ABSTRACT

This study aims to improve the quality of services provided by the Saung Kuring. Saung Kuring is one company that is engaged in the rental services. Saung Curing offer rental services a wide range of products such as tents, sound system and decoration Saung kuring rent out party equipment for various events including weddings, school farewell, music concerts and other events. In implementation of the system is running at Saung Kuring, often happen mistakes of checking equipment stock at the warehouse, the delivery of equipment didn't suit of consumen order, and the report also often error because the manually noted.

The data collection techniques are used in this study were interviews and observation. The method of approach used in the design of this system is the structured approach using a prototype development methods, tools used to design the system is design process is : Flowmap, DFD dan Kamus Data, Basic Design is : Input Design, Output Design, Coding, Menu Structure, dan System Required. and applications used in the manufacture of the system is PHP (Hypertext Preprocessor) as a Web Server and MySQL as database. The final stage is to conduct testing of the application using the Black Box to test specific functions of the software is designed to run as expected.

By building information systems in party equipment Saung Kuring to facilitate a consumer to view information related to party equipment at Saung Kuring, no error checking stock equipment in the data recorded by the equipment available in the warehouse, compatibility of equipment requested by the consumer, balanced in data collection and the return of the party equipment in terms of data collection that is damaged / missing, not the absence of recording errors in payment transactions and reports for loss / damage to the file.

Keywords : Information System, Rents, Saung Kuring, Prototype