ABSTRACT

Project management is a process of processing the project which includes planning, organizing and setting tasks of resources to realize the objectives to be achieved, taking into account the factors of time and cost. PT. Konindo Cipta Sejahtera as project planners and contractors engaged in the interior and exterior space planning and design. To support the performance of employees in the company's architectural consultant services are needed an information system that can process data quickly and accurately project, in fact the existing system is not computerized and data processing projects, budget and transactions are still manual. therefore the research is intended to create a project management information system has been computerized and the data has been integrated.

In this system of research used descriptive research methodologies and methods of action that describes the problems that occur in the field as they are, and uses a structured approach. Then analyze and explain the data collected in accordance with the purposes of research for development system used waterfall method, and to methods researchers use a systems approach Flowmap, Diagram Context and Data Flow Diagrams (DFD). In this study researchers used Visual Basic 6.0 programming language to create programs and use My SQL Server 2000 as database.

The purpose of this study to accelerate the process of delivering the desired information, and make the project data to be integrated so as to enhance the effectiveness and efficiency in data processing projects. After corresponding with the desired method of research, this information system has the follow-up testing where the testing system is using black box method.