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| User Requirement | Current Standing | Action Plant |
| Improve information dissemination by accessing more platforms to reach users. | Information is currently just being posted on PITAHC’s site | Aside from the web, info can now be viewed, accessed via Lyf app. |
| Encourage sharing of information with PITAHC and other citizens/researchers through easy and uncomplicated process of submission | People who want to share their research and have them released through PITAHC has to schedule a meeting with a PITAHC representative. | Information can be submitted through the Lyf app. Users are notified upon verification and approval of PITAHC. Information will then be disseminated and available on the Lyf app. |
| Allow users to identify plants easily | Specimen/plant has to be brought to PITAHC or Bureau of Plant Industry for identiciation | Specimen/plant is identified through the Image Recognition feature of the Lyf app. |
| Gather information on plant population or abundance on locations | PITAHC performs field research, sends representatives to location, and manually keep track of plant population | Location of the identified plants are automatically recorded, available to other Lyf app users and data source of system report for the admin. |