ABSTRACT

Processing of population data is the responsibility of the regencies / cities, where the execution starts from the village as the spearhead of the registration. The service needs to be done properly and quickly so that people feel they have a satisfactory service. In making a statement to the report independent of population in urban villages have been using computers in pembuatanya, but manufacturing is still done simply, without using a database as the storage so that data processing has not been integrated into a single storage area. Of these activities lead to problems such as inefficient use of time to process the service population in serving the needs of the community ranging from making application for a family card (KK), apply for identity cards (KTP), birth certificate (SKKL), a death certificate (SKKM) and the difficulty of getting quick and accurate reports in a short time. The purpose of the writing of this thesis is to investigate administrative information systems that are running dikelurahan independence, for designing information systems dikelurahan independent administration, to ensure that the proposed administrative information systems are free of errors for all conditions, to implement the administrative information systems that have been made as a whole. Expected to do research that has been the author of this can be beneficial to the parties - including the administrative side, the other students, and for myself.

System development method that use is the development of a prototype model systems with analysis system used is a Use Case Diagram, Activity Diagram, Sequence Diagram, Component Diagram and Deployment Diagram. In this thesis using the methods of data collection by observation and interviews. The software used for making this information system is PHP and MySQL

Designed and built the population administration information system is expected to help facilitate the processing of population data, apply for a family card, request identity cards, birth certificates, death and population data search, reducing the occurrence of damage and loss of population data for storage in the form of documents, and can shorten the operational time. With the storage media in the form of a good database is expected to improve the performance of the service section in order to serve the community better, faster and use applications that can provide convenience.

Keywords: Systems, Information, Administration, Population, Village