ABSTRACT

Software Monitoring Information System Procurement (SIMONIDA) is the software used to assist in documenting the procurement of goods or services used by employees of PT. Telkom DCS III West Regional logistic section with the aim to improve employee performance in accordance with the standards prescribed by the company's work

The purpose of this study is to knowing the software running, to know the response of employees on the Procurement Monitoring Information System software (SIMONIDA), to estimate the performance of employees, to knowing the closeness of impact the use SIMONIDA software to employee performance.

The method used in this research is qualitatif and quantitative method. To knowing the software that is running using flowmap, contex diagram and data flow diagram (DFD). to collecting data is used a obsevation, interviews and questioner technique. for data anlysis using corelation technique pearson product moment, regression test, determination test, and T test for hypotesis testing. And processing the data using SPSS 15 for Windows Software.

The results of research conducted by researchers showed that the software SIMONIDA impacted on employee performance in PT Telkom DCS III West Regional logistic section with the level of correlation very closely and in the same direction and significant in improving employee performance. This means optimally using SIMONIDA in the job, more and better the performance level of employees.

Keywords: Procurement Monitoring Information System and Performance