ABSTRACT

NADIA SOFYAN "The Effect of Successful Application of I-Pos System (Counters Individuals) Toward Employee Work Productivity at. Pos Indonesia (Persero) Wilpos Cianjur 43200 Wipos Cianjur under the guidance of Melian Lusi S. Si., MT.

Application of I-Pos system applications (individual counters) in a for overcoming the mistakes pengentrian transaction data, report delivery, because before I-Pos system applications (individual counters) made frequent errors in transaction data, data processing employees of PT. POS INDONESIA (PERSERO) . This study aimed to find out: I-Pos system applications (individual counters), which is running, the response of the user at the booth for I-implementation application system of Post (individual counters), the productivity of employees working at the booth after using the system application I-Pos (individual counters), and test the effect of the application system, I-Post (individual counters) on employee productivity.

The method used in this research is descriptive and varifikatif. Descriptive method used to determine the application system implemetasi I-Post (individual counters) and employee productivity, while the verification method used to determine the effect of the application system, I-Post (individual counters), and productivity employee. Furthermore, to know the system application of the I-Post (individual counters), which is running using a structured approach. The population in this study as many as 10 people at one time used as a sample, thus called the saturation sampling. In data collection methods used are observation, questionnaires, interviews and documentation. Furthermore, to analyze the data using Pearson product moment correlation test, using SPSS 14.0 for Windows.

The results stated that the implementation of the I-Pos system applications (individual counters) in the category good enough and employee productivity is also quite good in this category. I-Pos System application (individual counters) positive effect on employee productivity, this is evidenced by the results of the calculation of the t-count 3.268> 2.306 t-table, with the level of relationship that is strong enough influence 57.15% while the remaining 42.85% influenced by other factors not examined.

Keywords: System, System I-Postal applications (individual counters), and Work Productivity.