ABSTRACT

PT Kertas Padalarang is a company engage in the sale of paper. Paper sold by PT Kertas Padalarang are the paper produced their own. All the records from ordering paper to return is still done manually or not yet computerized, all recorded in a book so that the processing is not effective and can cause problems, that is to get the paper to be purchased the customer must wait long enough because the marketing department must contact the warehouse to check inventory is still there or not, there is a discrepancy between the data ordering and sales data, difference occurs between the amout of sales data with the data papers that came out of the warehouse, and in the search process should be done one by one so that in making its reports take a long time, difference occurs between the amount of sales data with the data paper that came out of the warehouse, and in the search process should be done one by one so that in making its reports take a long time. The use of this research is to facilitate the processing of data, to simplify and shorten the time in making these reports

The methods used during research is descriptive research method, experimental research methods, action research methods. Data collection methods used were interviews and observations. Method approach of system used is FlowMap, Context Diagram, Data Flow Diagram (DFD), Data Dictionary, Normalization, Relation Table, Entity Relationship Diagram (ERD). System development method used is a prototype model. The making of system information sale and availability goods is using Visual Basic Program and database use mySQL-front.

With the implementation of this system information sale and inventory it is hoped will improve the quality of data processing and improve the quality of information that produce, and also can facilitate the parties in the ministry of information so that minimize the errors that may occur.

Keywords : Sales, Visual Basic 6.0, my SQL-front