ABSTRACT

Cooperative as a form of organization that is important in promoting economic growth. Savings and loans into one alternative for people to get the funds in an effort to improve their quality of life, the fulfillment of daily needs and in developing the business. In addition, Cooperative also be an option to invest funds (savings).

The research method used is using a prototype model, because this model is considered suitable by the object-oriented approach. This method allows users to participate in determining the needs and determine what the system will do to meet those needs. The method of data collection is used contain observation, documentation, and interview. System design tools is used to describe the system model including file flow diagram (flowmap), context diagram, data flow diagram (DFD) and data dictionary, while the database design used normalization, table relationship, entity relational diagram (ERD), codefication, and file structure.

The system can be used to make information system savings and loan that eases employees or officer in savings and loan transaction itself and the cooperative management with efficient , so that obstacles when it can be solved . Suggestions for further research is to improve the system's limitations. So better to facilitate future cooperative work for other cooperatives.

Keywords: *Information Systems, Systems Development Method, Savings And Loan Cooperatives*