

Education, Observation, and Application A Citizen Science and Extension Program

For full program details, please visit the project website:

<http://ccsr.seagrant.soest.hawaii.edu/hawai'i-and-pacific-islands-king-tides-project>

Participation in the *Citizen Science photo survey* takes just a few steps:

1. Visit _____ to join the King Tides dataset, which is hosted by Liquid. To set up your account, establish a username and password, then sign into the new account. Search “HI Sea Grant” and join the dataset (i.e., select “Join Dataset”).
2. Using an iPhone: go to the App store to download and instal

. Enter data! Select “new record,

Please see the next page for more guidance on taking pictures and filling out the form to provide the best possible data.

Important: If you are uploading your photo from a computer, use your phone’s compass to take a GPS location in latitude and longitude before you change locations.

_____ The shoreline is a dynamic environment with benefits and risks. Always reduce risk to yourself and others when capturing King Tides imagery. Be aware of your surroundings (e.g., wind, waves, edges, steps, etc.) and observe your location and routes before heading out. Avoid locations that require climbing on rocks, walls, or other structures, and ensure you access sites via public access points. Dress appropriately (you may get wet!), but most of all, have fun! MAHALO for your contributions!

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