ABSTRACT

The process of procurement as the company's operational activity support need a particular attention from its company because a tight business competition. In addition, technology development is used in building more integrated business. So far, procurement in PT. Telkom Jakarta Barat is still not optimum. The use of software Microsoft Excel which as data processor still has weakness because it is error-susceptible and online access disable by all divisions, remember the excessively of branch office . Beside that, the process of good demand still use forms to fill the datas and duplication of process has been occured. The problems becoming the backgrounds of this final task that titled is "procurement of information systems supporting the logistics of the warehouse at PT. Telkom Jakarta Barat".

This system has been designed for support demand input process, purchase order, delivery order, print packing list, check the status of good demand, to reporting delivered goods and purchases. To design this system, there are several things that must be done to solve the problems, its divide in few sections. First, is preliminary phase, which is committed to give the direction, to determine objective, and focus on method of discussion for next research. Second, set of data collection methodology to determine which form sources of primary data and secondary data sources, and methods of system development used is prototype model. Third, the analysis and act of planning phase. This phase is to analyze the existing system to find the weakness and to identify the needs of new system, then design the system based on requirements. Fourth, testing and analyzing the system. Fifth, the conclusion and suggestion phase based on the output of testing result.

From this research, it can be concluded that the designed system are expected able to recording, checking and giving information demand report and purchase of goods appropriate with that required by the warehouse

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Keywords : Good Demand, Purchase Order, Packing List, PT Telkom