ABSTRACT

Many of data and needs of quick information delivery in administration services make information technology become a medium that can process data and provide information quickly, easily, and accurately.

Designing system used is waterfall method, while tools used to design systems are Data Flow Map, Context Diagram, Data Flow Diagrams, Data Dictionary, Normalization, Entity Relationship Diagram, Table Relationship and File Structure. Technique data collecting was done by observation, interviews, and documentation. Supporting software used MySQL as database and HTML, JavaScript, and PHP as programming language

Implementation of System designed was Plantation Administration Information System in PT.Nyalindung which is based on intranet. It is one of the types of information systems that can be used to assist processing and data recording includes the process of receiving and inventory of raw materials, sales of items (rubber), and the employee reports activities plantation maintenance.

Key Word : Plantation Administration Information System, receivment and inventory of raw materials, sales of items (rubber), reports activities plantation maintenance