

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 regional¹ 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:

¹ 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.

Select Ramsar wetland type

or

Select MedWet Habitat code

Level	1	2	3	4	5	6	7	D

C	C	C

1. Status in wetland extent

Current wetland type/habitat area (ha):

Current wetland site(s) area (ha):

2. Change in wetland extent

Change in area of the wetland type/habitat (ha per year):

Change in wetland area of the wetland site in ha per year
(or of the wetland sites in the selected catchment(s) km² per year):