ABSTRACT

The workshop Aneka Motor is recording and processing of data items, the data suppliers, as well as the sales transaction data is still done using hand earliest written. Difficulty in recording and counting the number of types of goods, quantity of goods, as well as the large number of prices, resulting in inaccurate data obtained to increase the accuracy of the data, the necessary construction goods sales information system computerized

The aim of this research proposal is to assist and provide solutions to problems that have been mentioned above in order to obtain a useful system information by using the programming language in its development. The data obtained from this research that is by doing an interview to the owners of various motors and motors Various employees. The data entered in the form of goods data, supplier data, the data type of goods and the sales data of goods. While the resulting output is in the form of information system data report barang, goods sales data, supplier data report and a memorandum of the transaction.

The results in this study show the proposal is a sales information system in a motor workshop Aneka created using the JavaScript programming language and MySQL as the data base for the system. With this system it is hoped will help the workshop in the process of better services.

Keywords: Sales, Arts, motors, spareparts