ABSTRACT

THE ANALYZ OF E-GOVERNMENT APPLICATION BY NATIONAL FAMILY PLANNING PROGRAM MANAGEMENT INFORMATION SUB SISTEM (SSIM-PKBN) TO INCREASE THE SOCIALIZATION OF FAMILY PLANNING PROGRAMME (KB) IN WEST JAVA PROVINCES

In an effort to develop electronic-based Government, as part of its implementation of E-Government National Family Planning Coordinating Board of West Java Province to build a Management Information System Sub-National Family Planning Program (SSIM-PKBBN) section of the website is intended as a central www.bkkbn.go.id information about the Family Planning Program (BKKBN) and other information that is useful to society and apparatus in BKKBN West Java Province

Theory used in this research is the theory of Rikardus Eko Indrajit. Concerning the application of policy analysis in the Book of E-Government Smart Linux: Building E-Government Applications. In this research, this study consisted of six indicators, namely data infrastructure, legal infrastructure, institutional infrastructure, human infrastructure, technological infrastructure, as well as strategy and thought leadership. The method used is descriptive method with qualitative approaches. As for data collecting technique applied in this research is through library, field studies and observations and by conducting interviews. Informants in this study is the apparatus of BKKBN West Java Province and the public who need information on family planning by using a purposive technique.

Based on the results of this research is that in the implementation of E-Government through the SSIM-PKBBN in BKKBN West Java Province has not been managed by specialized institutions which are involved in E-Government so that there are several obstacles faced. The constraints faced are the lack of implementation of technical regulations in the implementation of E-Government through the SSIM-PKBBN BKKBN West Java Province. Besides inter-agency coordination has not been achieved optimally because it is still a lack of understanding about the usefulness of SSIM-PKBBN for institutions and the availability of the apparatus that can utilize the available technology tools to support the implementation of E-Government through the SSIM-PKBN in BKKBN West Java Province is still limited.