ABSTRACT

Koperasi Pedagang Pasar Baru Bandung is one of the existing cooperatives in the city of Bandung which was established in 1975. KPPB Bandung have enough members. KPPB Bandung in processing the data, both data members and lending data are still done manually, therefore KPPB Bandung requires an information system that can assist in the processing of data and facilitate members and prospective members to find out information about KPPB Bandung.The purpose of this study was to determine the running system, making design, and perform testing of Sistem Informasi Koperasi dan Distribusi Barang pada Koperasi Pedagang Pasar Baru Bandung Berbasis Web

This research method using descriptive methods and action. While the method used is a structured approach and method development use prototype method.Data collection methods used are observation, interview and documentation. The tool used is Flowmap, Diagram Context, Data Flow Diagrams (DFD), data dictionary and database design using normalization and table relationships. The process of designing software using programming languages PHP and MYSQL database, with tools Adobe Dreamweaver CS5 and apache web server.

This information system is built to facilitate the process of borrowing the funds and distribution of goods to members and also members of mepermudah in data processing, loan and distribution of goods in order to more quickly and precisely.

Keywords : cooperative, systems information, web, prototype