

ABSTRACT

Rumah Makan Ponyo is an enterprise which is engaged in services and Sundanese food. Rumah Makan Ponyo was established in 1972 and has six branches in West Java. Variant of menus offered are diversified and RM. Ponyo has a number of 70 menus. Its daily transactions indicates that daily sales and raw materials which are needed have a large amount. Unlike the number of daily transactions, purchasing process in Rumah Makan Ponyo is still using manual system. There is no information about amount of raw material inventory which cause purchasing process is made by sudden. Rejected raw material handling which doesn't have any documentation probably makes confusion between Store Keeper and supplier.

This research is started with analyzing and documenting existing business process that results scientific problem in purchasing process. OpenERP application analysis has been conducted. Those analysis determines gap/fit analysis which decide purchasing process using OpenERP application can be implemented. System development is conducted based on Application Implementation Methodology (AIM) Oracle.

OpenERP implementation especially for purchase management module is aimed to help the purchasing staff as user for managing purchasing in terms of supplier management, types of material needed, and purchase documents management. Management can also get the purchase reporting in real time.

Keywords: Rumah Makan Ponyo, OpenERP, Purchasing.