ABSTRACT

Stores Agis Majalengka is a stores wholesalerengaged in the sales groceries and transaction made each day reach ± 30 juta/day, system the tas made each stores Agis Majalengka made each cash. Problems with stores Agis Majalengka is on data processing system transaction sales and transaction procurement that are still not computerized or still manually which resulted in frequent errors in recording sales and procurement resulting in the accumulation of data and security of data is less secure, and often of liver errors in the writing and math. Purpose of this research is to assist the process transaction sales and procurement , thus providing support for data processing and data input of good stuff.

The methodology used or used in the development of this tax sales and procurement information system using descriptif metodelogi. The tools used to describe the system model is a data flow diagram (FlowMap), context diagrams, and Data Flow Diagrams (DFD), as well as in database design using a data dictionary, normalization, and Entity Relationship Diagram (ERD). To implement the information system These sales and procurement, required supporting components in order to work properly. They are components using Visual Basic 6.0 programming language, and for storing data used SQL Server 2000 database.

With the sales and procurement of information systems is seeking process data more effectively and efficiently, so that it can support the development of information systems sales and procurement on Stores Agis Majalengka

***Keyword** : Information System Design, Sales, Procurement*