ABSTRACT

Cas waterpark is a recreational park located near tourist attractions in downtown PANDEGLANG, comes with the concept of natural attractions that combine water tours, educational tours, flora and pauna water games and rides. With the rapid development of cas waterpark who is able to provide good service to visitors so that each month has increased 20% annually and should present a fast and accurate information. With the system in use now who have not been able to solve problems faced antecedent, for example, than the calculation of ticket transactions and vehicle pool and the making-of making his report. By because it is in need of a computerized information system that can help process the transaction data and reports.

To overcome the problems that exist, the authors designed a ticketing system information by using the prototype method. The interview method of data collection. Making these systems also use tools such as system design flowmap, context diagrams, and data flow diagrams, while for designing database like normalization, entity relational diagram, and table relationships. The software used to build this system is the visual basic and sql server 2000 to build databaseny.

Information system built by the author in the hope mampumemecahkan problems that exist in the company and can improve the performance of the old system.