ABSTRACK

PT. Surya Citra Kaliki Indonesia (SCKI) is a company engaged in agribusiness. The company developed this priority is Kaliki Plant Cultivation (ricinus communis). PT. Surya Citra Kaliki Indonesia is a trading company that does not have a system that can manage the company's finances, this is a constraint on when the company's financial data processing and making financial statements. Because companies do not have information systems that relate the author tried to raise the issue becomes a study in the final task. The purpose of the research conducted to analyze the running system and reporting information system design can simplify the processing of sales data, purchasing data and financial data, but it also can facilitate the making of the company's financial statements.

This research method using descriptive method, whereas the approach used is a structured approach and method developers use the Incremental model, a tool used in the construction of the system, among others, flowmap, context diagrams, Data Flow Diagrams (DFD), Tables of Relationship, ER-D. while for the supporting software using Microsoft Visual Basic 6.0, a visual programming applications to interface between the user's system, while for the database design using Microsoft SQL Server 2000.

Results of research conducted is expected to help overcome problems that happened before, so it can improve the performance of the company into a better direction.

Key words: Information systems, Financial Reporting, PT. Surya Citra Indonesia Kaliki.