ABSTRACT

Strategic management is needed to increase the success of information systems projects in order to increase work efficiency. The purpose of this research is to analyze the factors that influence the success of an information system project using 18 critical success factor which are grouped into 4 factors. Collecting data using a questionnaire with 100 IT employees in Jakarta. Furthermore, for data processing using multiple linear regression analysis method. This research shows that project management, team capability, user involvement, and project methodology have a positive and significant impact on project success.

Keywords: *project management, team capability, user involvement, and project methodology, IT project success*