ABSTRACT

Sale data processing and purchasing is main activity done in Lucky Peter Tattoo. At system is being run makes service to consumer is less optimal, in consequence officer must note sale data and purchasing, his(its difficult to knowing stock, slow of making of report because his its has not is computerized, and part of difficulty warehouse in going out and entering goods data. Its the purpose is done by this research is to build an sale information system and purchasing so that lessens slow risk of service to consumer, slow of sale data processing and purchasing, slow of making of report and lessens admission goods data risk and exit.

This research Design is Deskriptif with approach of case at Lucky Peter Tattoo, data collecting method applied is primary data and secondary, approach method applies structure, system development method applied that is method Waterfall. Systems analysis auxiliaries applied that is Flowmap, Diagram Context, Data Flow Diagram (DFD), relationship table and Entity Relationship Diagram (ERD).Software applied for scheme making of this information system that is Visual Basic 60 and applies database SQL Server.

Information system is made to can water down in sale data processing and purchasing in strarting sale service to consumer and purchasing of goods to supplier, earns swiftly and accurate in processing of sale report and purchasing because all data has is on file in the form of Database, and yields information expected.

Keyword : System, Information, Sale service, and Purchasing gooda.