ABSTRACT

Distribution of goods is a major activity within the industry engaged in the metal .CV.Sumber Besi in the distribution of goods has not been computerized, so that poses several problems such as data archiving products, ordering and delivery of goods.

Through this research, the authors in an effort to design and build an Information System for computer-based distribution of goods that will create not only the information that is accurate, fast and relevant but also can address problems in archiving. In conducting this research, system development method used is prototyping method where the device is used for is a ERD database design, table relationships, normalizing. Structured method for planning using system development tool DFD, context diagram, flowmap. While implementation and software programming language that supports using PHP with MySQL database.

With the developed website system information about the distribution of iron is expected to help customers make the ordering process and also help the parties CV.Sumber Besi in broadening your order.

Keyword : *distribution, Information System, website,*