. In this study, the population of all employees of PT. Satriagraha Perfect of 516 people

3.2. Sampling

In this study, researchers used the theory of Ferdinand (2006) which States in a population of over 100 people, then it is the number of samples taken indicators multiplied 5-10. The charge indicators will quantity is 21 and researchers use multiplication 21 X 5 so 5 = 105 employees as sample.

3.3. .Data analysis techniques

3.3,.1. Multiple Linear regression analysis

According to Usman (2006: 216), multiple regression analysis to get a free variable predictor influence (affect) against criteria variable is bound (the affected). The elaboration of the study variables as follows:

1..Free: Transformational Leadership Variables (X 1), (x 2) work stress, Organizational

Commitment (X 3)

2. Variable: the motivation of working (Y)

To test both the variables used the formulas:

Y = a + b1X1 + b2X2 + b3X3 + e

With,

Y = Motivation;

X 1 = Transformational Leadership;

X 2 = Work Stress;

X 3 = Organizational Commitment;

a = Constant (intercepts)

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e = error terms

B1, b2, b3, b4 = Regression Coefficient

a classic Assumption Test 2.2.1.

3.3.2. Test Validity

According to Suliyanto ((2005: 40) validity is defined as the extent to which the precision and accuracy of a measuring instrument in the perform the function of its size. Validity of the test done by comparing r count (for any question that grain can be seen on the column corrected item-total corelations), with r table by finding the degree of freedom (df) = N-k. If r count > r table, and is positive, then the question is said to be valid (Ghozali, 2006).

3.3.3. Cappello Reliability Test

According to Suliyanto (2005: 42) reliability is basically the extent to which the results of the measurements carried out repeated the same relative yield, measurements are considered to have a good level of reliability. This test is done on the research of reliable statistical tests using Cronbach Alpha (α), where a variable is said to be reliable if it provides value $\alpha > 0.60$ (cited by Nunnally Ghozali, 2006).

3.3.4. Test for Normality

Test of normality aims to test whether the regression model in a dependent variable, independent variable,, or both have a normal distribution or not. To facilitate the work, researchers using SPSS software version 21.0

3.3.5. Test of Hypothesis

Hypothesis tests are done to find out the truth of the hypothesis has been presented.

3.3.5.1. . Test f

F test basically shows all of the independent variables included in the model have an influence on the dependent variables simultaneously. The rule in decision-making in this f test using SPSS formula is:

- 1. If a probability > 0.05 Ha Ho is accepted, then rejected
- 2. If the probabilities of 0.05, then Ho < rejected, the Ha received As for the f-test formula is:

Description:

F = F Statistics (Test-F)

Msq = Mean Square

MSe = Mean Square Error

3.3.5.2. The test t

Also known as t test test individual significance. T test shows how far the influence of independent variable the dependent variables against partially. Simplification of decision-making and the t test by using SPSS is:

- 1. If a probability > 0.05 Ha Ho is accepted, then rejected
- 2. If the probabilities of 0.05, then Ho < rejected, the Ha received

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