

ABSTRACT

Information is one of the most valuable factors in doing business. Everyone realizes that giving the right information to the right person at the right time is a good practice which will contribute to proper decision making. But how to achieve this aim is still a problem because it cannot be easily accomplished manually.

This project is written to be submitted for CS 6998 System development, a project to address the Inventory Control System.

The existing information system is based on a manual method and a partly computerized system, most data are stored on paper, while some parts are stored in the Microsoft Access, and Excel stored in the file server. There are some general problems with the manual system, which are error-prone, wastes time its high operation costs are high.

The proposed Information System will be developed to replace the manual system and some computerized information system. It will solve the problems of the manual system and will make it easier to operate the system.