

ABSTRACT

Nayla Food is one of the MSMEs in Indonesia which is engaged in the sale and distribution of frozen food. In practice, many business and operational activities at Nayla Food still use a manual system, so business and operational data are not recorded and neatly compiled, especially related to the procurement management process. This often makes the operational processes that occur at Nayla Food ineffective and efficient, such as the procurement process that is not recorded consistently, difficulties in finding data on past procurement of goods, and several other problems.

Using a quantitative research conceptual model, researchers are trying to apply the ERP system to the operational process of procurement management at Nayla Food. As a result, this study obtained the process of implementing the Purchase system using the Odoo ERP application, by making adjustments to the needs and conditions that existed in Nayla Food's operations. In the future, this research is expected to be able to support the information needs of every business process that is carried out, as well as make it easier for companies to carry out their operational activities, especially those related to the procurement process.

Keywords: ERP, Purchasing, Odoo