

## ABSTRACT

The era of convergence in the field of information and communication technologies (ICT), has changed the structured of industrial and require changes in policies/regulations. These changes required in order to accommodate technological advances and innovations for future industrial development. This solutions has been built in the bill ICT of Indonesia. The interesting was about ICT convergence regulation arrange to implementation of ICT, such as; to reduce digital divide, changes role in the structure of ICT industry, etc. Thus, because the regulatory system has an important role for others in the era of convergence.

This research study, aimed to assesment the impact of regulation on the implementation of ICT in Indonesia ICT convergence regulation bill. The research was limited only embodied in the draft ICT convergence of arranging and conducting. Qualitative research conducted: interview experts as a representative institution of ICT in Indonesia, the benchmark with other countries, the study findings to implementation of regulatory arrangements in line with regulation both before and after. An analyzed of research studies, conducted with regulatory impact analysis (RIA), to examine the impact of this convergence of regulatory bill, and their correlation with the business model/structured area of convergence of ICT industry in Indonesia in the future.

The results achieved in this research study, can be used as input for alternative solutions for stakeholders together to determine the direction of government policies and regulations that are useful.

**Keywords:** *Convergence, Regulation, Information Technology and Communications Technology (ICT), Regulatory Impact Analysis (RIA).*