ABSTRACT

Brown Sugar Clothing is one of the distributions in Bandung engaged in sales, purchasing and ordering of goods. Brown Sugar in dire need of adequate software in carrying out any form of transactions and data that is in Brown Sugar. Brown Sugar Clothing are currently not computerized and well integrated, so it still has many shortcomings in the conduct of each transaction contained in Brown Sugar to meet every need in the work, particularly to address the issue of Sales, Purchasing and Order.

The approach used in this study is a structured approach that uses several tools and working techniques, such as flowmap, context diagrams, and Data Flow Diagrams (DFD). And the development model used is a prototype model, Where the prototype model is a sequence of activities undertaken in the development of systems ranging from the identification of user needs, Prototype Development, Conducting Operational Systems, Test System Operational and Implementation of the system.

With the implementation of information system design Sales, Purchase and Bookings using Visual Basic programming language and database SQL Server 2008, With the implementation of pediharapkan can facilitate in managing the entire data Sales, Purchasing and Order, without having to place the data redundancy and errors in managing data. So Brown Sugar can be a maximum of every transaction with a good run.

Keyword: Information Systems, Sales, Purchasing, Order