ABSTRACT

PT. Deka Interior Contractor is a company specialized in the field of interiorcontracting company. Company which active in the field of production is closely related to inventories of raw materials. Recapitulation process raw materials inventory data on the PT Deka is not done regularly but in times of need alone. It can be time consumingand reduces the effectiveness of the company's work, because if the companyrequires a recapitulation of the raw material data must be made in advance. And it can also disrupt the production process and purchasing process of raw materials due tothe amount of inventory of raw materials is not known with certainty.

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System development method used is prototype method with a structured approach method. Analysis tools and system design that uses flowmap, context diagram, and Data Flow Diagram. Applications used in the manufacture of software is Microsoft Visual Basic 6.0 with Microsoft SQL Server 2000 database application.

The Built system is the Savings and Loan Information System based on client-server database that can manage the data of raw materials, projects, purchasing, and production.

Keyyword : Raw materials, production, visual basic