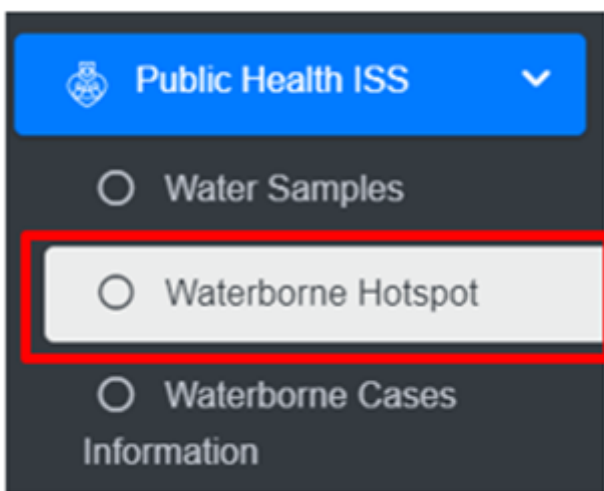


19.2 Waterborne Hotspot

The Waterborne Hotspot is responsible for maintaining data relevant to hotspot identification in a city. Its primary objective is to retain knowledge of diseases spread through contaminated water.

19.2.1 Navigation to Waterborne Hotspot

- Open the sidebar and click on **Public Health ISS**.
- Select the **Waterborne Hotspot**.



- This redirects to the **Waterborne Hotspot** page.

Overview:

The Waterborne Hotspot page lists all the attribute records stored in the module and provides different Filters, Actions and Tools that can be used according to the requirements. For more details (refer to section 5 Filters, section 6 Actions and section 8 Tools).

Waterborne Hotspot

Add Waterborne HotspotExport to CSV

Show Filter

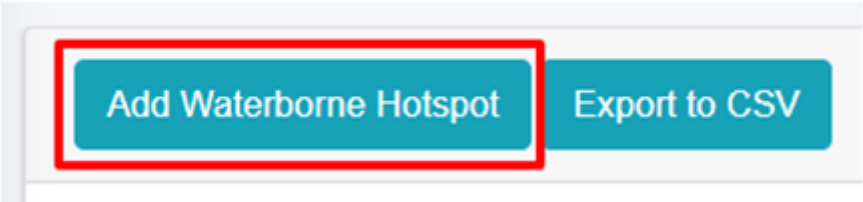
Show10entries

ID	Infected Disease	Hotspot Location	Date	No. of Cases	No. of Fatalities	Actions
42	Cholera	Dharachour	2023-07-04	60	9	<div></div> <div></div> <div></div> <div></div>
41	Typhoid	Imadol	2023-11-10	22	1	<div></div> <div></div> <div></div> <div></div>
40	Diarrhea	Namuna tole	2022-06-16	25	16	<div></div> <div></div> <div></div> <div></div>

Figure 19- 3 Waterborne Hotspot Page

19.2.2 Add New Waterborne Hotspot

- Click on the **Add Waterborne Hotspot** button.



Add Waterborne Hotspot

Hotspot Location*

Date*

Infected Disease*

No. of Cases *

Male

Female

Other

Hotspot Location

mm/dd/yyyy

--- Choose Infected Disease ---

Male

Female

Other

Figure 19- 3 Waterborne Hotspot Page

No. of Fatalities

Male

Female

Other

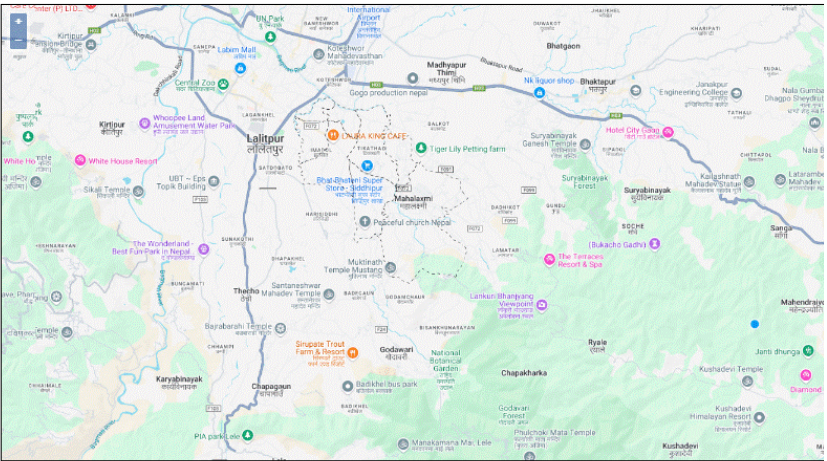
Hotspot Area*

Notes

Male

Female

Other



Notes

Figure 19- 4 Waterborne Hotspot form

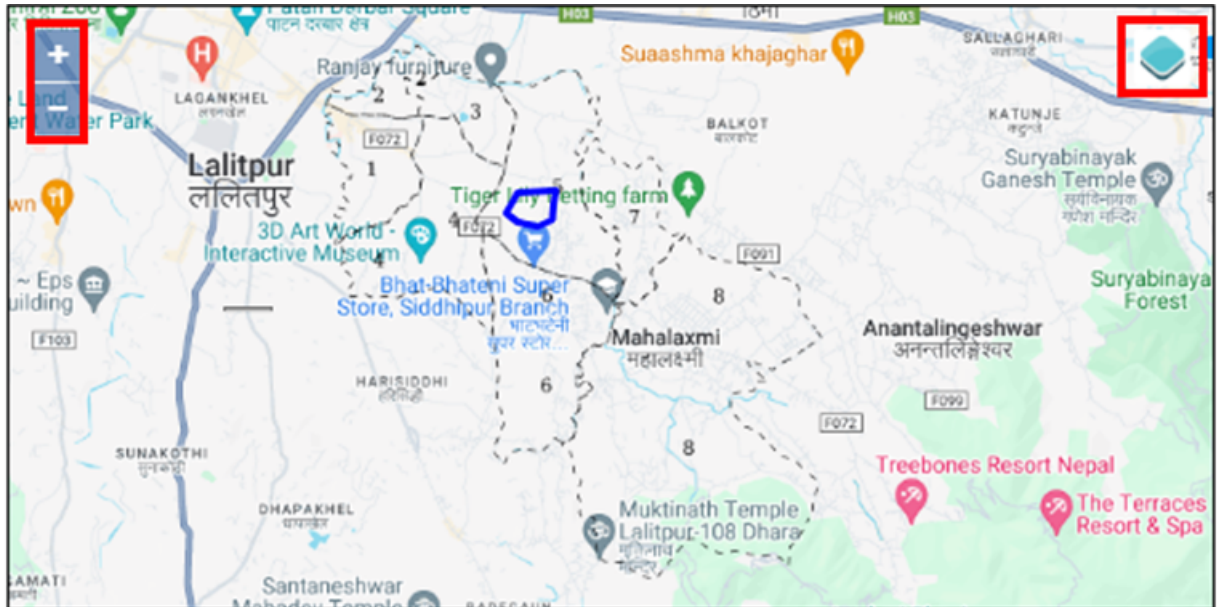
- After filling out the form, click **Save** and make sure a pop-up message is displayed, refer to section 7.1 Save for more details.
- If a mandatory form field is left out or any form failed validation during the form submission a validation message box will be prompted, refer to section 7.2 Validation Message Box for more details.

Overview

The **Add Waterborne Hotspot** page consists of different form fields that capture different information which are explained below:

- Hotspot Location: Hotspot location name.
- Date: The date when hotspot locations were identified.
- Infected Disease: Select the name of the disease.
- No of Cases: Number of cases (Male, Female, Other) reported.
- No of Fatalities: Number of fatalities (Male, Female, Other) reported. There is a validation that the number of fatalities must be less than the number of cases.

- Hotspot Area: Choose the location where the hotspots of waterborne diseases are detected, and draw the corresponding area on the map.
 - o The top left corner displays the zoom-in and out button
 - o The top right corner tab displays the Layers and Base maps



- Notes: Additional notes on information.
- Users can save the form by clicking the save.

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