

ABSTRACT

At this time PLN Rayon Sidamanik still conduct Positive DLDP Manual by using Microsoft Excel so that the process of workmanship takes a long time, less accurate, and inefficient. In addition, employees are often overlooked in printing call letter for positive DLDP that does not meet the call.

Based on the problem, On this Final Project created a website-based automation application that can manage Data Langganan Perlu Diperhatikan (DLPD) and provide notification to print letters for Positive DLDP. To support the performance of this application, there are some features such as DLDP input menu, DLDP positive recap menu, and error calculation of kWh meter's menu. In making this website using framework PHP and MySQL as database management system.

Based on the test results, the results obtained functionality testing that the website works 100%, and can be stated that this application allows P2TL admin in handling P2TL with reference to the results of P2TL admin satisfaction questionnaire with good category.

Keyword : P2TL, Website, SMS Gateway