

## ABSTRACT

Logistic distribution Information System of is an information system which in the input process data of it does automatically, so it can be easier to the employee to do their job. This system, operated by several division which is Marketing Division, Financial Division, Logistic Division, and Plaza Telkom. Generally, the process flow of the Telkom Flexi logistic distribution started with product request by the Plaza Telkom and later can be allocated by the Marketing Division and than continued with internal distribution for the Plaza Telkom. Then, the product that had been sent by the Logistic Division received by the Plaza Telkom.

Until now, most of the activities in the Logistic Distribution System are semi manually done, which is use Microsoft Excel. These situations have some problems that are time performance, management data, data accuracy, easiness and efficiency of data management. Hopes with this information system can increasing the time performance and reduce the problems in the data management.

This logistic distribution information system use PHP programming and for the database use MySQL. The systematic problem solving of these system information can be divided into five steps, which is: prestudy step, initialization step, planning and making the program, testing and anilities step, and the last one is conclusion and suggestion.

The conclusions which can be made from this system are time performance in the Logistic Distribution system can be more effective. It's proved by the increasing of the efficiency by 20.97%. Besides that, system time cycles reduced from 307 minutes to 201.

Key word: Logistic Distribution, Information System, Telkom Flexi