ABSTRACT

Bank Jabar Banten is a company engaged in banking, in particular financial transactions. On the tax payment process, still performed in a simple and semi-manual, although the computer has been available as supporting facilities for work activity, because taxpayers can not find the information that must be on a paid bill. For processing data and running reports are still using systems that are not structurally. For that needed a system that could support tax processing and payment processes in order to run correctly.

The methodology used or used in the development of this tax payment information system using a prototype paradigm. The tools used to describe the system model is a data flow diagram (FlowMap), context diagrams, and Data Flow Diagrams (DFD), as well as in database design using a data dictionary, normalization, and Entity Relationship Diagram (ERD). To implement the information system These payments, required supporting components in order to work properly. They are components using Visual Basic 6.0 programming language, and for storing data used SQL Server 2000 database.

The setting up of this tax payment information system in order to facilitate taxpayers to access information on the tax bill and for the employees in facilitating the process of tax payment as well as in data processing.

Keywords: Information Systems, Bank Jabar Banten, Payment, Tax