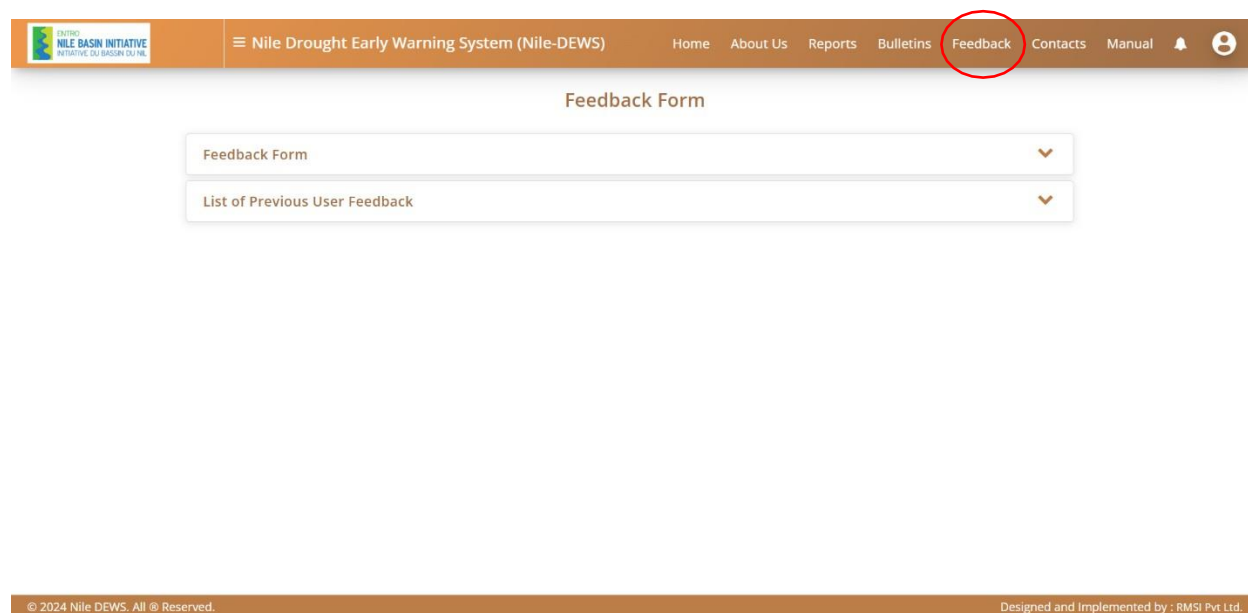


## 1 Spatial Drought Validation Steps

Click on the “Feedback Tab” (given in the top panel of the application) to open the Feedback Window page as shown in Figure 1.



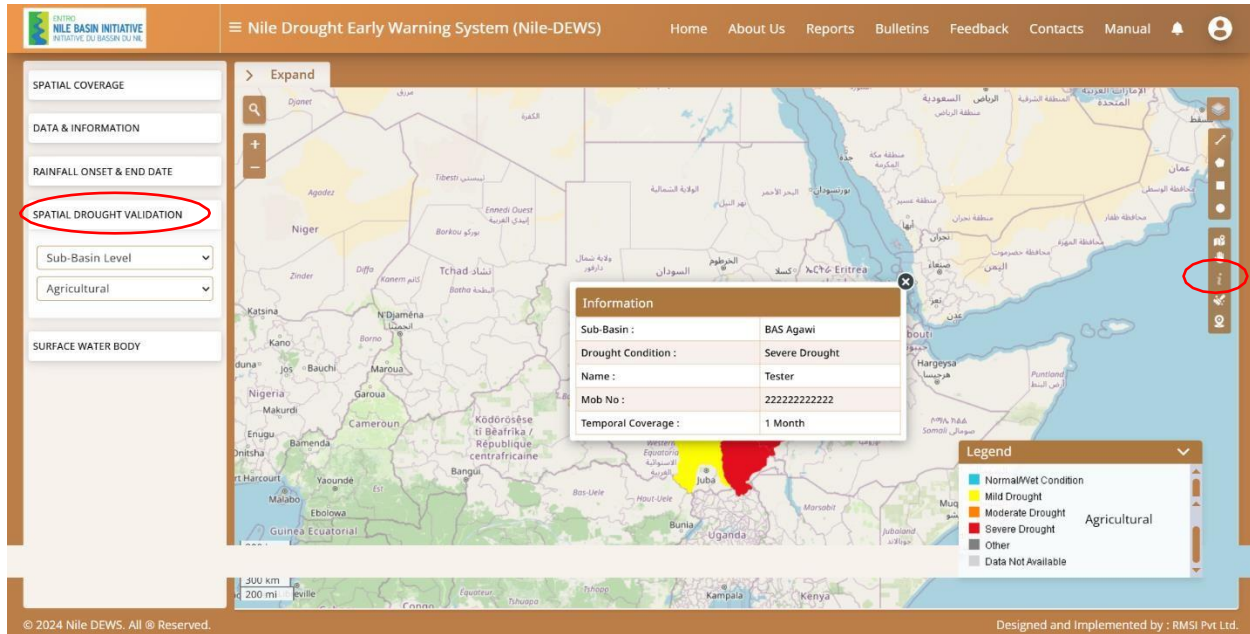
**Figure 1: Feedback window**

Click on the “Feedback Form” to open the form and then fill in the details as shown in Figure 2.

**Figure 2: Feedback Form**

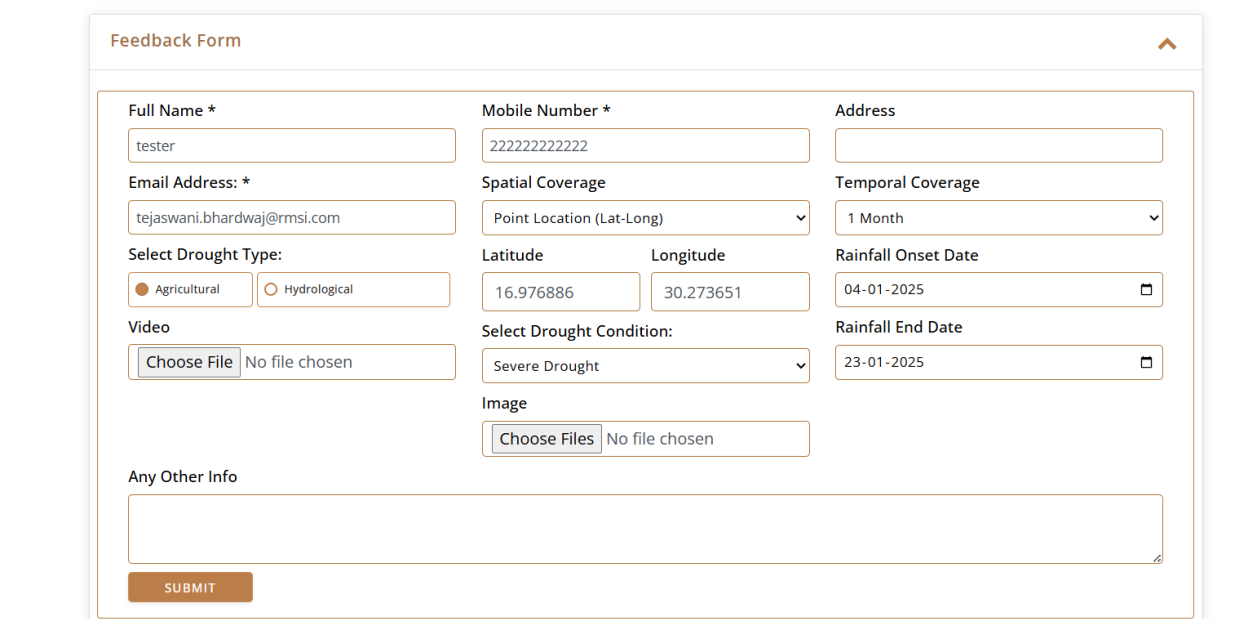
After submitting the filled-up form, go to the homepage and click on the Spatial Drought Validation Tab (given in the left panel of the application), then select the Spatial Coverage dropdown as Subbasin as per the previous selection in the Feedback Form then select the Drought type as Agricultural as per the previous selection in the Feedback Form.

Application will display the users' selected drought conditions on map and users can further confirm by clicking on the info button on displayed layer as shown in Figure 3. Besides, users can compare the users selected drought conditions with the Nile DEWS computed drought condition.



**Figure 3: Spatial Drought Validation screen**

Similarly, users can view the data at the point location level (i.e., at a particular latitude & longitude). For location-specific validation, users need to select “Point Location” in the Spatial Coverage dropdown in the Feedback form and put the Lat-Long value in the textbox as shown in Figure 4.



**Feedback Form**

Full Name \*  
tester

Mobile Number \*  
22222222222

Address

Email Address: \*  
tejaswani.bhardwaj@rmsi.com

Spatial Coverage  
Point Location (Lat-Long)

Temporal Coverage  
1 Month

Select Drought Type:  
☒ Agricultural  
☐ Hydrological

Latitude  
16.976886

Longitude  
30.273651

Rainfall Onset Date  
04-01-2025

Video  
Choose File No file chosen

Select Drought Condition:  
Severe Drought

Rainfall End Date  
23-01-2025

Image  
Choose Files No file chosen

Any Other Info

SUBMIT

Figure 4: Feedback Form at point location level (Lat-Long) screen

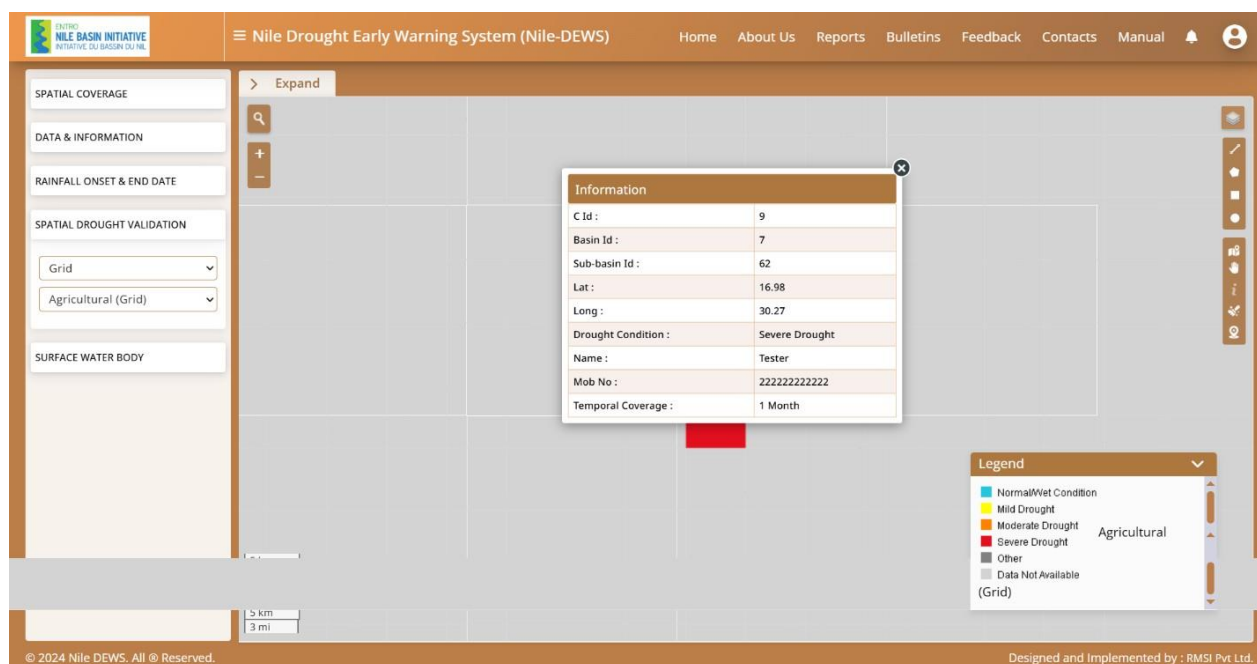


Figure 5: Spatial Drought Validation for point location level