



ES531IBI019 - Torrent de ses Caletes mouth

General information

Basic information

Wetland location:	Marine/Coastal
Natural / Artificial:	Natural
Wetland type:	Estuary
Area (Ha):	0.1
Hydrological interaction with other wetland:	No -
Water salinity:	Brackish (5.0-18.0 g/l)
Fresh water entry:	Torrent / Stream
Surface water runoff:	Outflow from lakeshore or river
Open water area (%):	76 - 95
Hydroperiod:	Seasonal

Geographic information

Province:	Ibiza
Autonomous region:	Balearic Islands
Island:	Ibiza
Municipality:	Sant Antoni de Portmany
Coordinates (WGS84):	1.554074 E - 39.096294 N

Wetland condition

Wetland condition:	5 - Original habitats/landform totally changed
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Ramsar wetland types

Ramsar type	Coverage (%)
F — Estuarine waters; permanent water of estuaries and estuarine systems of deltas.	> 95

Property status

Maritime-Terrestrial Public Domain

Protection statuses & other designations

Protection status

Protection status category	Protection status subcategory	Site name	Code	Coverage (%)	Legislation
Other	Urban planning regulations	Àreas naturals desl Amunts d'Eivissa	ANEI Eiv-1	100	Ley 1/1991

Ecosystem Services, Activities & Impacts

Ecosystem Services

Type of Ecosystem service	Ecosystem service	Scale of Benefit	Importance
Regulatory services	Flood hazard regulation		
Regulatory services	Water purification		
Supporting services	Nutrient cycling		
Supporting services	Provision of habitat		

Activities on wetland

Activities	Intensity
090 = Other conservation activities	High
502 = roads motorways	Medium
703 = soil pollution	Low

Activities on drainage basin

Activities	Intensity
502 = roads motorways	Medium
948 = fire (natural)	High

Impacts

Impact type	Intensity
AS- = Loss of scenic value	Low

Habitats & Vegetation

Habitat types

Habitat types	Coverage (%)
1150 * Coastal lagoons	26 - 50

Species

Flora

Species	Dominance	Reference
Arundo donax Linnaeus 1753	Present	
Crithmum maritimum Linnaeus 1753	Present	
Juncus acutus Linnaeus 1753	Present	
Juncus articulatus Linnaeus 1753		
Nerium oleander Linnaeus 1753	Present	
Phragmites australis (Cavanilles) von Trinius ex v	Dominant	
Scirpus holoschoenus Linnaeus 1753	Present	
Typha sp.	Present	

References

Representative Image & Map

