Abstract

Data from the Central Bureau of Statistics the population of Indonesia in 2010 was as much as 237 641 326 inhabitants. Number of people a lot of this must have an impact on service to the community. According to Law No.25 of 2009 standard of service can help with public service information system or information system and presented manually or electronically. We have also performed a literature review and found that the information in Minahasa, public services are still not optimal because there are some obstacles such as concepts of village administration that have not been implemented properly by the village government. For that reason, we also have to develop information systems for local public services Minahasa namely the villages in the district Tombariri East as a case study. The purpose of this study was to produce a concept of information system implemented in an application to help public service based multi-user in the villages in the district of Minahasa. This system has been designed to be used to service the needs of off line and on-line. This public information service system main function is to assist employees in the village to serve the manufacturing speed up the letters became public needs directly from the lowermost levels of government and is integrated with
the village office. Also this system there is a facility storing data on population and letter formats required.

References

1. Ariski. S (2014), Effectiveness of Care Through Information Systems Desa (Sid) In the village Eggplant Dlingo District of Bantul, e-jurnal Universitas Negeri Yogjakarta volume feb. no 1
2. Direktorat penelitian dan pengabdian pada masyarakat, 2013., Panduan pelaksanaan penelitian dan pengabdian pada masyarakat di perguruan tinggi
5. Dayoh Lydia Natalia Seysi, 2014, “Government Role In Increasing Rural Community Service (Studies in Rural Tompaso II District West Tompaso Minahasa)”, ejournal.unsrat, tanggal akses 10 april 2015 pada pukul 22.00

Index Terms

Computer Science          Information Sciences

Keywords

Usecase Diagram, Entity Relationship Diagram, Data Flow Diagram