ABSTRACT

DESIGN OF INFORMATION SYSTEM BASED ON ENTERPRISE RESOURCE PLANNING USING SAP MODULE ACCOUNT RECEIVABLE WITH ASAP METHOD IN PT LEN INDUSTRI (PERSERO)

by

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This research is intended to develop Account Receivable module at PT Len Industri (Persero) by using SAP as well as integrating it with Accounts Payable module, Fixed Asset Management and General Ledger. Modules are used because the Accounting section on PT Len has not been integrated between the relevant sections. Information Systems is a system designed by humans who are on a set of computer-based components that are created to unify, store, and manage data and provide information to users to achieve certain goals. To solve the existing solution in Accounting at PT Len, the author to use an Enterprise Resource Planning based information system using SAP. The author gives the task to compile the business that is expected to help the existing problems in Accounting PT Len. Enterprise Resource Planning is a computer-based system that became the foundation or the main part of the company designed to automate the entire process in the company and in real time so that activities and activities that exist in the company to be more efficient and maximum. SAP is software that matches the existing case study in Accounting at PT Len Industri (Persero). The method used is Accelerated SAP which is the best method for designing SAP.

Keywords: Information System, Account Receivable, ERP, SAP, Accelerated SAP