

ABSTRACT

The purpose of the Information System Design Laundry on Waroeng Cuci Laundry is to design an Information system that is more precise and accurate and designing a computerized Information system on Waroeng Cuci Laundry. After the direct observation Waroeng Cuci Laundry, it can be concluded that the system is running on the Laundry is still manual. All the processes are still done by manual recording, so frequent errors such as transaction records, customer data records, data records of Laundry, as well as the calculation of the report.

The methodology used for the design of Information systems, with the System Development Life Cycle (SDLC). Waterfall SDLC used is composed of Communication, Planning, Modeling, Construction, Deployment. For software which is used to Interface Visual Basic 6, Ms. Access to the database and Crystal Report for reporting.

With the design of this Laundry Information System, which includes transaction data, customer data, and reporting can improve the quality and performance Waroeng Laundry Wash, and can help collect data on Waroeng Wash Laundry become more precise and accurate.

Keywords: *Waroeng Cuci Laundry, Information Systems, SDLC*