ABSTRACT

CV.CITRA retrofita Bandung is a company who is engaged in Concrete Repair,Waterproofing and Soil Srtrukture Strengthening, provide to give a solutions for anticipating construction constraints, and as providing various alternative implementation of the construction-oriented quality improvement, time savings and cost efficiency. There are several problems that often occur in this company including payroll problems its often have difficulty in finding a permanent employee and contract data requirements, as well as daily attendance records which always resulted in duplication of data and processing data on several time. The objective of the research on information payroll systems employee is to minimizing the occurrence of errors as a result of recording activity that take a long time, realizing a system integrates employee payroll information including covering aspects of absenteeism, employee data records, office records, and report printing and the expected of this research is creating capable information systems of providing fast employee payroll.

Is using designing this research design is using approach method (Object Oriented Analysis and Design), method development using Prototype, a tool used to design a system that is UML (Unified Modeling Language), while the selected application in the design of these applications using Microsoft Visual Basic 6.0 and with SQL Server 2000 database.

By the new information system hopefully efficient because the company performance in managing employee payroll can be more quickly and easily, as well as errors in the reporting process will be minimized because the data has been integrated.

Keywords: Information Systems, Payroll, UML