

## Determination of the data and of the level of generation

### Select Datasets

Title: ..... Date: / /

.....

Title: ..... Date: / /

### Select the reference landscape level

#### Site level

Select Site from which data will be derived to calculate the indicators

|           |                          |                          |                          |                          |                          |                          |                          |                          |                          |                          |
|-----------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|
|           | X                        | X                        | N                        | N                        | N                        | N                        | N                        | N                        | S                        | S                        |
| Site code | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |

Usual wetland name:

Other names:

Country:

Part of a complex?  Y (yes)  N (no)

Name of the complex:

#### Catchment or regional<sup>1</sup> level

Select one or more Catchments from which data will be derived to calculate the indicators

Catchment area code

Name of the catchment area:

.....

Country:

<sup>1</sup> A region includes more than one catchment area, and might cover one or more countries. A region can be equal to the whole Mediterranean. Therefore, for this reference landscape level more than one catchment area can be selected.

## Status and trends of wetland bird populations Data Form

### 1. Change in population size

Species name:

Current total population:

Change in total population:

.....

Species name:

Current total population:

Change in total population:

### 2. Change in number of nests/pairs

Species name:

Current total population:

Change in total population:

.....

Breeding bird species name:

Current no nests/pairs:

Change in No nests/pairs:

### 3. Trend Status

|   |                      |
|---|----------------------|
| No of wetland species with improved status      | <input type="text"/> |
| No of wetland species with deteriorating status | <input type="text"/> |
| No of wetland species with no change            | <input type="text"/> |

|                      |                      |
|----------------------|----------------------|
| Decline to stable    | <input type="text"/> |
| Stable to increasing | <input type="text"/> |
| Increase to stable   | <input type="text"/> |
| Stable to decline    | <input type="text"/> |
| Continuing increase  | <input type="text"/> |
| Continuing stable    | <input type="text"/> |
| Continuing decline   | <input type="text"/> |