

GLOSSARY

VRP	: Vehicle Routing Problem is a term to determine optimal route in distribution system from depot to customer.
Metaheuristic Algorithm	: The method of finding solutions that integrate interactions between local search and higher search strategies creates processes that are capable of creating global optimum solutions.
Two Phase Tabu Search	: The extension version of Tabu Search Algorithm which contain tabu moves in the first phase and post-proceeding moves in phase two.
Time Window	: Range between the earliest and latest arrival time in customer
Heterogeneous Fleet	: One of VRP type which characterized by more than one vehicle type
Depot / Distribution Center	: The location of the departure and departure of the vehicle after the delivery activities to some customers, in this depot will be loading process goods to be delivered to the customer implemented.