# Chapter Three | Functional Requirement

## 3.1 User Requirement Specification

**• Feature 5: Manage Information System**

[URS-1]: The administrator can add help information, which includes name, address, district, province, zip code, phone number, category, latitude and longitude.

[URS-2]: The administrator can edit help information, which includes name, address, district, province, zip code, phone number, category, and coordinates location.

[URS-3]: The administrator can remove help location.

[URS-4]: The admin can view help information of each help place.

[URS-5]: The administrator can browse the help location by help place category.

[URS-6]: The administrator can browse the help location by province of Thailand.

**• Feature 1: Map and Help Information System**

[URS-7]: The user can view the online map with their current location.

[URS-8]: The user can view the offline map with their current location.

[URS-9]: The user can view the help places in online map with user’s current location.

[URS-10]: The user can view the help places in offline map.

[URS-11]: The user can view help information of each help place in online map.

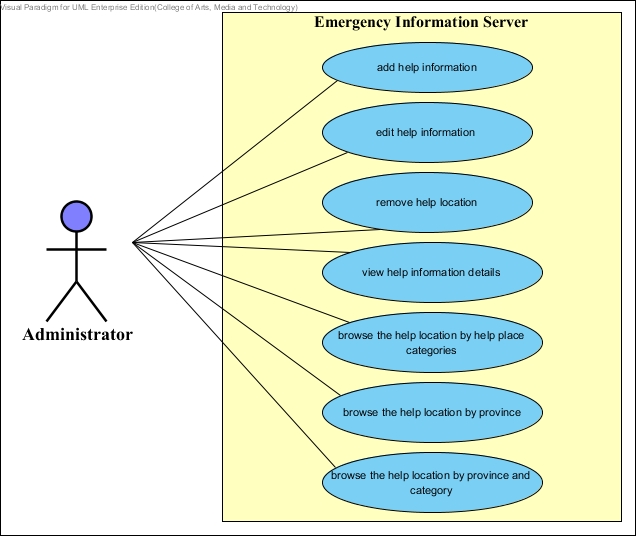
[URS-12]: The user can view help information of each help place in offline map.

[URS-13]: The user can make emergency call to each help place in online map.

[URS-14]: The user can make emergency call to each help place in offline map.

## 3.2 User Requirement Specification with the System Requirement Specification

**Use Case Scenarios**



**Figure 1 Show use case of “Emergency Information Server”**

**Use Case Description**

**UC01:** Add help information

# Chapter Four | Specific Requirement

## Use Case Scenarios