ABSTRACT

PT. Truba Jaya Engineering is one of construction company who movement in construction section, Because of that, information system of goods stock is very significant play role to optimize of work particular at PT.Truba Jaya Engineering in the material control section. In the processing of goods still used conventional system that is microsoft excel 2007, and for making gate pass and report not yet automatically. so need supported with good information system in a computerization. with the expectation information system of goods stock can change of conventional information system, to assume information system of stock goods can make easier to management take a decision the strength of monthly reports, to know the examine system of goods stock, and to assume of implementation information of goods stock on the material control section can use easly in the processing data of goods and going to optimal.

In this thesis, the writer use design research like as descriptif method, and roundup data method like as resources primer data and resources secondary data. Except that, approaching system which designed using prototyping development methods by a modeling appliance which used is a Flowmap, Context Diagrams, DFD, Correlation Table and ERD, Visual Basic 6.0 Applications program with SQL Server 2000 database.

The result of the research and after use the examine to the system maked, can get the conclusion that the system can help user in processing data of goods,receiving, issuing, returning, looking for data of goods. Except that, making gatepass quickly, making report. And then delays send of the reports can be handle and the activity on the PT.TRUBA JAYA ENGINEERING specially on the material control section can be optimal.

Key words: *Stock of goods, Information system, Material control*