**Chapter 6**

**RECOMMENDATION**

After a thorough analysis of the data gathered and the creation of the system, recommendations are then suggested. For the system to improve its efficiency in addressing traffic accidents, it is better to broadcast the traffic accident reports in a way where the system can locate entities that are near to the location where the traffic accident happens. Once none from the nearest entities informed responded at a set time limit, the system must then send to the next batch of closest entities. A graph search algorithm might be best suited for this problem. This is essential so that the entities near the location of a traffic accident can have a faster and much more immediate response to the reported traffic accident.

The system should also have a certain feature in its inbox where the messages from the entities and callers are saved together with its corresponding replies from the call center agent. Through this, the call center agent can easily view and track all message transactions.