ABSTRACT

Cipeundeuy district office is in charge of government offices serving the community, especially in the field of demography. In its implementation, the process of making a family card (CC) and resident identity card (ID) require a very long time and the process-is very convoluted.

In order to facilitate the service process especially in the manufacture of household residence and identity card, hence designed a software application that can support data processing and ID card applicants making families more quickly. In this case the system is built is the development of population information system of pre-existing system of service information online or web-based population. With a systems approach using data-oriented systems approach (data oriented) and the development method used is prototyping development method with the modeling tools used are Flowmap, Context Diagram, DFD, ERD, and Relation Table. The application program used is PHPMyAdmin PHP with the database.

By designing this application program, expected to overcome problems associated with the manufacture of KK or ID card. In addition, officers in the district can directly enter data or ID card applicant KK maker so that it takes a relatively short time and without having to pass through a convoluted process.

Keywords : Information Systems, Population, Family Cards (KK), Identity Card (ID), Residence Service Information System