ABSTRACT

Sugema Motor Garut is one company specialized in service and spare parts sales service of motorcycles, During these information systems service and sales in Sugema Motor Garut still not computerized. Where data are still shaped and hand-written records in the stack is then stored in a bookshelf. These archives considered less secure and the making of the report takes a long time, This study aims to determine the running system, making system design, analysis and testing system and to implement information systems service and sales of spare parts. This research is useful for building information systems service and sales of spare parts Sugema Motor Garut.

In the development of information systems service and sales of spare parts I use the method prototype system development is method in which data collection techniques used include the observation and interview. To use the system approach method tersetruktur method with several tools and techniques such as flowmap workmanship, context diagrams, and data flow diagrams. Programming language used in designing and implementing information systems service and sales of spare parts is visual basic 6.0 and database used is SQL Server 2000

Results from research in Sugema Motor Garut, can be made the conclusion that with the construction of information systems service and sales of spare parts is expected to assist officers in managing inventory data, inventory data report, for faster and can reduce errors in data recording process and reduce errors in the delivery of the report.

Keywords:Information Systems service,spare parts sales,Stock goods Inventory report