*ABSTRACT*

*Royal Abadi Sejahtera 2 warehouse is one of werehouse moving in foam distributor sector, in the goods distribution processing at RAS II werehouse is still not optimum get, it's because in the goods input-output processing, the employee of werehouse still must check the goods stock seeing the fact, the purposeof wrinter research is to know the using system to designing, testing and implementation of information system of goods distribution. The usefulness of this research is expected to accelerate accounting performance in data processing to distribution of goods, enabling customers to order goods and enrich the theoretical and practical knowledge and conceptual contribution to the researchers.*

*Used method in this study qualitative descriptive, where primary data collecting is carried out with observation and interview, while secondary data obtained from books and documents which exist at RAS II warehouse. Information System development method for RAS II warehouse uses Waterfall approach, while used instrument in designing system such as Flow Map, Context Diagram, DFD (Data Flow Diagram). Used programming language is Visual Basic 6.0 and database application development uses Microsoft sql 2000.*

*Service information goods distribution from the result study excepted can control difficult that faced by RAS II warehouse. The system is developed with client-server relationship so that it integrates several unit. Reducing duplication of data elements, it is easier to know the number of stocks, and create effective reports.*

*Keyword : : Information System, Distribution , Analyze*