ABSTRACT

The drinking water refill depot is a place that is often found around us, so that it is easy for people to refill drinking water. However, from the large number of refillable drinking water filling depots, people complain about poor service from refillable drinking water depots, such as delivery of gallons that are not on time, the stock of refillable gallon water at the depot is erratic, and there is often miscommunication between the depot owner and customer. Based on this problem, the website-based refill drinking water depot application aims to overcome problems between drinking water depot owners and the surrounding community, as well as making drinking water depots which are currently still manual into website-based applications. The main users of this application are people who want to order drinking water based on the website and depot partners who want to use the latest technology to help run the Drinking Water Depot business. The tools used are Web servers, MySQL, and others. In conclusion, this application can help the public as customers to order refill drinking water outside drinking water depot operating hours.

Keywords: Application Refill Drinking Water Depots, Customers, Partners, Laravel.