## REPORT NESTING WATERBIRDS



The San Francisco Bay Bird Observatory (SFBBO) is dedicated to the conservation of birds and their habitats through science and education. SFBBO's Colonial Waterbird Monitoring Program engages citizen scientists in monitoring the breeding activities of waterbirds that nest in colonies. We are seeking hidden and unknown nesting locations throughout the San Francisco Bay Area and could use your help in locating them. Please use this guide to identify and report breeding colonies to our program. The resulting information about waterbird nesting locations is used by scientists and land

managers to protect habits for the benefit of birds and people.

## What to Report:

- Location- GPS coordinates and/or satellite image with specific location indicated
- Directions to Location
- Date and Time of Observation
- Description of Behavior
- Species Observed (if known)
- Number of Birds
- Photos (if available)

Courtship behavior between two **Double-crested cormorants** Photo Credit: Claudia Peterson

**Target Species:** We are seeking information about breeding locations of the following waterbirds: herons, egrets, terns, gulls, black skimmers, cormorants, and shorebirds (American Avocet and Black-Necked Stilt).

**Breeding Behavior:** Be on the look-out for breeding behavior such as nest building, courtship displays, incubation (a bird sitting on eggs or chicks in a nest), and chicks.

Typical breeding behavior may look like...



An Adult **Black-Crowned Night Heron** (Right) accompanying a juvenile (Left) Photo credit: SFBBO



A **Green Heron** building a nest

"Green Heron Collecting Twigs for Nest" by Hal Trachtenberg is licensed under CC by 2.0



A Snowy Egret

mid fliaht

twig in its

with a

Photo Credit: Michael Kern



An adult **Forster's Tern** with its chicks Photo Credit: Tom Merigan

Send reports of sightings to Dr. Max Tarjan at <a href="mailto:mtarjan@sfbbo.org">mtarjan@sfbbo.org</a>.

For more information visit https://www.sfbbo.org/colonial-waterbird-monitoring.html