ABSTRACT

Cooperative Wildlife Ksatrya Bina is one institution that berasaskan familial economy and aims for the welfare of its members. At Bina cooperatives Animal Ksartya there are some constraints faced by the unit of data storage such as savings and loans are still using books, the calculation process and also the installment loan is still done manually, so that the necessary applications that can support informed decision making in optimal savings and loans.

The research method used is descriptive method that is the only method of describing and summarizing a variety of conditions, situations or different variables. Development or information systems approach used in this Final Waterfall development method. While the tools used in the analysis of system design is Flowmap, Diagram contexts, Data Flow Diagram, ERD, Relation Table, while the implementation of programming language design system is Netbeans 6.8 and My SQL as the database. Making savings and loan management information system can help performance especially in the Savings and Loans Cooperative of doing a transaction with a computerized system.

Management Information Systems Cooperative Savings and Loan in Animal Development Ksatrya made for a smooth transaction savings and loans, and then designing database system and create application programs to support the savings and loan system.

Key words: Cooperatives, Savings and Loans, Information Systems