ABSTRACT

Development of information technology is rapidly increasing, it is expected many companies, institutions or agencies that can meet their needs by utilizing information technology. To support the above description of information technology can be used for sales activities. In this study will discuss the Cooperative PUMITA booking system. PUMITA Cooperative is one of the institutions engaged in the sale are located in the city of Busan, South Korea. The current system, there are some difficulties one of which is the distance between the consumer and the PUMITA. This can cause a decline in sales targets. The purpose of this study is to design an e-commerce information systems to enable customers to make reservations online and find information on goods sold through web pages with ease.

In this research approach used system by structured and method of system development by System Development Life Cycle (SDLC) with tools such as system development flowmap, Data Flow Diagrams (DFD) and appliance scheme of proposed database as Entity Relationship Diagram (ERD).

Result of research show that the online booking information system design can help consumers to access information about the products sold and in an order of products, implementing information systems that include implementation of software, hardware, database and also interface of the system that produced.

Keywords : e-commerce, web,online