ABSTRACT

Dabeda Headwears Company is a relatively small company as it can be seen from its simple building structure. Nevertheless, it does not merely mean that this company has insignificant number of customers, in fact the numbers of selling transaction are continuously increasing. The existing data processing system must be developed, because there are many problems in it. The goal of the research is analyse the problems in existing system such as: the recapitulations of stock of goods are not accurate yet, the data processing of selling, purchasing and stock of goodsare so difficuly. And then get the solution of it by making the information system of selling, purchasing, and stock of goods of the company, that is expected any problems can be solved, and finally the researcher can help the Dabeda Headwears Company in increasing the work effectiveness.

For this research, the researcher use the descriptive method, it collect the information about any indication during the research. The using system development method is prototype, because this method can build communication between system and user well. The system approach method that is used by researcher is the structured design method, that use the tools are flow map, data flow diagram (DFD), data dictionary, normalisation, table relation, and entity relationship diagram (ERD). And the using software to support the researcher are Microsoft Visual basic 6.0 and Micrsoft SQL Server 2000 as the database management system.

By developing the system of selling, purchasing and stock of goods from manual process to be computer base, so that the problems can be minimized (the recapitulations of stock of goods are become more accurate, the data processing of selling, purchasing and stock of goods are so easily), and the other information presentation such as customers data and supplier data can be done faster and easily too.

Keywords: system, information, selling, purchasing, stock of goods,
Dabeda Headwears Company