

ABSTRACT

**EVALUATION OF THE IMPLEMENTATION OF *SYSTEM APPLICATION AND PRODUCT (SAP) FINANCE* MODULE IN *EMPLOYEE PERFORMANCE WITH TASK TECHNOLOGY FIT* MODEL OF THE INFRASTRUCTURE COMPANY IN INDONESIA
(CASE STUDY: PT. JASA MARGA CAB. PURBALEUNYI)**

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Information technology can help improve efficiency, effectiveness, and productivity that have an impact on individual performance. In the era of highly competitive global economy, competition in the business world is increasingly complex, companies are trying to increase the number of consumers by providing services that are fast compared to their competitors. But until now many companies have not integrated information systems, which in the process are only supported by individual activities on the job site. This study aims to determine how the impact of the application and use of the SAP system on employee performance. The model used to evaluate the impact of implementing the SAP system is the Task Technology Fit model. Data collection methods used in this study are quantitative methods. Data obtained based on the results of questionnaires involving 100 respondents PT. Jasa Marga Cab. Purbaleunyi. Data is processed using Smart PLS and SPSS. The results of this study, namely the implementation of the SAP system provides a positive influence on the performance of employees who use the SAP system at PT. Jasa Marga Cab. Purbaleunyi

Keywords: *Analysis, SAP System, Employee Performance, Task Technology Fit Model*