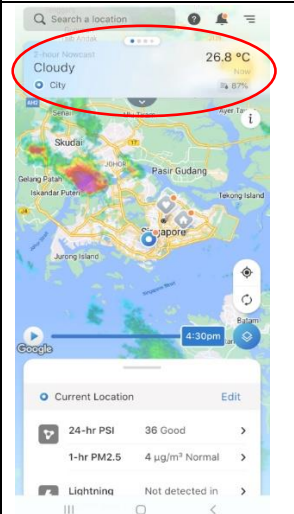
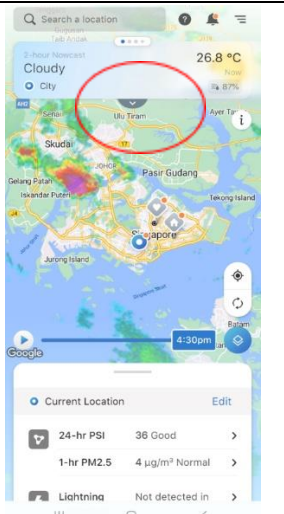
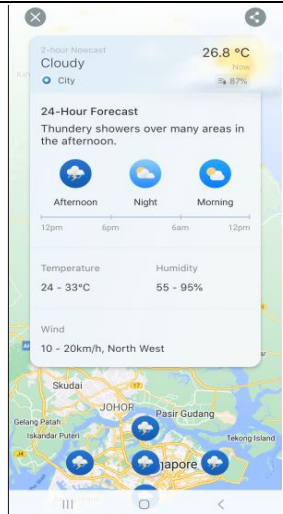
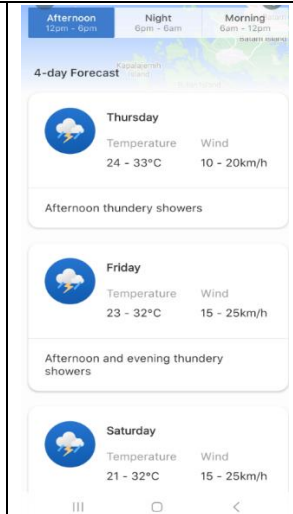


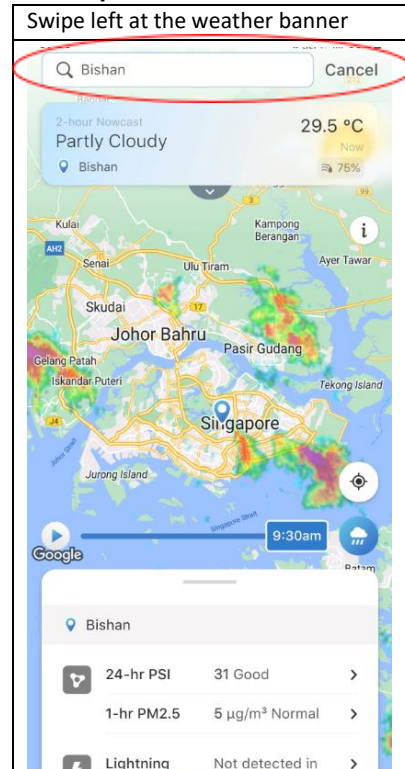
Top features in myENV app

1. 2 hrs, 6 hrs, 24 hrs and 4-day weather forecasts
2. Search for a Location in the app
3. Add a New Location
4. Access to the Temperature information
5. Switch off the “High Alert Advisory” and “Regional Hazards” alert
6. Wind information
7. Rain information
8. Tide information
9. Hawker Centre information
10. Rain intensity information
11. Air Quality information
12. Dengue/ Zika/ Aedes information
13. Drain Water Level information
14. Flash Flood information
15. Lightning information
16. Food Recall information

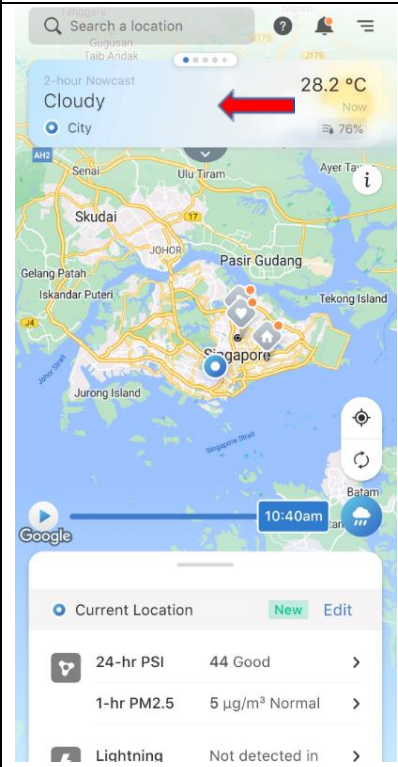
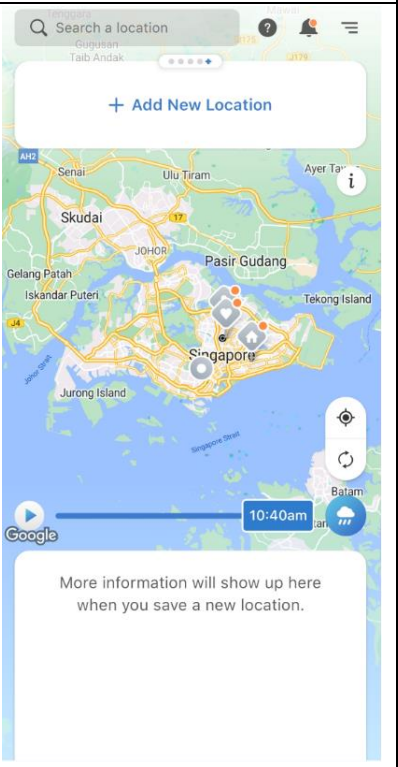
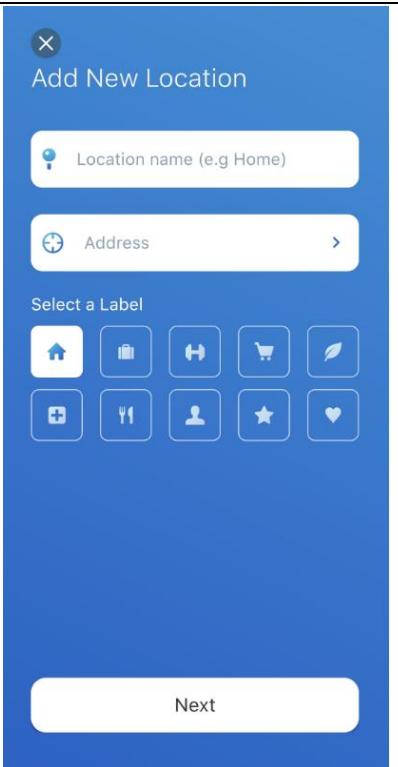
1. Steps to access to the 2 hrs, 6 hrs, 24 hrs and 4-day Weather Forecasts.

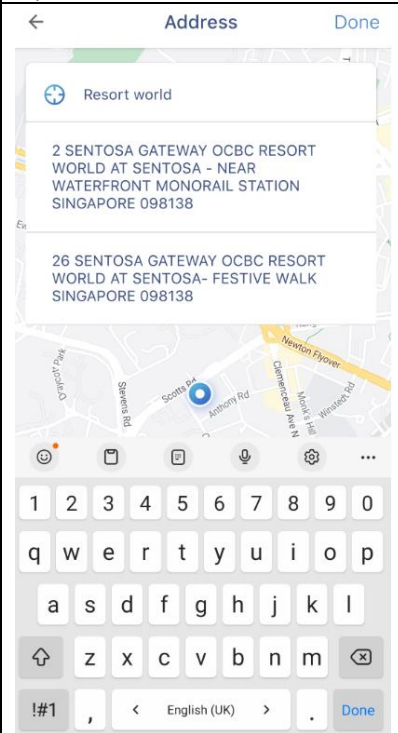
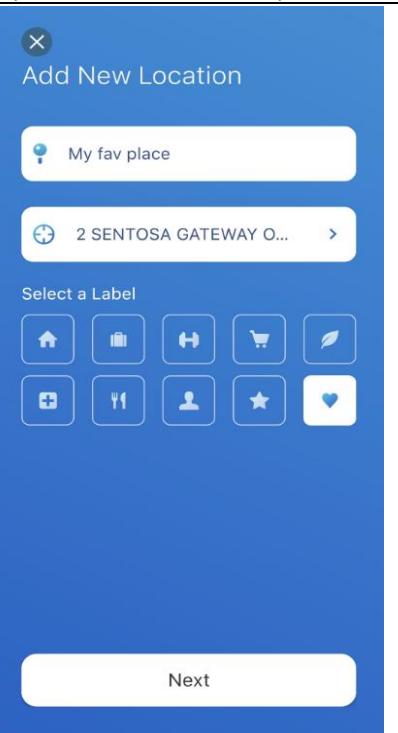
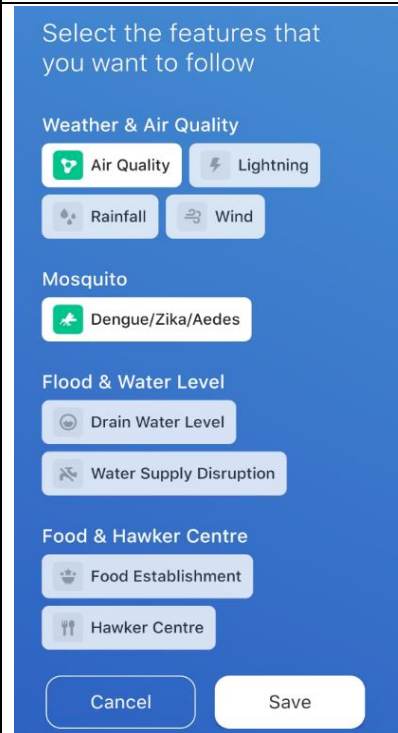
2-hour nowcast	Please tap on the drop-down arrow to view the 6 hrs, 24 hrs and 4-day forecast		
 Search a location 2-hour Nowcast Cloudy City 26.8 °C 87% 4:30pm Current Location Edit 24-hr PSI 36 Good 1-hr PM2.5 4 µg/m³ Normal Lightning Not detected in	 Search a location 2-hour Nowcast Cloudy City 26.8 °C 87% 4:30pm Current Location Edit 24-hr PSI 36 Good 1-hr PM2.5 4 µg/m³ Normal Lightning Not detected in	 Search a location 2-hour Nowcast Cloudy City 26.8 °C 87% 24-Hour Forecast Thundery showers over many areas in the afternoon. Afternoon Night Morning 12pm 6pm 6am 12pm Temperature Humidity 24 - 33°C 55 - 95% Wind 10 - 20km/h, North West	 Search a location 2-hour Nowcast Cloudy City 26.8 °C 87% 4-day Forecast Afternoon 12am - 6pm Night 6pm - 6am Morning 6am - 12pm Thursday Temperature Wind 24 - 33°C 10 - 20km/h Afternoon thundery showers Friday Temperature Wind 23 - 32°C 15 - 25km/h Afternoon and evening thundery showers Saturday Temperature Wind 21 - 32°C 15 - 25km/h

2. Steps to search for a Location in the app.

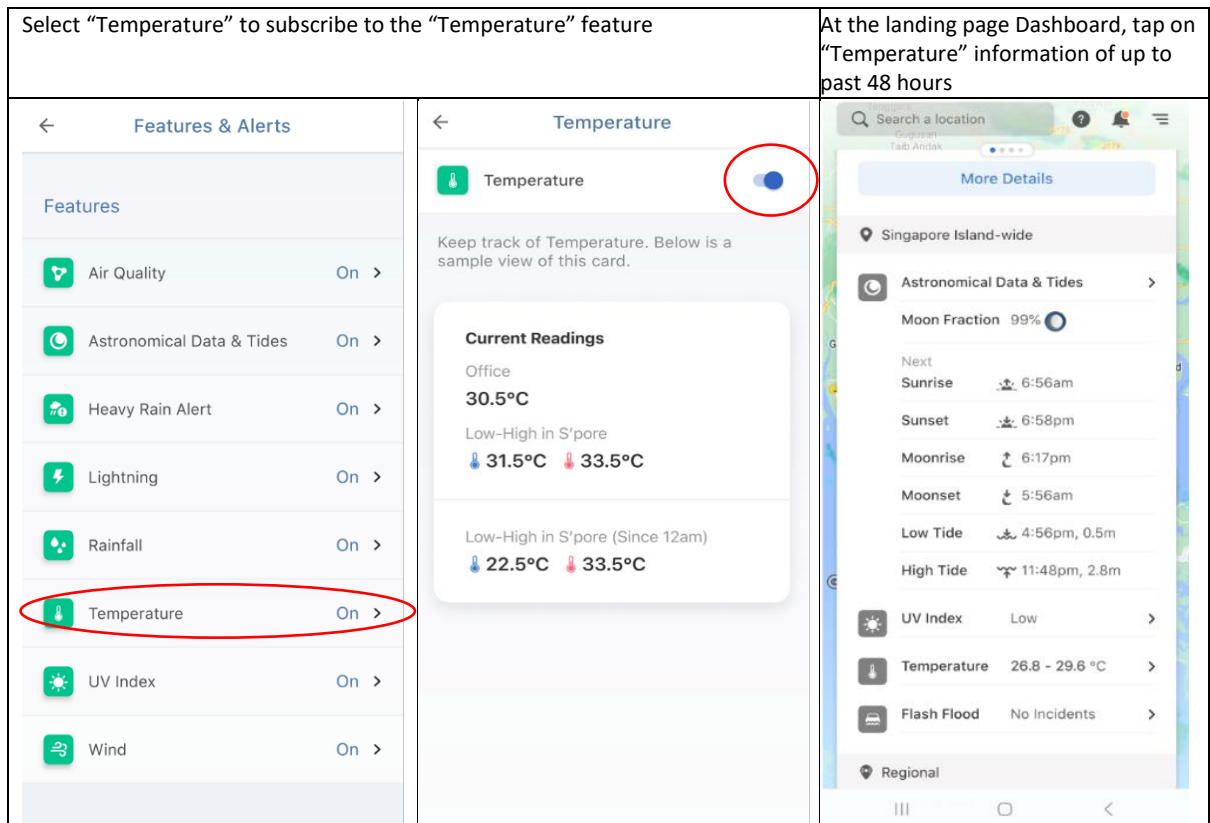
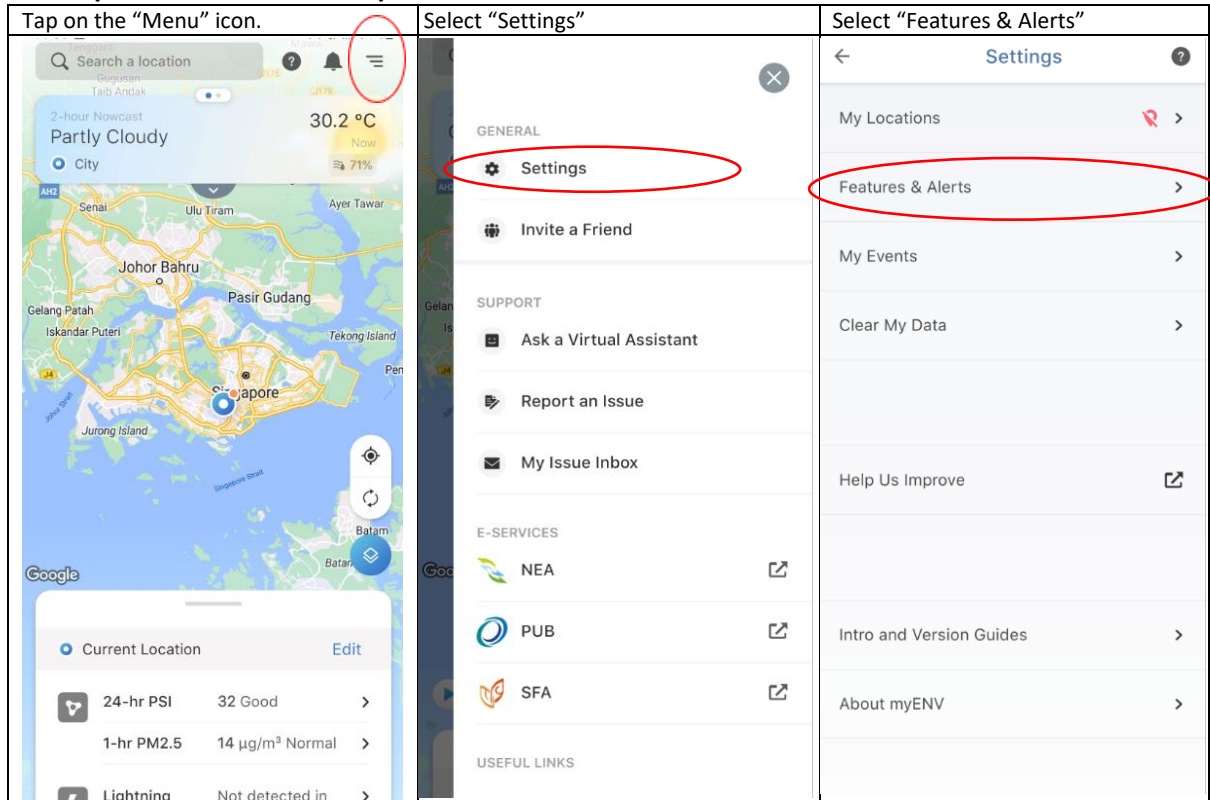


3. Steps to add a New Location.

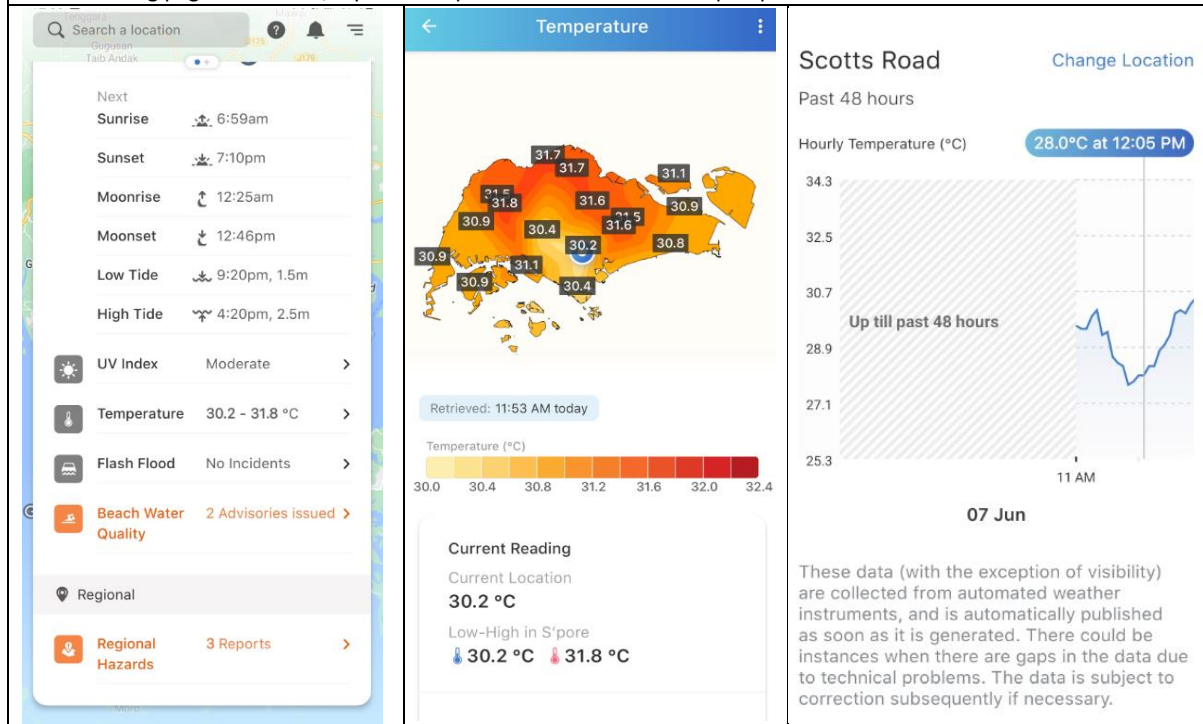
Swipe left at the weather banner	Tap on "Add New Location"	Search for the location in the Address field
		

For example, type in "Resort World" and select the preferred location, and tap "Next"	Type in the name for the location. For example, My fav place. Select an icon to represent the location and tap "Next"	Select the features you are interested in, and tap "Save"
		

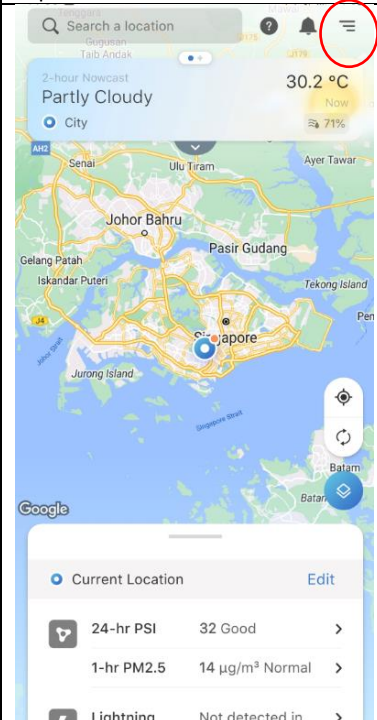
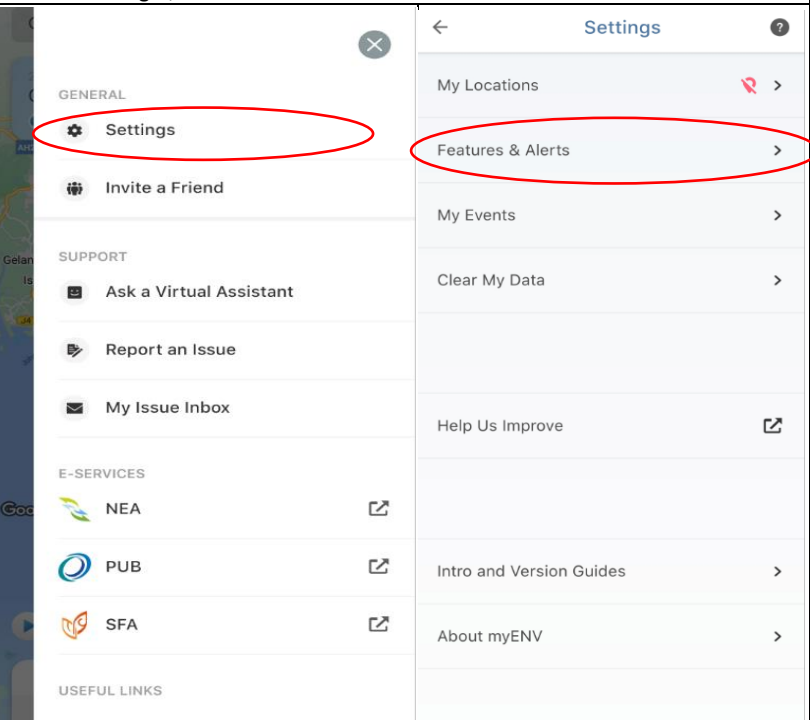
4. Steps to access to the Temperature information.

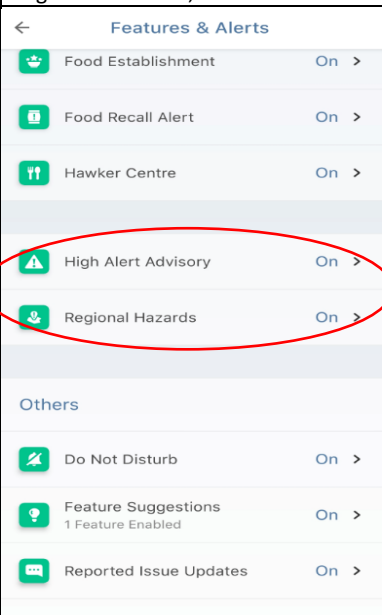
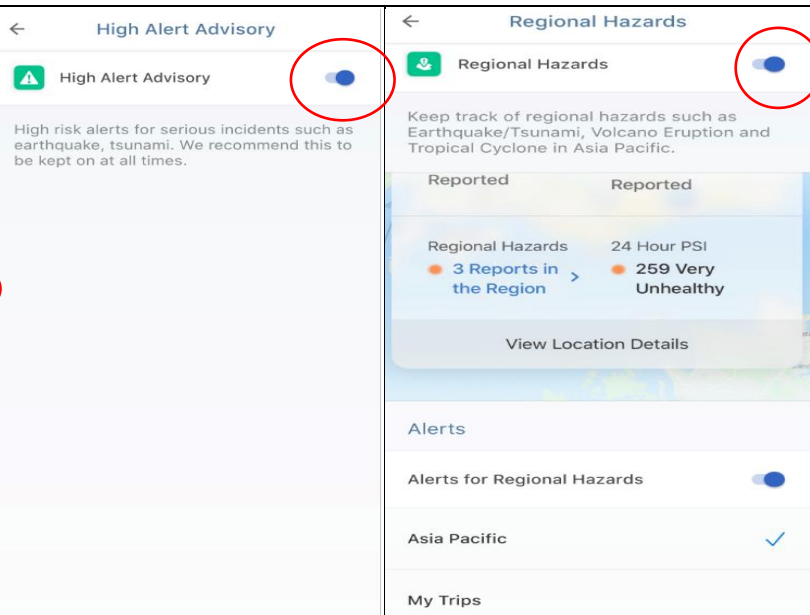


At the landing page Dashboard, tap on "Temperature" information of up to past 48 hours

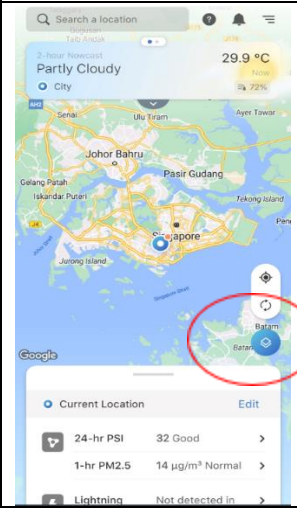
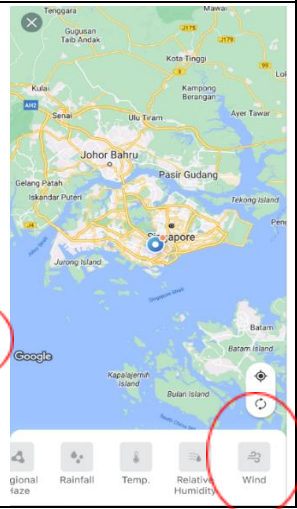
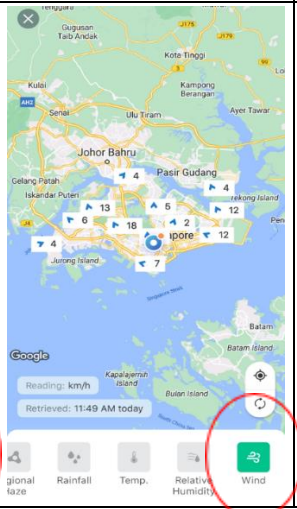
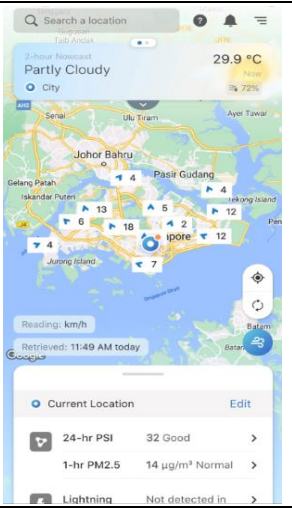


5. Steps to switch off the “High Alert Advisory” and “Regional Hazards” alert.

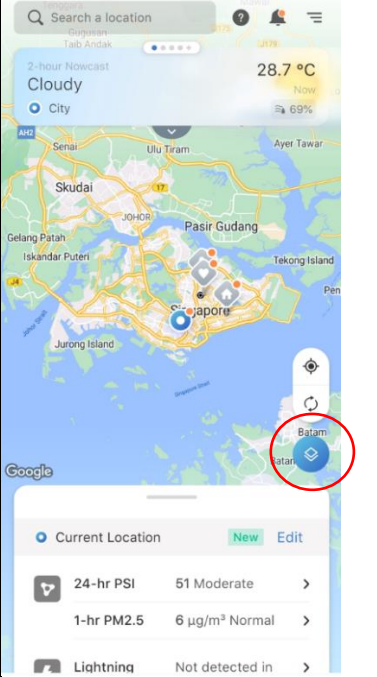
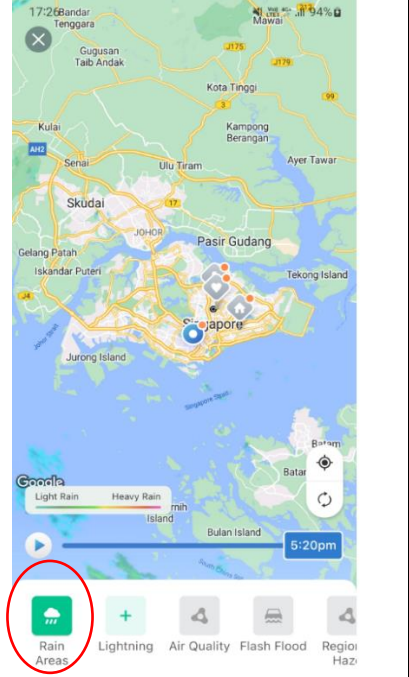
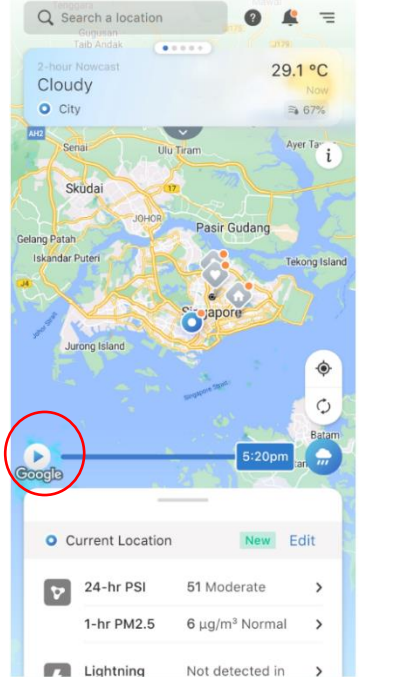
Tap on the “Menu” icon	Select “Settings”, then “Features & Alerts”
	

Select “High Alert Advisory” and “Regional Hazards”, one at a time	Switch on or off for the alerts
	

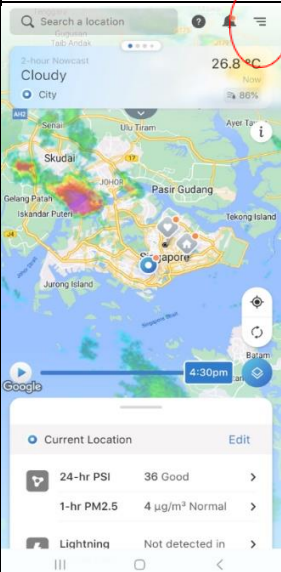
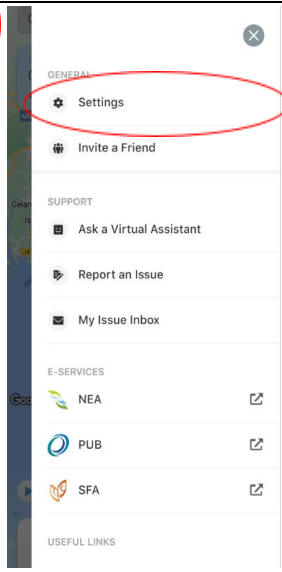
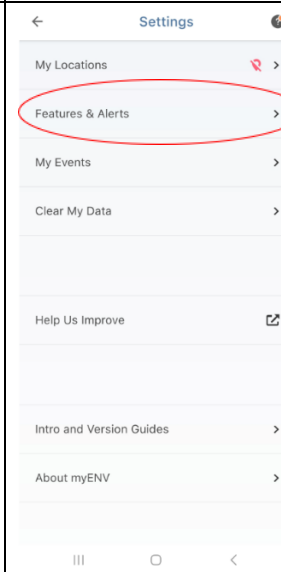
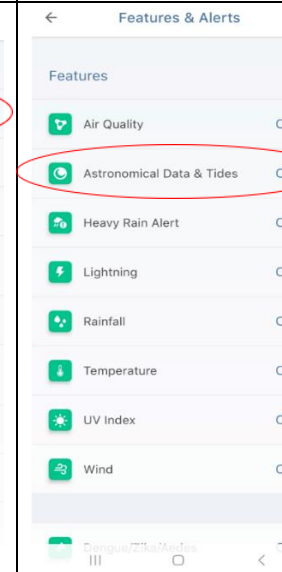
6. Steps to access to the Wind information.

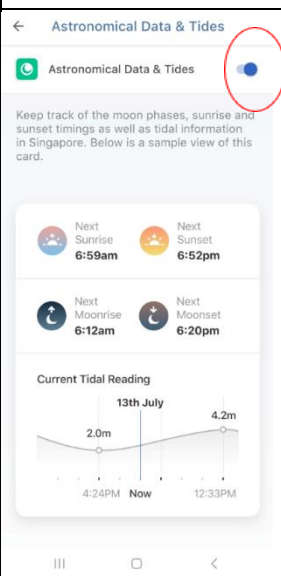
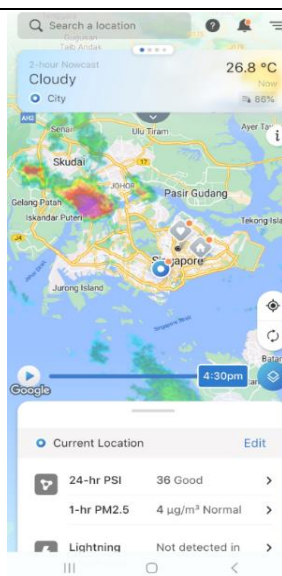
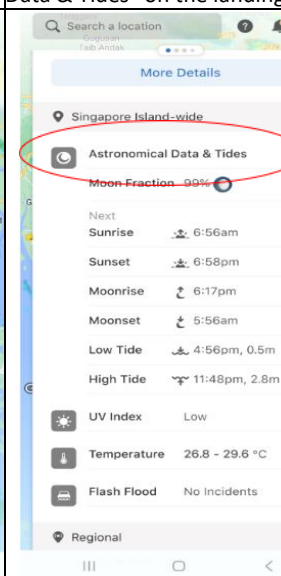
Tap on the overlay icon at the landing page	Select "Wind"	View wind information in full screen	View wind information on the landing page
			

7. Steps to view the Rain information.

Tap on "Overlay"	Select "Rain" overlay	You will now be able to view the rain information on the landing page
 This screenshot shows the app's landing page. At the top, there is a search bar and a weather widget for 'Cloudy' with a temperature of 28.7 °C and 69% humidity. Below the weather widget is a map of the region. At the bottom, there is a 'Current Location' section with a 'New' button and an 'Edit' button. Below this, there are three rows of data: '24-hr PSI' (51 Moderate), '1-hr PM2.5' (6 µg/m³ Normal), and 'Lightning' (Not detected in). The 'Overlay' button, represented by a blue circle with a white play icon, is circled in red at the bottom right of the map area.	 This screenshot shows the app's landing page with the 'Rain' overlay selected. The 'Rain' button, represented by a green square with a white rain cloud icon, is circled in red at the bottom left of the map area. The map now displays a color-coded overlay indicating rain intensity, with a legend at the bottom left showing 'Light Rain' (yellow) and 'Heavy Rain' (red). The weather widget at the top now shows a temperature of 29.1 °C and 67% humidity. The 'Current Location' section and the data rows below it remain the same.	 This screenshot shows the app's landing page with the rain information overlay on the map. The 'Rain' button is circled in red at the bottom left of the map area. The map displays a color-coded overlay indicating rain intensity, with a legend at the bottom left showing 'Light Rain' (yellow) and 'Heavy Rain' (red). The weather widget at the top now shows a temperature of 29.1 °C and 67% humidity. The 'Current Location' section and the data rows below it remain the same.

8. Steps to view the Tide information

Tap on "Menu"	Tap on "Settings"	Tap on "Features & Alerts"	Tap on "Astronomical Data & Tides"
			

Switch on the feature	Return to the landing page	Scroll down to tap on "Astronomical Data & Tides" on the landing page
		

View the “Astronomical Data and Tides” information

Astronomical Data & Tides

Astronomical Data

- Next Sunrise 6:56am
- Next Sunset 6:58pm
- Next Moonrise 6:17pm
- Next Moonset 5:56am
- Current Moon Fraction 99%
- Next Moon Fraction 100%

Tides

Dec 07, 04:40PM

3.0m, 0.5m, 2.8m

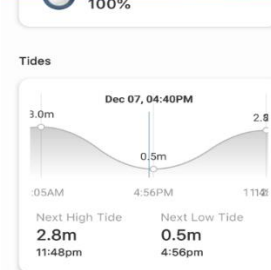
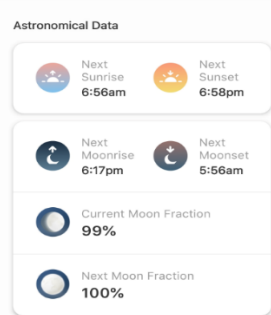
05AM, 4:56PM, 11:48PM

Next High Tide 11:48pm

Next Low Tide 4:56pm

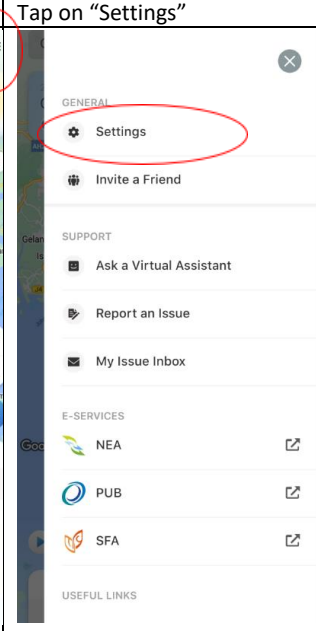
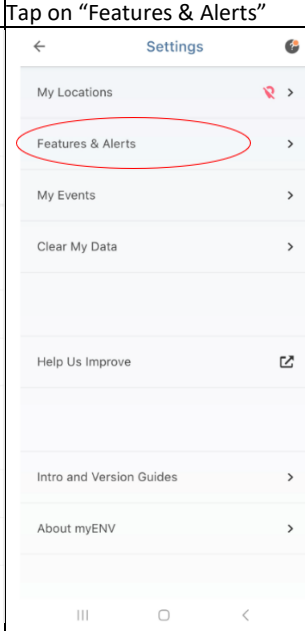
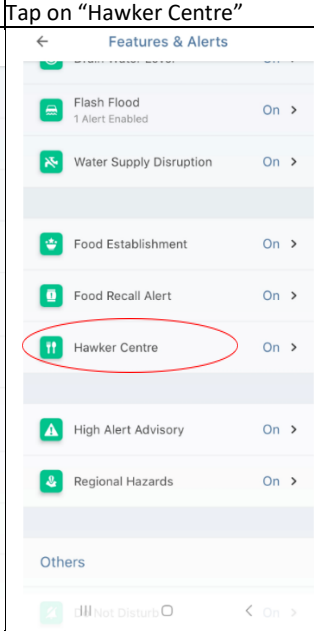
Sunrise/sunset and moonrise/moonset information is obtained from the U.S. Naval Observatory.

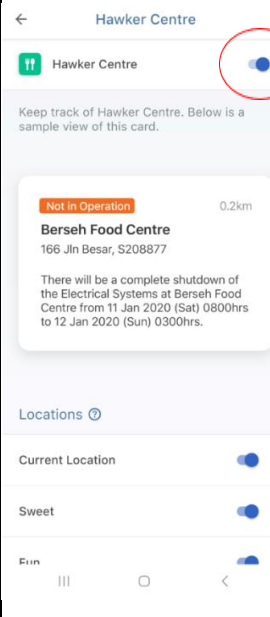
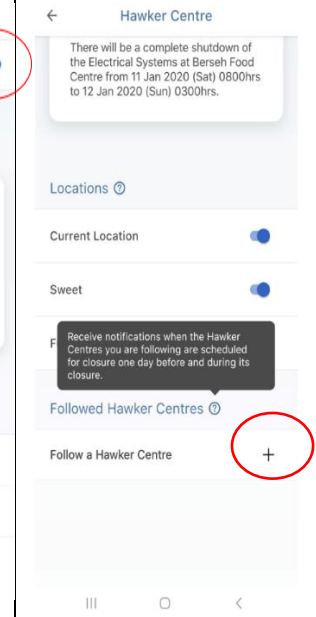
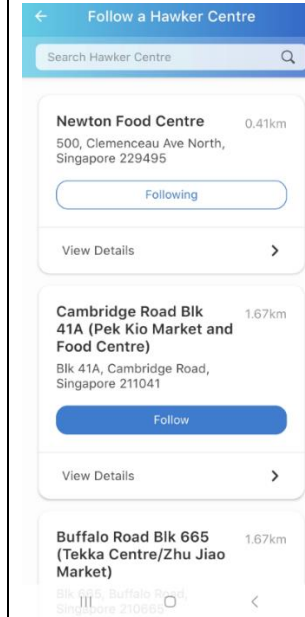
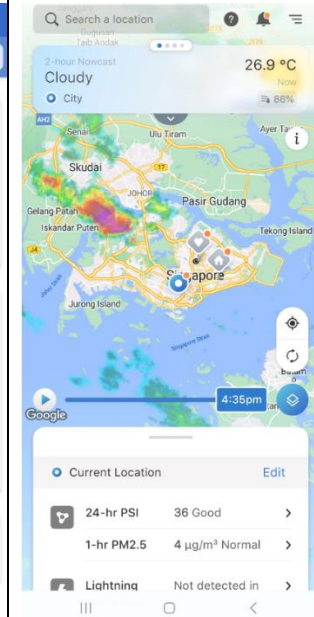
The tidal information is obtained from the Maritime and Port Authority (MPA) of Singapore. Tidal height is in metres above the ‘Chart Datum’, which is the lowest water level recorded over a fixed period (usually 18 years) at a particular point.



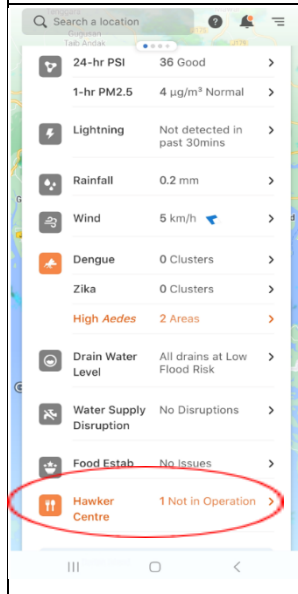
The tidal information is obtained from the Maritime and Port Authority (MPA) of Singapore. Tidal height is in metres above the 'Chart Datum', which is the lowest water level recorded over a fixed period (usually 19 years) at a particular point

9. Steps to view the Hawker Centre information

Tap on "Menu"	Tap on "Settings"	Tap on "Features & Alerts"	Tap on "Hawker Centre"
			

Switch on the feature	Scroll to the bottom of the page to follow a Hawker Centre	Search for a hawker centre which you like to follow and tap "Follow". You will receive notification when this hawker is scheduled for closure one day before and during its closure	Return to the landing page
			

Scroll down to “Hawker Centre”

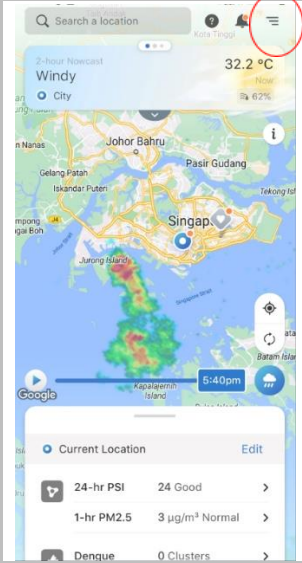


You can view more details of the hawker centre

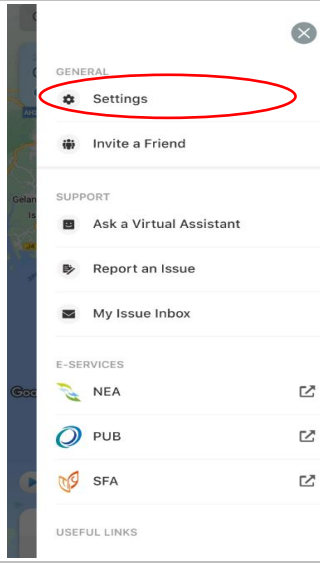


10. Steps to access to the Rain Intensity information

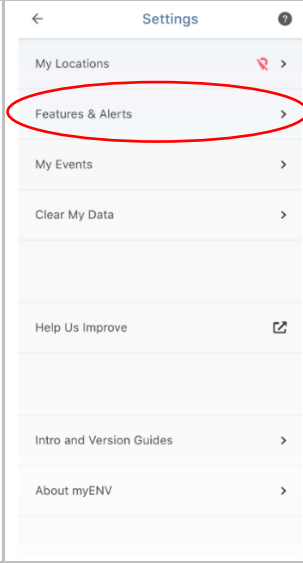
Tap on the "Menu" icon



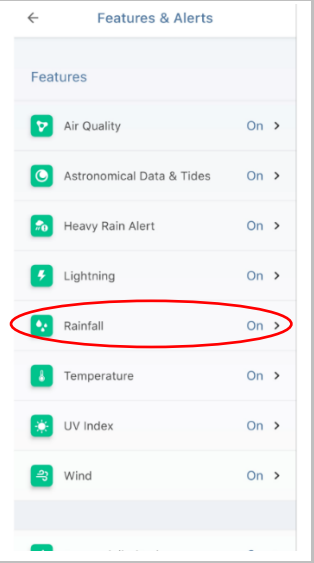
Tap on "Settings"



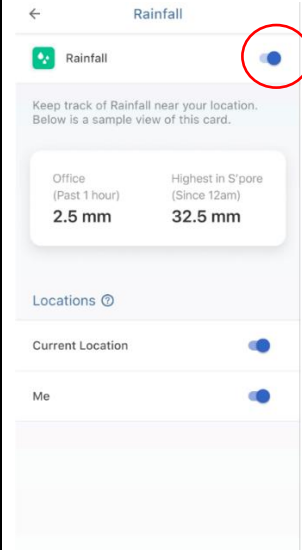
Tap on "Features & Alerts"



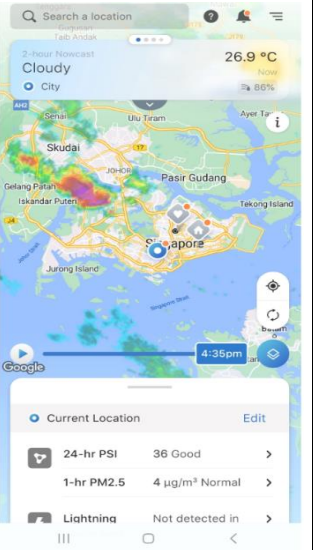
Tap on "Rainfall"



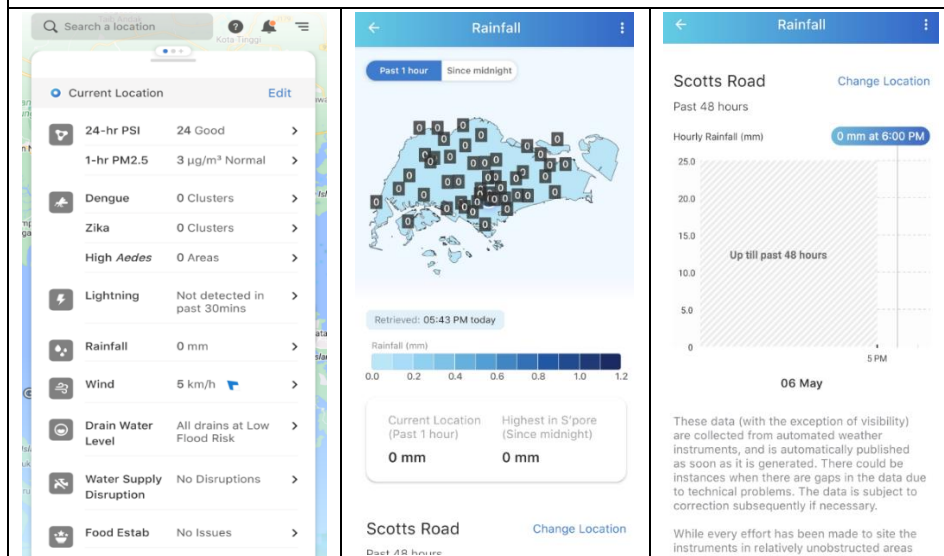
Turn on the "Rainfall" feature



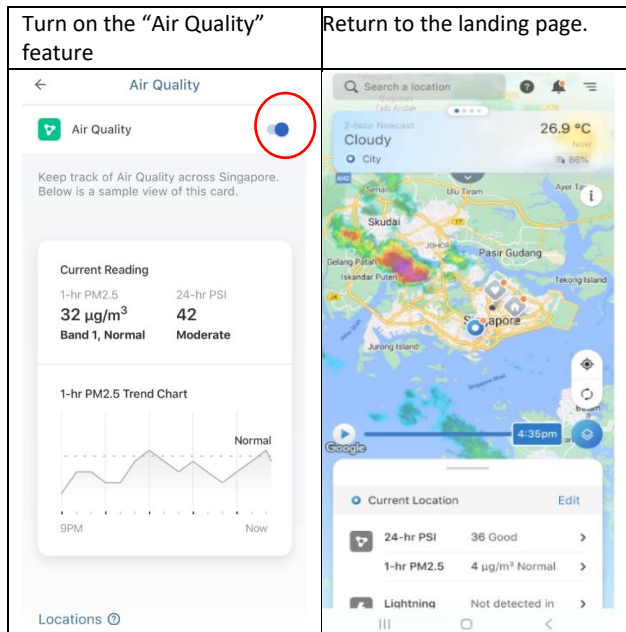
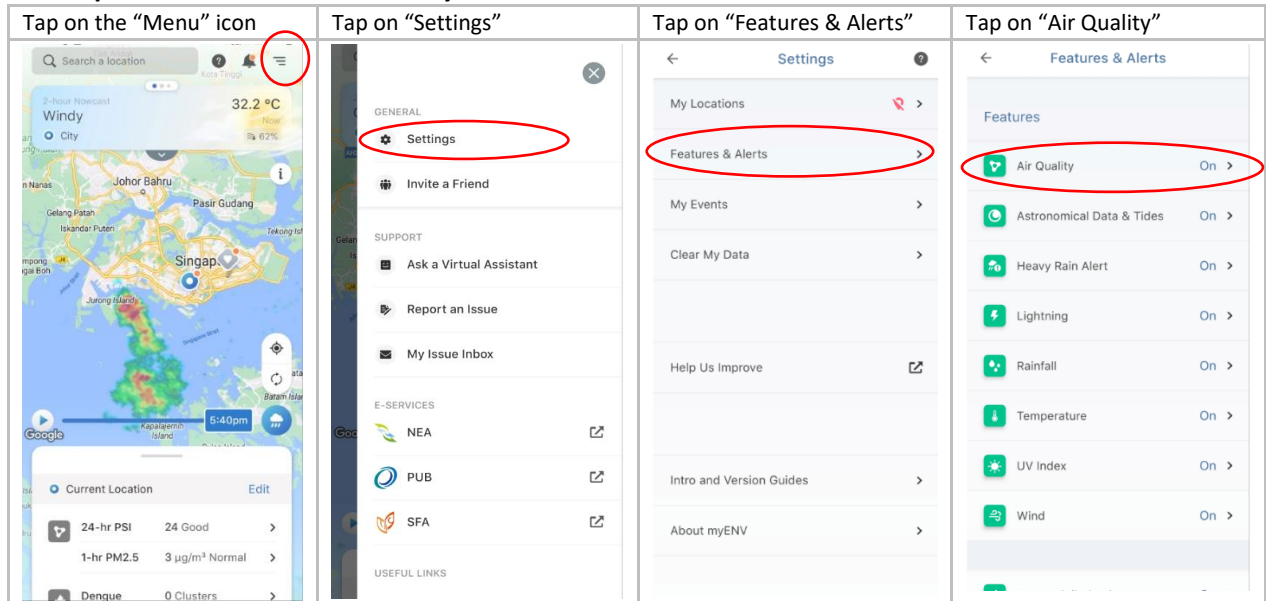
Return to the landing page



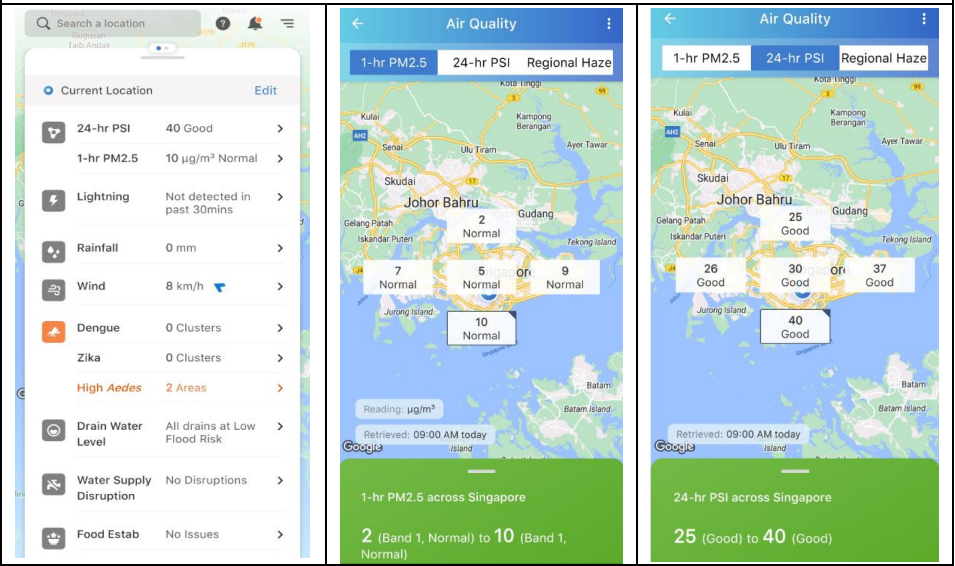
Tap on "Rainfall" to view the rainfall information of up to 48 hours



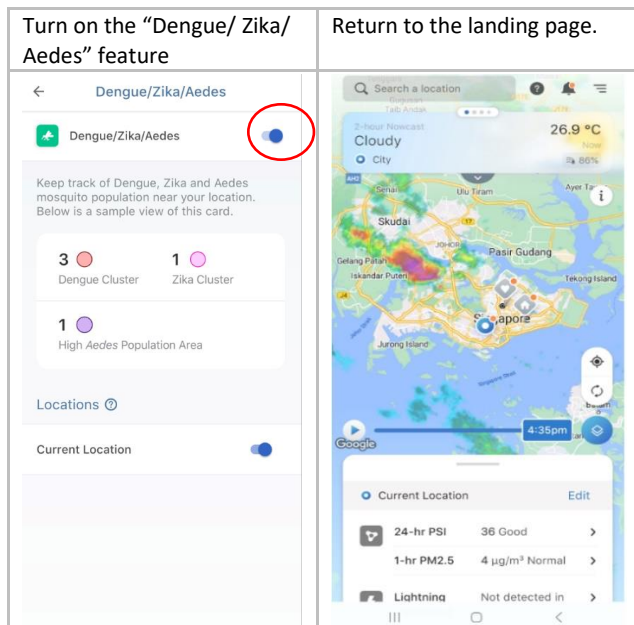
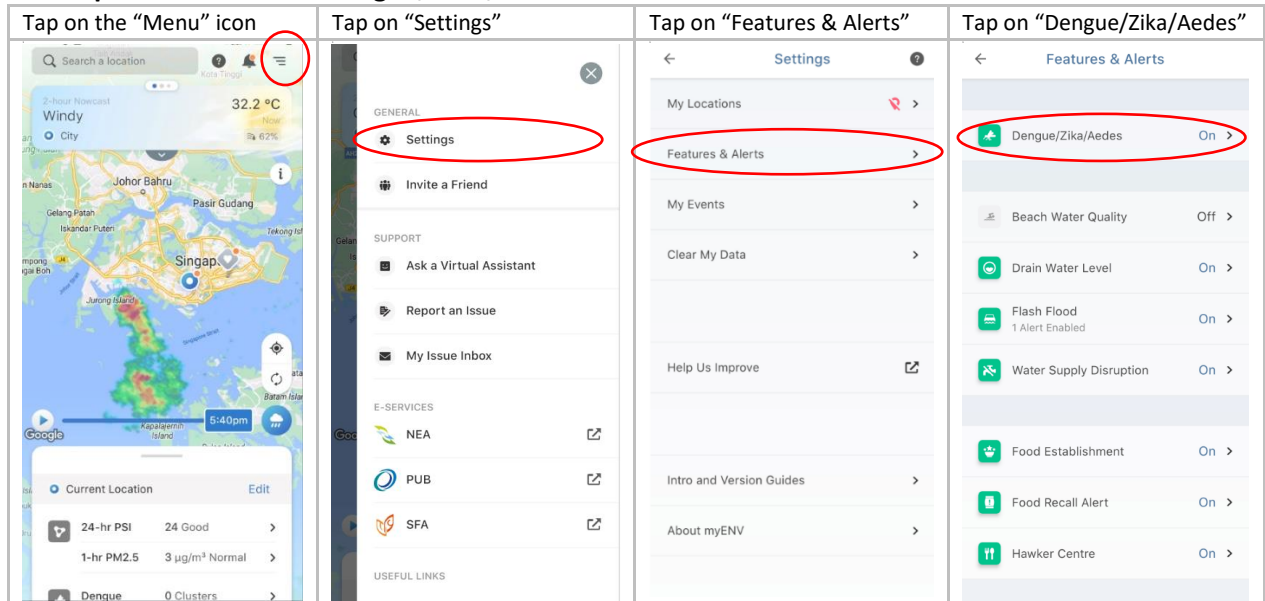
11. Steps to access to the Air Quality information



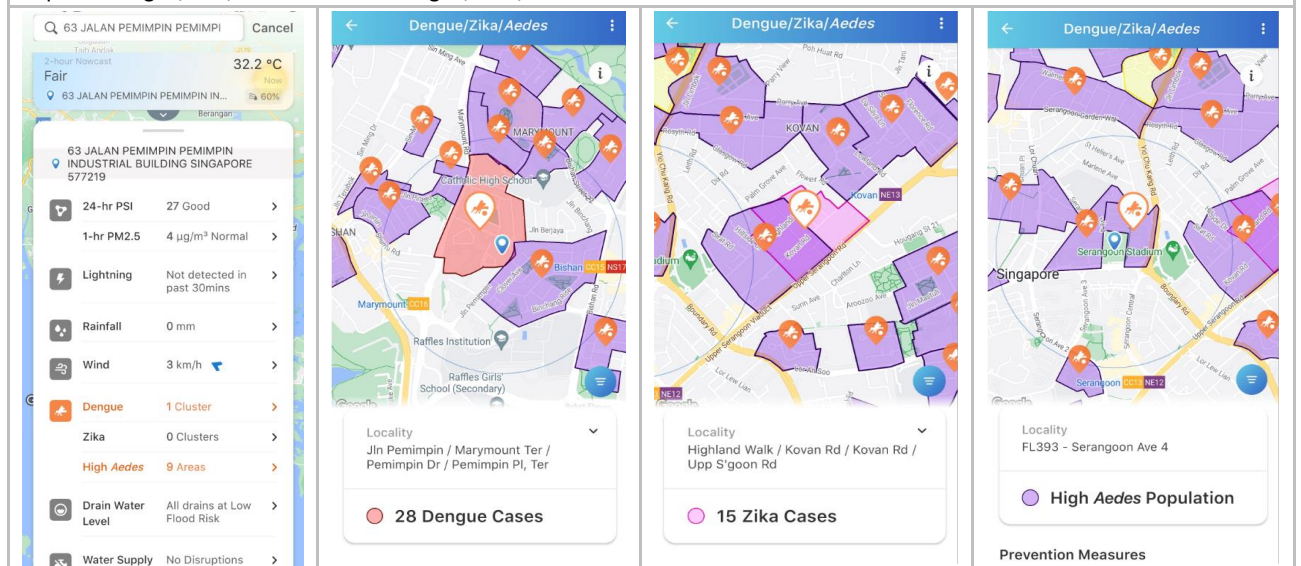
Tap on “24-hr PSI” or “1-hr PM2.5” to view the air quality information



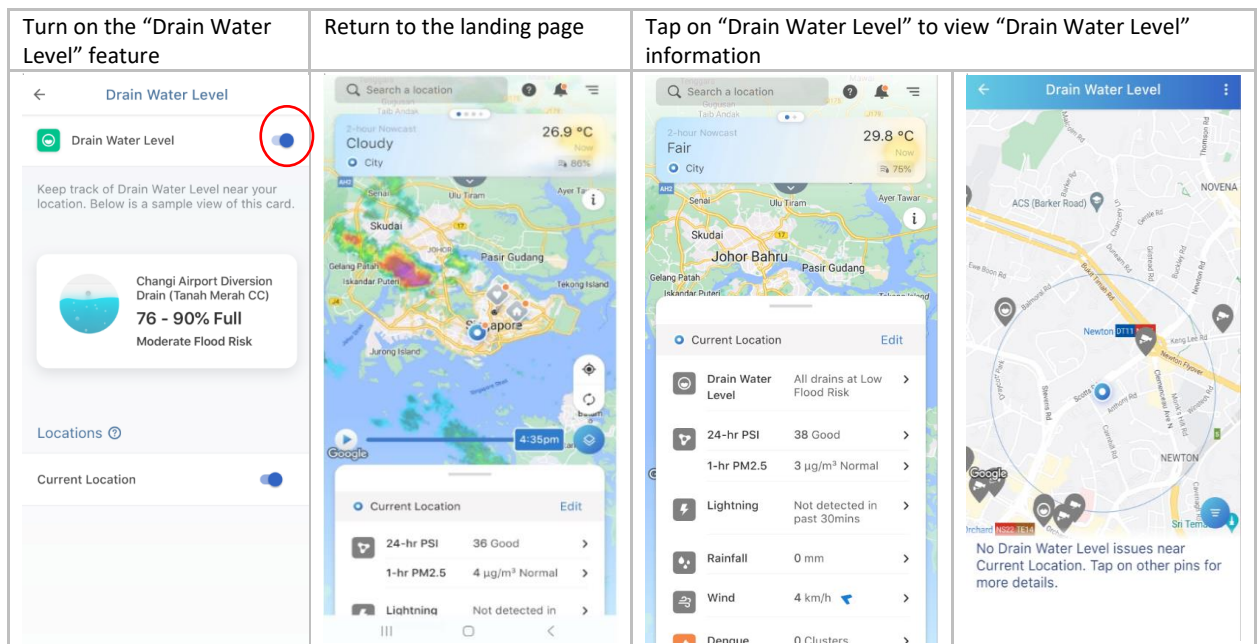
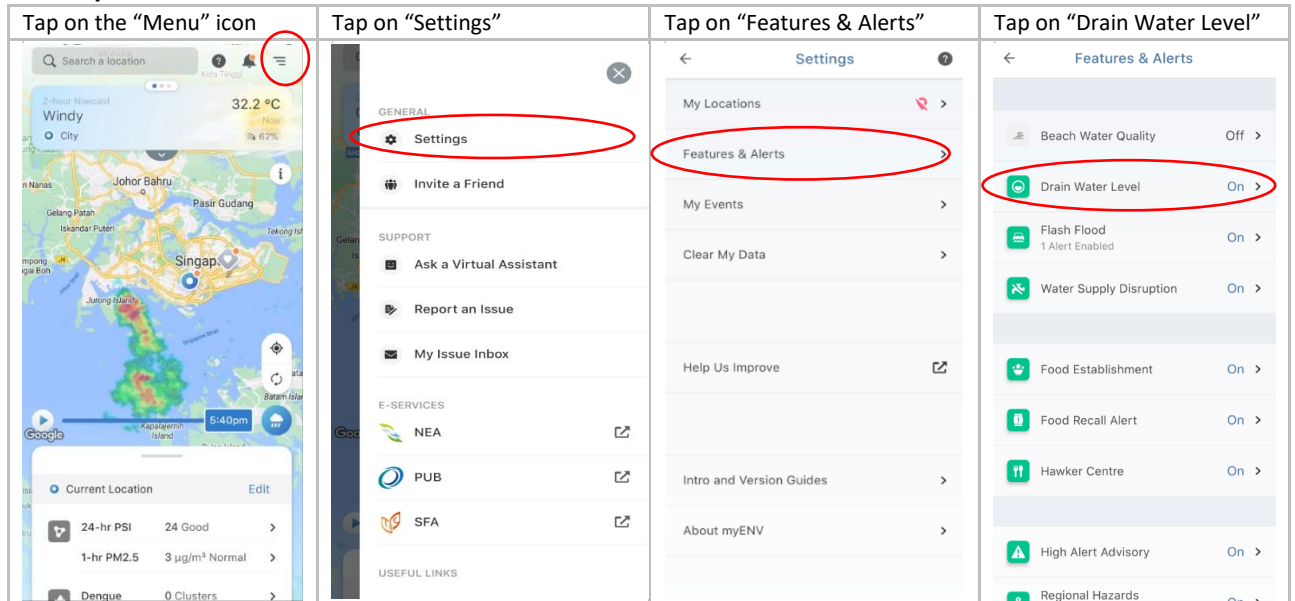
12. Steps to access to the Dengue/ Zika/ Aedes information



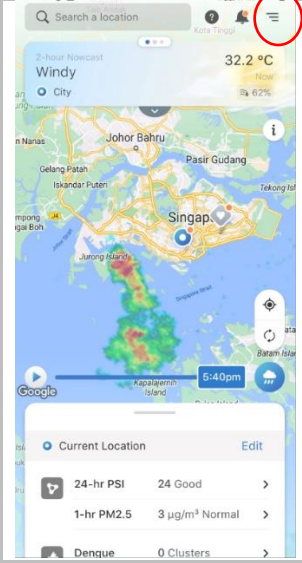
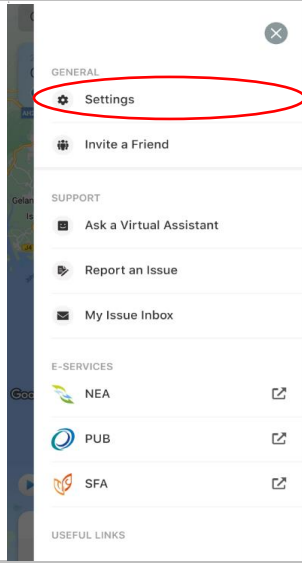
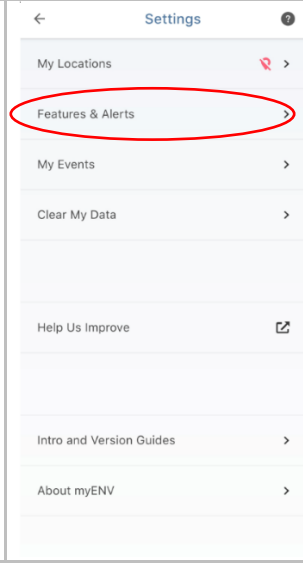
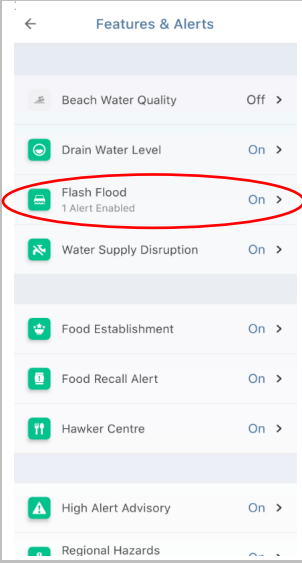
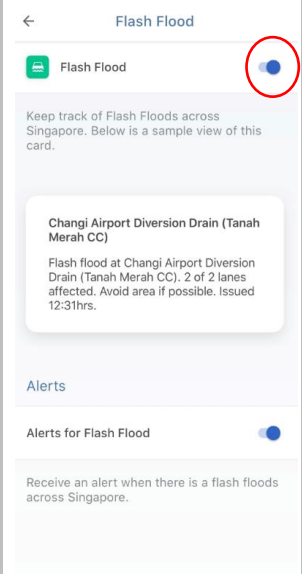
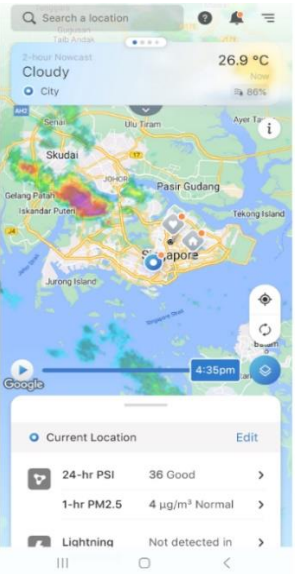
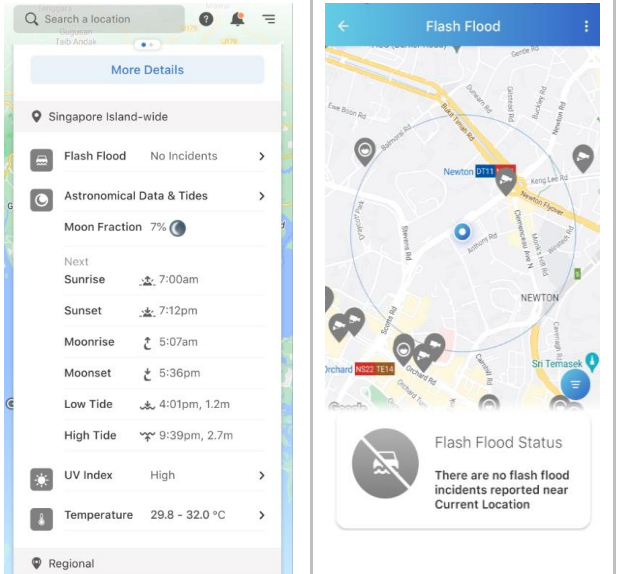
Tap on “Dengue/Zika/Aedes” to view Dengue/ Zika/ Aedes information



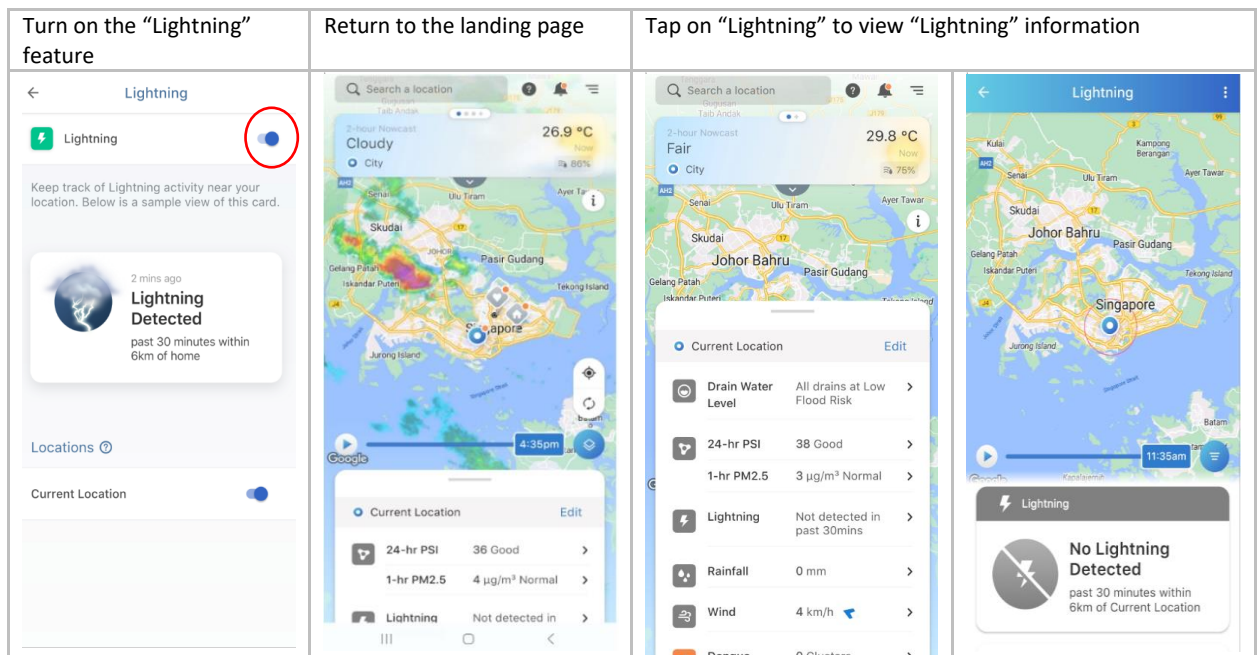
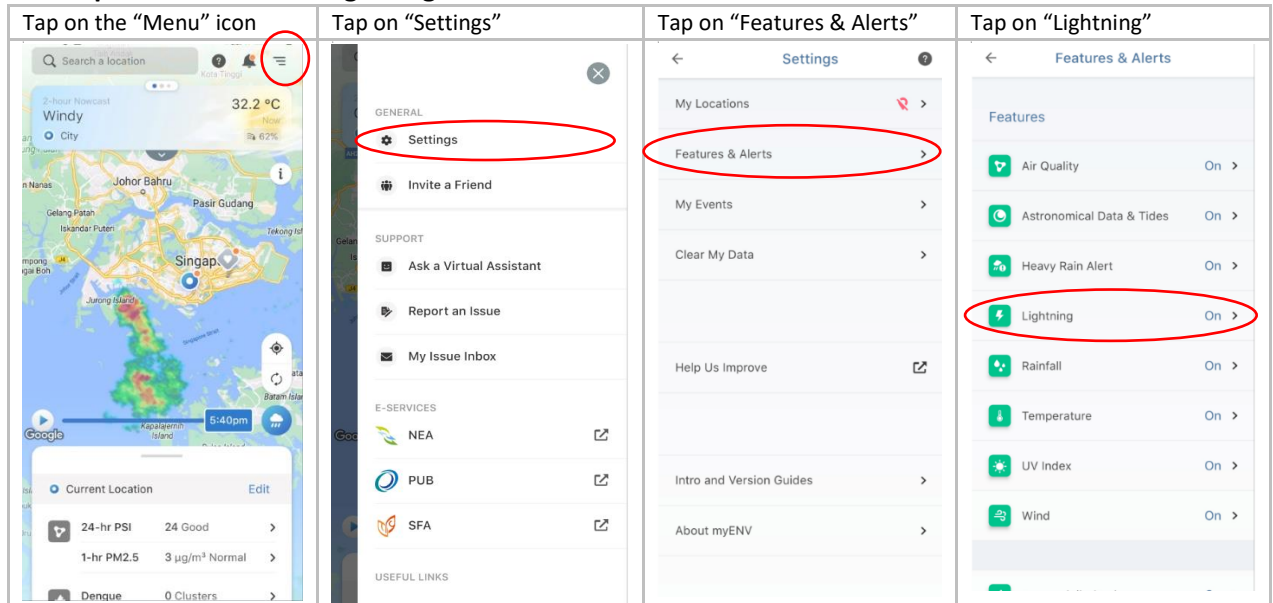
13. Steps to access to the Drain Water Level information



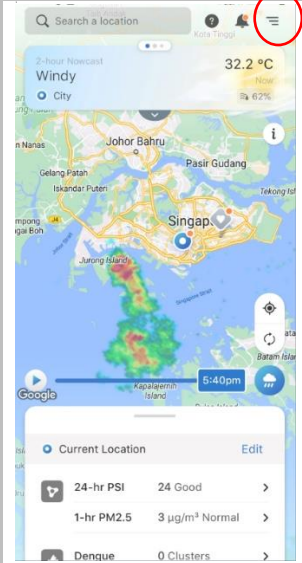
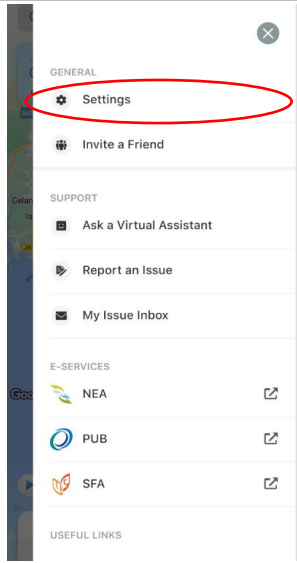
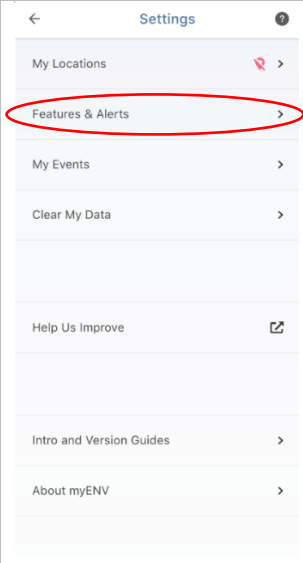
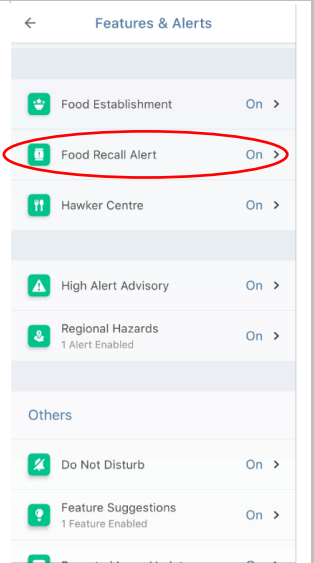
14. Steps to access to the Flash Flood information

Tap on the "Menu" icon	Tap on "Settings"	Tap on "Features & Alerts"	Tap on "Flash Flood"
			
Turn on the "Flash Flood" feature	Return to the landing page	Tap on "Flash Flood" to view "Flash Flood" information	
			

15. Steps to access to the Lightning information



16. Steps to access to the Food Recall information

Tap on the "Menu" icon	Tap on "Settings"	Tap on "Features & Alerts"	Tap on "Food Recall Alert"
			

Turn on the "Food Recall" feature

