ABSTRACT

Yani's Family Group is one company that is engaged in a party equipment rental services. But in terms of the lease on the company is still done manually, as in the consumer data recording, ordering data, borrowers data, returning data, and lost or damaged items data and rental report is still carried out manually with a note on the rental in voice and on the work book, this happens because at Yani's Family Group company has not had an information system that supports the process of leasing goods resulting in ineffective and in efficient performance of the company, and in the process of party equipment leasing transactions. Utilization of information technology in the form of information systems can be utilized to improve company performance in terms of party equipment leasing process.

In this study the authors used descriptive research method and research method of action. With the descriptive research method, the object will be described in a systematic problem. Research methods will determine the draft program of action for solving problems based identification has been done. System development methods used by the authors is to use the classic cycle / waterfall models (waterfall). Because by using the classical cycle / waterfall models (waterfall), then we will more easily work on existing phases in the cycle of waterfall. The software used in this study is PHP and Adobe Dreamweaver, while for the database using MySQL.

The results showed that the design of party equipment rental company information systems can support development for the better and help improve services in the process of party equipment rentals and report transactions fast, precise and accurate.

Key words : systems, information, rental, equipment, party