ABSTRACT

Dinas Pariwisata dan Kebudayaan (DISPARBUD) of West Java Province is a government institution that has the main task of carrying out regional government affairs in the field of tourism and culture based on the principle of autonomy and deconcentration. To produce a decision for facilitating human work, for it is necessary to use information technology and information systems that can work in harmony. Enterprise architecture (EA) is architectural design by translating business vision and strategy more effectively. In this study EA will be designed using the TOGAF ADM method in Preliminary Phase, Architecture Vision, Business Architecture, Architecture Information Systems, Technology Architecture, Opportunities and Solution, and Migration Planning which focuse on monitoring and evaluation functions of Department of Tourism and Culture West Java Province.

Constraints that are often faced in the monitoring and eavalution function are not fully able to use the information system properly. This is indicated by the slowness of the business process at the time of data exchange because it is still done manually between each function generally. Another obstacle is the lack of an IT Roadmap that can help business processes and information technology development in the future. As a solution to these obstacles, in this study a design of enterprise architecture was made using the TOGAF ADM method. The results are IT Roadmap and design of Monev Applications for the internal of department of Tourism and Culture of West Java Province.

Keywords : Enterprise Architecture, TOGAF ADM, Government, DISPARBUD, Monitoring and evaluation