ABSTRACT

Inventories are operational issues that are often encountered by the manufacturer. Inventories can be a number of goods produced or it could be the sum of all goods on hand. Bijaksana Lestari .CV *is a company engaged in the manufacture of products based provider of chemicals used as cleaning tools and the household appliance industry.*Bijaksana Lestari .CV *still has some problems including the unavailability of data storage media material that causes the data updating process becomes inaccurate.*

In this study, the research methods used in solving problems is descriptive method of research methods are intended to describe the phenomenon either natural phenomena or man made phenomenon. While the methods of data collection using observation, interviews and documentation, using a structured approach and the Waterfall model system development with the stages of the system enginering, analysis, design, coding, testing, and maintenance. The analysis tools and working techniques, using flowmap, context diagrams, and Data Flow Diagrams (DFD). *As for this application software is the programming language Visual Basic 6.0 with SQL Server 2000 database.*

From the results of this system development is the process of updating the data becomes more accurate and faster and can reduce the occurrence of errors so that companies can achieve the goals set by the maximum.

Keywords : System, Inventories, Update