Nest Camera Project Data Collection

Below is the minimum **we ask you to record** during each wader nesting attempt you monitor (whether you deploy a camera or not). For ethical and scientific reasons, it's essential to minimise disturbance when monitoring nests. See the **Working for Waders Nest Camera Set-up Guidance** and **BTO Wader Nest Monitoring Code of Conduct**.





Finding a nest



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Camera deployment





Final nest observations, and camera collection



Data return

Please submit your nest information using the **Data Entry Form:**

https://forms.gle/vhCMUd1cU6C7j1No7 by the **30 September** (we can't guarantee submissions after this date will be included in any reporting). The form requires a Google account; if you don't have one, they are free and simple to set up, see: https://support.google.com/accounts/answ er/27441?hl=en). We also accept paper and excel spreadsheet returns; if you'd prefer those options, see the project webpage on the WfW website.

- 1. Location (10-digit grid reference or equivalent)
- 2. Wader **species**
- 3. Date you found the nest
- 4. Number of eggs in nest when found Take photos of the nest cup and surrounding habitat when found!
- If you manage to deploy a camera at the nest:
- 5. Date of deployment
- 6. Number of eggs in nest at deployment

7. **Distance** of camera from nest (nearest metre) **Take photos of the nest and camera set up during deployment!**

Take photos of the nest after outcome and any eggshells found!

8. Nest hatching outcome

(Success, Failure, or Unknown)

- 9. Date of outcome if known; if not known, record:
 - a. Latest date/time you know the nest was active from field, camera, or temperature logger observations
 - b. Earliest date/time you know the nest was inactive from field, camera, or temperature logger observations
- 11. Evidence for outcome

(Camera footage, field observations, and/or other)

12. Reason for failure (if failure)

(Predation, farm operations, livestock trampling, human disturbance, other, or unknown)

13. Predator (if any eggs predated)

(e.g., Badger, Carrion Crow, Fox, Sheep, Unknown...)

- 14. **Photos:** ideally, provide at least 5 evidencing:
 - Bird sitting on the nest
 - Reported outcome
 - Nest cup when found
 - Nest cup after the outcome
 - Any eggshell fragments found after outcome

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Image credits (top to bottom): Sam Franks / BTO, Patrick Laurie, Luise Janniche