ABSTRAK

Qiblah tour is a private company engaged in travel for prospective pilgrims who want to perform Hajj and Umrah. System information Hajj and Umrah services administration is motivated because of the difficulty of the pilgrims at the time of filing which is done manually, the search for prospective data jemaahpun make the service difficult to find candidates for the assembly of data because the data is still in the form of invoices, other than that proof of registration is still in the form of invoices need to be printed at the printing press so that it takes time and costs quite a long time, in the manufacture laporanpun quite time consuming due to the manufacture of the report was compiled from the invoices and then transferred to computer media.

From these results the authors intend to design Information Systems Administration Services Hajj and Umrah. The method used is a structured approach (Data Flow Oriented Approach). Method-oriented approach to systems analysis and design data that is structured. an emphasis on the characteristics of the data to be processed where the data used is the assembly of data, data reporting receipt of payment and payment data. Tools that are used. Document Flow Chart (Flowmap), Diagram Context, Data Flow Diagram, Data Dictionary, Normalization, Table Relation and Entity Diagram Relasionalship. Development of methods that I use is Prototype, while the selected application in the design of these applications using Microsoft Visual Basic 6.0 and SQL Server 2000 database.

With the Information System of Hajj and Umrah Services Administration is to improve services to prospective pilgrims and Umrah so that the performance of companies increasingly efisein and done quickly and easily, and can minimize the mistakes that often occur because data has been integrated.

Keywords: Hajj, Umrah, service