ABSTRACT

JP Tronik is one business unit engaged in the sale of electronic pulses. In order for the business unit is running well, we need a good and effective system. At the operational activities of JP Tronik still using the sales system manually, by way of note in the book and its calculations using calculators and calculator, so the system has resulted in the report or information required to walk slowly.

In the development of electronic toll information service system prototype in which the author uses the method of data collection techniques are used, among others, observation and interviews. To approach the system uses a structured method with several tools and working techniques such as flowmap, context diagrams, and data flow diagrams. The programming language used in designing and implementing an electronic toll service information system is Borland Delphi 7.0 and database used is MySQL. The programming language used in designing and implementing an electronic toll service information system is Borland Delphi 7.0 and database used is MySQL.

Results from studies in jp Tronik, can be made a conclusion that with the construction of an electronic toll information service system can assist officers in conducting sales transactions of electronic pulses, manage reporting data for faster transactions and can reduce errors.

Keywords: Information Systems, Transactions, Electronic Toll Service Information System, Transaction Report.