

ABSTRACT

This project examines the design and implementation of an order processing system with a small firm that can utilize the computer system in their daily transaction to ensure maximum reliability and accuracy.

A survey of existing problem is done to find out the major problems in the wholesale fabrics business. By examining the major problems, we find that the majority of the problems revolves around lacking of a good order processing system. The project consists of the preparation of the business proposal on ways to improve the ordering system in the wholesale fabrics business. The potential in the future to make the best out of the operating system.

The system design will be accomplished by using the Microsoft Access to make the system database to ensure the system accuracy. The result from the evaluation suggests that the system perform accurately according to the objectives of the system.

