ABSTRACT

Yunika store is a business engaged in the sale and purchase of office stationery and computer accessories. Currently, Yunika Stores not have information systems to manage and execute all operations, so that the data produced and obtained for each part is not accurate because the recording is still manual in separate archives led to the search of data or information requires a fairly long process. With these problems, the process of selling and buying even to make a report inventory requires a long time.

Therefore we need a sales information system design, purchasing, and inventory right that would be an appropriate information quickly and accurately. The method used in this information system uses descriptive method, system development method used is prototype with analysis and design tools such as Flowmap, Context Diagram, DFD, ERD and tables as needed. As for the creation of software in information systems used NetBeans IDE 7.2.1, Java programming language and MySQL for the database.

With the results of system design, it can be applied to sales information systems, purchasing and inventory atYunika store. Hopefully with this information system can assist in facilitating Yunika store process data in a relatively shorter time.

Keywords: information systems, sales, inventory.