ABSTRACT

Cooperation is one form of organization in the field of welfare of members, information systems in cooperative savings and loans not yet effective "RIK –RIK" assessed where recording data storage, data and data installment loan is still recorded in the books so easily damaged or lost as well as making the report takes a long time. With this research aims to find out the running system, making system design, analysis and testing system and also to make savings and loan information system implementation. This research is useful to develop information systems in cooperative savings and loan "RIK –RIK".

In the savings and loan system development approach that the author uses the method in which a prototype method of data collection techniques used, among others, namely observation and interviews. For method development using a structured method with several tools and techniques such as flowmap workmanship, context diagrams and data flow diagrams. Programming language used in designing and implementing the savings and loan information system is Visual Basic 6.0 and database used is SQL Server 2000.

Results of research on cooperative "RIK –RIK", we can make the conclusion that with the construction of savings and loan information system is expected to assist officers in managing the data storage esection treasurer, data and data installment loans more quickly and can reduce errors in data recording process and reduce errors in the submission of the report.

Keyword : information systems, savings and loan, cooperation