ABSTRACT

Internet world is growing, especially in the fields of communication media use, both internal and public, PT. SWARA GANGSING Bandung is one that has been put on the system of private information such as the use of computers in conducting its activities, but in this case still has not been thorough in its use, The data about the sales process and inventories of goods made salesmen still in the form of documents and archives, So that data processing is not efficient and effective. Therefore we need a special application program that handles the monitoring information system salesman to sales at PT. Swaragangsing Bandung

To achieve these objectives, then this study used a method to look for problem-solving approach to PT. Swaragangsing Bandung based on data obtained by observation and interviews. Development method used is a prototype system using modeling tools Flow map, Diagram Context, Data Flow Diagrams (DFD), Dictionary Data, Normalization, Table Relation and Entity Relationship Diagram (ERD). As for designing and implementing inforamsi system uses the programming language PHP, MySQL database with application software Macromedia Dreamweaver 8, and for information system development use prototype method.

To analyze the problem then made a proposal Monitoring Information System Against Salesman Sales and Inventory is a web-based computerized, Based on the results of research, analysis of proposals made, it can be concluded that the monitoring information system programmed salesman who is expected to reach the level of effectiveness of the work and level efficiency, as well as data generated can be better.

Keyword : Information system, Salesman Monitoring, Sells.