ABSTRACT

Cooperative Public Servant of the Republic of Indonesia (KPRI) Prosperous Business is an institution with legal status. Based on research results, that the process of savings and loans that are running on KPRI Prosperous already terakuntansi well, such as the savings and loans up to the income statement and year-end report. but these processes are still done by manual process that is with a list of entries and each process is incorporated into the general ledger or yellow books and then archive it. With the growing number of members of the Prosperous KPRI experienced many problems in data processing, either in input or in search of data. By stacking the data and result in delays in processing the data. Besides this, the cashier had some other problems such as difficulty in finding a document when it will perform data processing and require longer periods of time resulting in less effective and efficient because there are no more integrated storage media.

The research method used is waterfall method which also became a method of system development, because the waterfall method is more structured and most easily understood and can be further developed. The software for databases, design and implementation using Microsoft Sql Server 2000 as database and Visual Basic 6.0.

With the savings and loan information system has been designed is expected to overcome the existing problems such as simplify and expedite the processing of data. And with the right to access the data security can be more assured. and can mengefisiensi and streamline time job.

Key words: Information Systems, Cooperatives, Savings and Loans Information Systems