



250DJE008 - Djerba Ras Rmal

General information

Basic information

Wetland location:	Marine/Coastal
Wetland type:	
Area (Ha):	2411.0
Hydrological interaction with other wetland:	No -
Water salinity:	Salty (> 18.0 g/l)
Fresh water entry:	Catchment area (precipitation)
Open water area (%):	76 - 95
Hydroperiod:	Seasonal

Geographic information

Governorate:	Medenine
Island:	Djerba
Municipality:	Djerba Midoun
Coordinates (WGS84):	10.914821 E - 33.888636 N

Wetland condition

Wetland condition:	2 - Original habitats/landform still predominant (>50%)
---------------------------	---

Ramsar wetland types

Ramsar type	Coverage (%)
A -- Permanent shallow marine waters in most cases less than six metres deep at low tide; includes sea bays and straits	51 - 75
B -- Marine subtidal aquatic beds; includes kelp beds, sea-grass beds, tropical marine meadows	5 - 25
E -- Sand, shingle or pebble shores; includes sand bars, spits and sandy islets; includes dune systems and humid dune slacks	26 - 50
G -- Intertidal mud, sand or salt flats	5 - 25
H -- Intertidal marshes; includes salt marshes, salt meadows, saltings, raised salt marshes; includes tidal brackish and freshwater marshes	5 - 25

Property status

Public

Protection statuses & other designations

Protection status

Protection status category	Protection status subcategory	Site name	Code	Coverage (%)	Legislation
----------------------------	-------------------------------	-----------	------	--------------	-------------

Ecosystem Services, Activities & Impacts

Ecosystem Services

Type of Ecosystem service	Ecosystem service	Scale of Benefit	Importance
Cultural services	Recreation and tourism		
Provisioning services	Food		
Regulatory services	Erosion regulation		
Regulatory services	Flood hazard regulation		
Regulatory services	Storm hazard regulation		
Supporting services	Provision of habitat		

Activities on drainage basin

Activities	Intensity
090 = Other conservation activities	High
220 = Leisure fishing	Medium
501 = paths tracks cycling tracks	High
590 = Other forms of transportation and communication	High
622 = walking horseriding and non-motorised vehicles	High
623 = motorised vehicles	High

Impacts

Impact type	Intensity
ED- = Increase in sediment removal/retention	Medium
HF- = Habitat fragmentation	Medium

Habitats & Vegetation

Habitat types

Habitat types	Coverage (%)
1420 Mediterranean and thermo-Atlantic halophilous scrubs (<i>Sarcocornetea fruticosi</i>)	
6220 * Pseudo-steppe with grasses and annuals of the Thero-Brachypodietea	

Vegetation types

Vegetation type	Coverage (%)
Halophytic	26 - 50

Species

Flora

Species	Dominance	Reference
<i>Aeluropus lagopoides</i> (L.) Trin. ex Thwaites		
<i>Agave americana</i> L.		
<i>Aizoon canariense</i> L.		
<i>Allium roseum</i> L.		
<i>Anacyclus clavatus</i> (Desf.) Pers.		
<i>Arthrocnemum macrostachyum</i> (Moric.) K. Koch		

Asparagus acutifolius L.			
Asparagus albus L.			
Asphodelus tenuifolius Cav.			
Atractylis serratuloides Sieber ex Cass.			
Avena sterilis L.			
Cakile maritima Scop.			
Carrichtera annua (L.) DC.			
Cenchrus ciliaris L.			
Cistanche violacea (Desf.) Hoffmanns. & Link			
Cyperus capitatus Vand.			
Diploaxis harra (Forssk.) Boiss.			
Echiochilon fruticosum Desf.			
Erodium glaucophyllum (L.) L'Hér.			
Erodium laciniatum (Cav.) Willd subsp. Laciniatum			
Euphorbia paralias L.			
Fagonia cretica L.			
Glebionis coronaria (L.) Spach			
Halocnemum strobilaceum (Pall.) M. Bieb.			
Helichrysum congestum (Viv.) Steud.			
Herniaria fontanesii J. Gay subsp. Fontanesii			
Hippocrepis areolata Desv.			
Juncus acutus L.			
Juncus maritimus Lam.			
Launaea fragilis (Asso) Pau subsp. Fragilis			
Limonium pruinosum (L.) Chaz. subsp. Pruinosum			
Lotus edulis L.			
Lygeum spartum L.			
Mesembryanthemum crystallinum L.			
Moraea sisyrinchium (L.) Ker Gawl.			
Nitraria retusa (Forssk.) Asch.			
Phragmites australis (Cav.) Trin. ex Steud.			
Plantago albicans L.			
Polygonum equisetiforme Sibth. & Sm.			
Reaumuria vermiculata L.			
Reichardia tingitana (L.) Roth			
Rumex vesicarius L.			
Salicornia europaea agg.			
Sonchus oleraceus L.			
Suaeda vera Forssk. ex J.F. Gmel.			
Thesium humile Vahl			
Thesium humile Vahl			
Thymelaea hirsuta (L.) Endl.			
Thymelaea microphylla Coss. & Durieu ex Meisn.			

References

Representative Image & Map