Abstract

Seed Resources Management Unit (UPBS) in data processing activities reservations and sales of seeds has not been effective and that problems often faced by employees UPBS namely in the form of data storage is still in the big book, The administration has not been able to see the amount of seed stocks with an accurate, yet the availability of processing transaction data for reservations and sales of vegetable seeds, the authors aim to do research in this thesis is to find out how the system of administrative information and reservations vegetable seed sales are running, for designing information systems, while the study was the use of alternatives for the company could provide for repair or renew the existing system so that policies - policies that must be taken to progress the company will be monitored at any time by the head of the hall so that customer service could be improvedfurther.

System approach method which writer use is descriptive method through a specific approach. In designing such information systems performed with prototype models through a structured approach, while the tools that writers use in the analysis, which consists of Flow map systems, Diagram Context, Data Flow Diagrams (DFD). The method of data collection by the author of this thesis is the primary data sources such as observation and interviews, and secondary data sources such as documentation obtained from books or documentation from the company. And to build that software authors use the programming language Visual Basic 6.0 using SQL Server 2000 database.

This software was developed for data storage and sale of seeds to book a more integrated, and simplify the customer data and data pengeloalan seed available and the ease in making reservations and sales reports seed. This software is also built to simplify and expedite the employee UPBS in doing his job, especially in processing / administrative data processing reservations and sales of seeds.

Keywords: Information System, Administration, Booking and Sales, Seed,Vegetables.