ABSTRACT

To improve services and provide appropriate of information, it's necessary to change the old system into the information system which the old system that still use manual way into the computerized system. Manual processing of data will result in cumulation of data documentation. This study aimed to create an alternative in solving the problem of data processing of sales, purchase of goods, and supplies of goods from manual bookkeeping system to a computerized system.

Design system that is suggested using prototype method, method which oriented an object to look at system that is divided into some objects associate one another to reach the purpose. Design and analysis tools are used UML, while database development using a MySQL and supporting applications is Netbeans IDE 7.0.1.

This information system of sales in Syscom Data is wished to get company some help in handling system relate to sales product and buying product or other process that links to one another. In addition not only company document but also sales data and purchase data can be saved, more organized and searching information process relates data that is looked for will be more quickly to find.

Key Word : prototype, sales and purchase