ABSTRACT

To be a good government, organization have to be good in organizing all public services. One of the most important things to answering the digital era's needs is to create an electronic based government system (eGovernment). Nowadays, many government agencies start to use eGovernment, but the implementation has not had optimal impact yet in responding to organization's need. For Culture and Tourism Department of West Java Regency which implementation of eGovernment has not meet organization's goal.

So, to answer these problems, the organization have to improve the organizational management, information system management and IT management into enterprise architecture design. Enterprise Architecture allows organization to adjust between organizational business strategies and information technology (IT). In this research, writer using TOGAF ADM as a method to design an Enterprise Architecture, because this framework focuses on implementing EA. So that will make easier to modelling the Tourism and Culture Department West Bandung Regency make information technology effectively, efficiently to facilitating organization achieve their goals.

This research produces blueprint document of Enterprise Architecture that contains business architecture, integrated information system architecture (application and data), and technology architecture which interconnected and integrated between each other.

Keyword: Blueprint, Enterprise Architecture, Framework, TOGAF ADM