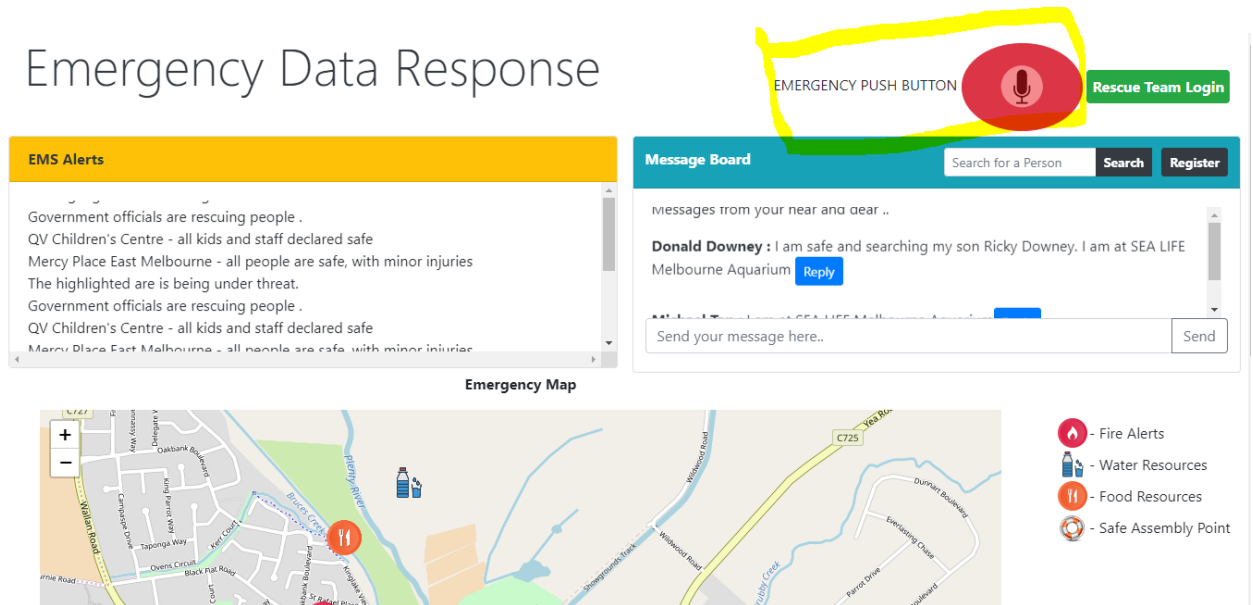
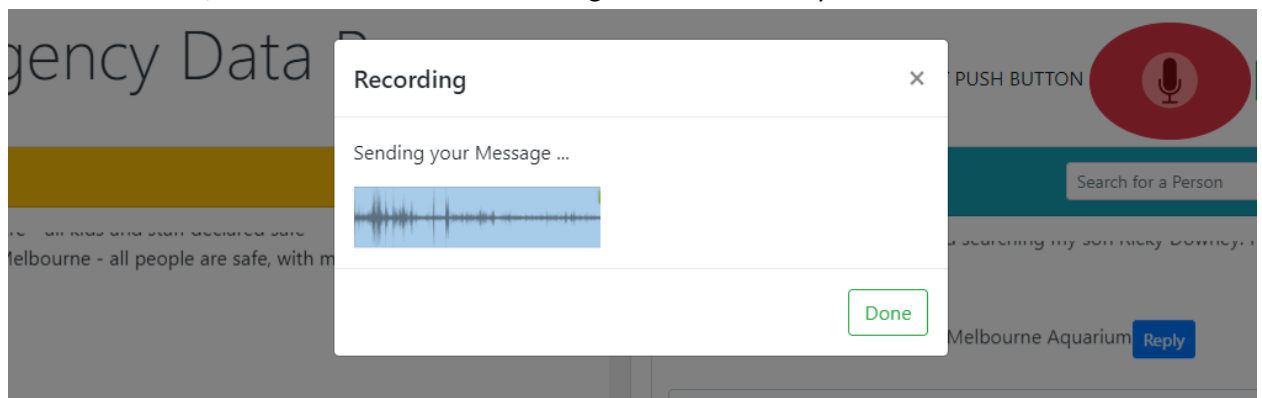


## Index.html

1. Portal used by the people in Trouble. This will be loaded from the webserver which is deployed at the premises of the emergency areas.
2. People use Push button to send the emergency messages to the Team.

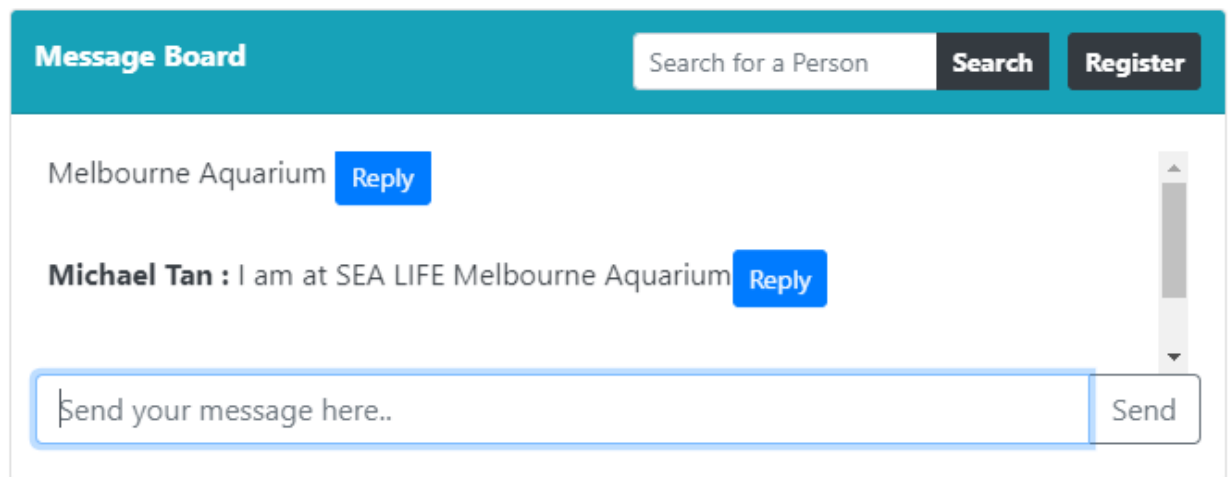


3. Once it is clicked, it records and sends the messages to the Rescue system.



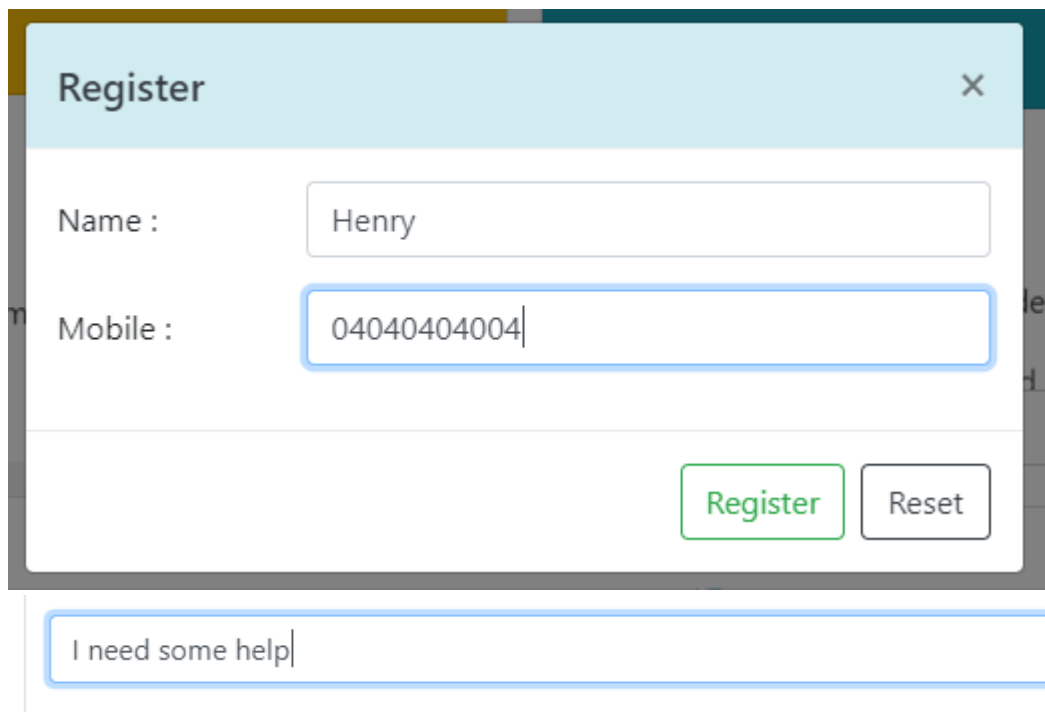
- 4.
5. Messages Board – Use to see and send the messages to near and dear located at that rescue center.

6. People can register with the name and mobile number, so that the rescue team has the details.



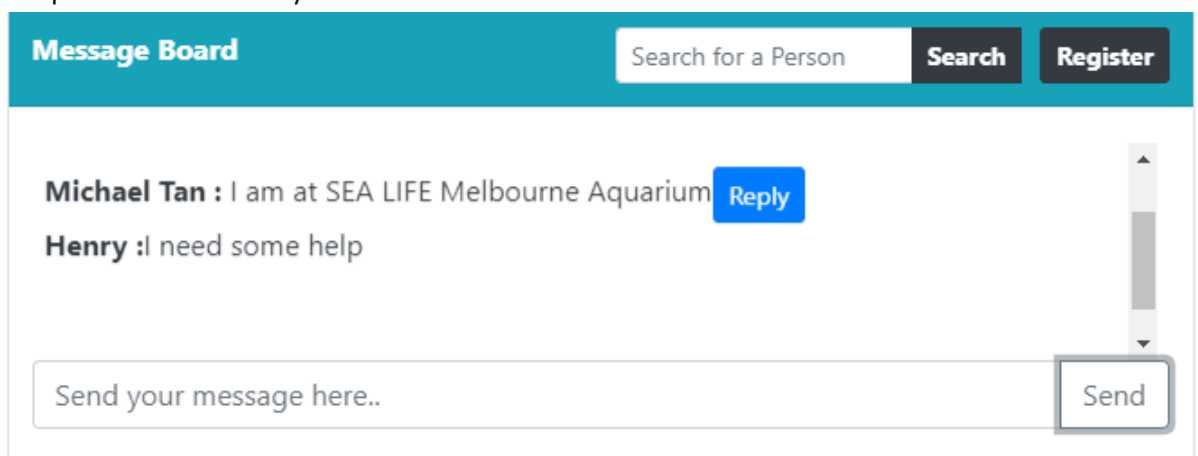
The screenshot shows the 'Message Board' interface. At the top, there is a teal header with the title 'Message Board', a search bar with the placeholder 'Search for a Person', and two buttons: 'Search' and 'Register'. Below the header, there is a list of messages. The first message is 'Melbourne Aquarium' with a blue 'Reply' button. The second message is 'Michael Tan : I am at SEA LIFE Melbourne Aquarium' with a blue 'Reply' button. At the bottom, there is a text input field with the placeholder 'Send your message here..' and a 'Send' button.

7.



The screenshot shows a 'Register' dialog box overlaid on the Message Board. The dialog box has a title bar with 'Register' and a close button. It contains two input fields: 'Name : Henry' and 'Mobile : 04040404004'. Below the input fields are two buttons: 'Register' and 'Reset'. Below the dialog box, the Message Board interface is visible, showing a text input field with the placeholder 'Send your message here..' and a 'Send' button.

8. Its updated automatically

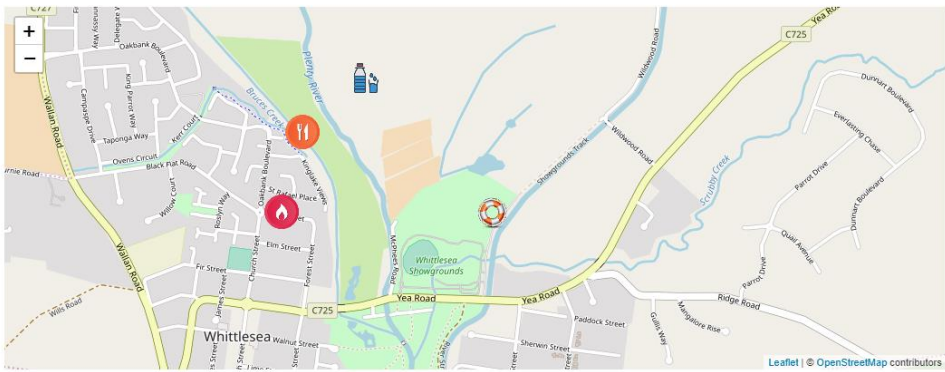


The screenshot shows the 'Message Board' interface after an update. The header is the same. The list of messages now includes 'Michael Tan : I am at SEA LIFE Melbourne Aquarium' with a blue 'Reply' button, and a new message 'Henry : I need some help'. At the bottom, there is a text input field with the placeholder 'Send your message here..' and a 'Send' button.

9.

## 10. Maps and Wiki links loaded from government local spatial data and EMS rescue data

**Emergency Map**



**Guidelines:**

- Take shelter under tables, desks or in doorways.
- Stay away from windows, shelving and large free-standing furniture.
- After the earthquake, look for injured persons in your area and assist, provided it is safe to do so.
- Leave the building as soon as you are able to.

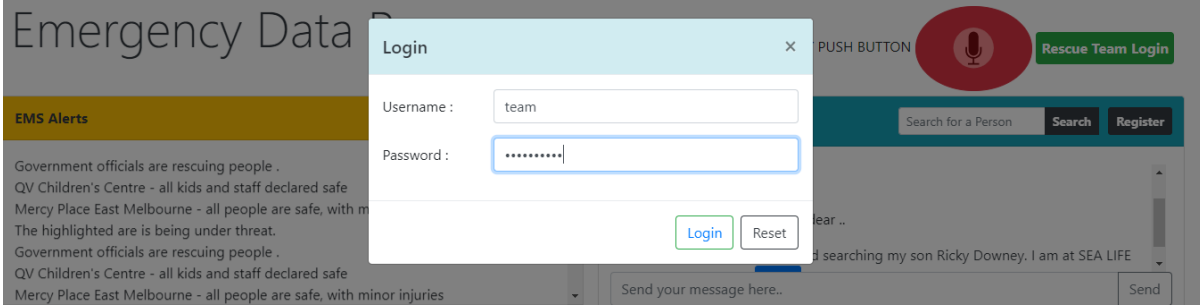
**Help WIKI - From EMS Rescue Team**

[How do I get a medicine ?](#)

[Why do I need to have the safety hand wraps?](#)

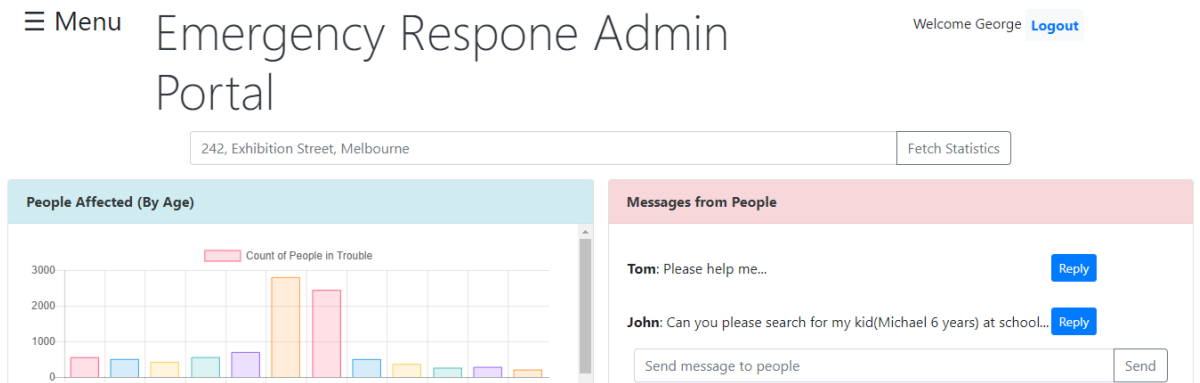
[Where do I get food for child ?](#)

## 11. Team Login – Used to login by the rescue team and update the data, then and there.



## 12. Admin Portal, where the government and Rescue officers can see the affected area and details of the people and their health from the government data.

13.



**People Affected (By Age)**

Count of People in Trouble

Age Group	Count of People in Trouble
0-4	500
5-9	500
10-14	500
15-19	500
20-24	500
25-44	2500
45-64	2200
65-69	500
70-74	500
75-79	500
80-84	500
85+	500

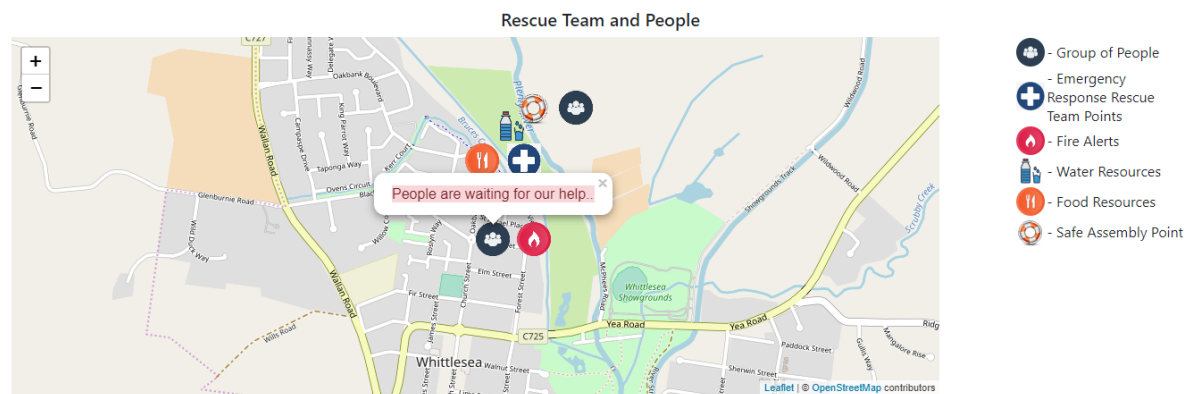
**Messages from People**

**Tom:** Please help me... [Reply](#)

**John:** Can you please search for my kid(Michael 6 years) at school... [Reply](#)

Send message to people [Send](#)

## 14. Map where the people and rescue team are in place.



Menu Links where there many more options to go...

