

ABSTRACT

This purpose of this project is to improve logistics management for ABC Palm Oil PCL. It has been growing up very fast along with high competition within the industry.

The major cost of palm oil product is raw material which is over 80%, so the control of inventories and the way to manage logistics have become special activities.

This project covers the analysis, design and implementation strategies of Logistics Information Management. It will be designed to replace the manual system. The system will retrieve record / information from existing system into new designed database which can be shown across the Client/Server network architecture. The application will be written to be the Graphic User Interface to help users interact with the system easily and comfortably. Therefore, problems which exist in the manual system can be solved and profitability will increase.

