

ABSTRACT

Badan Perencanaan dan Pembangunan Daerah (BAPPEDA) Provinsi Jawa Barat is a government agency that is engaged in the preparation of planning and regional development at the provincial level. In dealing with the preparation of planning and regional development, the role of information technology has an important role to support these activities. One of the main activities is the control and evaluation of development. To take advantage of the role of information technology to the fullest, it is necessary to design appropriate Enterprise Architecture at business functions of control and evaluation of development.

Framework used in the design Enterprise Architecture is TOGAF ADM. Enterprise Architecture for the design that do this will include stage Preliminary Phase, Architecture Vision, Business Architecture, Data Architecture, Application Architecture, Technology Architecture, and Opportunities and Solutions.

This design will produce a blueprint of every stage of architectural design and IT Roadmap for business functions controlling and evaluation of development. With the results of the design that has been made is expected to serve as guidelines in the development of information technology on business functions of control and evaluation of development.

Key words: Enterprise Architecture, TOGAF ADM, government, control and evaluation development