ABSTRACK

PT.Pupuk Kujang is a company engaged in the sales of fertilizers. Fertilizer at this company is the production itself. Many weaknessesin the data processing that are running, such as the presentation ofsales data and inventory spending a long time and sometimes a delay in the search that resulted in the reporting of data is slow. Usefulness in this study is to facilitate the processing of data, simplify and shorten the time in making the reports.

The method used for the study was meotode deskritif research. Data collection methods used are by wawanara and observation. Approximation method used is FlowMap systems, Diagram Context, Data Flow Diagram (DFD), Dictionary Data, Normalization, Relation Table, Entity Relationship Diagram (ERD). System development method used is a model of waterfall. Manufacture and sales information system inventory program uses the database using PHP 5.0 and mySQL.

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.

Key words: Sales, PHP 5.0, mySQL