ABSTRACK

The economic development of developing countries, pressing the producers today to be more ready and stand-by to meet market needs in large-scale production units. Thus high product sales associated with the role of the purchasing and inventory parts that are interconnected. Inventory parts have an important role as part of the raw materials of information to be used as a goods. Information on the availability of raw goods becomes part of the purchase consideration in the decision to purchase raw materials for production. The purpose of this study was to find out how the admission procedure, expenditures, requests, and ordering raw materials that are being run in PT. IMG, helping institutions to enhance effectiveness in conducting the inventory data processing to minimize the possibility of error that occurred, and make the application inventory system. The result of this study is expected to be useful and serve as a material consideration in efforts to repair problems associated with the Inventory Information System in PT. IMG.

The method used in the design of a structured approach based information system. In the application system development phase, the author uses the classical or a waterfall method, a tool used to design systems such as Data Flow Map, Context Diagram, Data Flow Diagrams, Data Dictionary, Normalization, Entity Relationship Diagram, Relationship Table, and the structure of files. Data collect techniques by observation, interview and documentation. While supporting software using MySQL as database and programming language HTML, JavaScript, and php.

The results of research by the author are to produce an inventory information system to support corporate development and assist the monitoring and making of transaction report which quickly, precisely and accurately.

Keywords: inventories of goods, information systems, intranet