ABSTRACT

Stores Building Yudian Majalengka engaged in the sale of goods or building matrial and transactions made each day is quite large, in their actions is certainly require the existence of information systems accurate and sufficient to improve services to customers. Problems with Stores Building Yudian Majalengka is on data processing system sales and purchases that are still not computerized or still or still manually which resulted in frequent errors in recording sales and purchases notes, data storage of goods in and goods out of the still form of the archive, resulting in the accumulation of data and security of data is less secure, besides making statements just made an outline of how the amount of money gained each day that takes a long time and often of liver errors in the writing and math. Purpose of this research is to assist the process of selling and buying, thus providing support for data processing and data input of good stuff.

See existing problems, hence used research method during research are data collecting method, system development method, system approach method. data collecting Method conducted by observation, interview and survey. For system development method, researcher used Prototype method. As for method of design existing will be visualized in flow map, context diagram, data of flow diagram, and data dictionary. And for the delineation of scheme of its data bases will be depicted in the form of Normalizes, Relation of Tables, Entity-Relationship Diagram (ERD). The making of this patient service information system use Visual Basic 6.0 and for its database use SQL Server 2000.

With the sale and purchase of Information Systems is seeking process data more effectively and efficiently, so that it can support the development of information systems sales and purchases on TB. Yudian Majalengka.

***Keyword**: information System Design, Selling, Buying*