

REGULATORY FRAMEWORK ANALYSIS

(Deliverable 3.2.1 – English summary)

Notes:

- 1) Partners from the same country should collaborate for a single contribution for the National regulatory framework (section A);
- 2) Please <u>respect the maximum number of characters</u> for each chapter: this is important in order to ensure the homogeneity of the partners' contributions;
- 3) Please mark the relevant boxes with "X"

A. NATIONAL LEVEL

This section aims to describe the national regulatory framework for protected wetland management and governance.

	Chapter number and name		Contents
A.1	National regulatory framework for the protection, management and governance of wetlands (including specific regulation on wetland contracts, if any)	X water manage biodiversity/ land use man land/water/public partice river/wetlan other (please Main scope Transposes the Euthe management main planning ins	RF_PORTUGAL_01 Law 58/2005 29 December 2005 http://www.apambiente.pt/index.php?ref=16&subref=7&su b2ref=15&sub3ref=93 ctor the legislation is framed gement frature conservation/management magement wetland stewardship mipation d contracts e specify): propean Water Directive. Defines objectives and principles for of water resources. Determines that River Basin Plans are the strument regarding the preservation and utilization of water nines the institutional framework for the management of the
		included in this regulation se	ts general principles and the institutional framework; it does c levels of protection.



	Number	142/2008			
	Date of approval	24 July 2008			
	Web-link	https://dre.pt/web/guest/pesquisa/-			
		/search/454502/details/normal?l=1			
	Specify in which sec	tor the legislation is framed			
	water manag				
		nature conservation/management			
	land use mar				
		wetland stewardship			
	public partici	•			
	river/wetland	•			
	other (please				
	other (please	e specify).			
	Main ccono				
	Main scope Establishes the legal framework for nature and biodiversity conservation.				
		-			
		damental Network for Nature Conservation, defining its			
	components and institutional framework. Creates the National Network of Protected Areas.				
	Protected Areas.				
	If relevant inlease	specify the specific aspects and levels of protection that are			
	If relevant, please specify the specific aspects and levels of protection that are included in this regulation				
	This regulation sets general principles, concepts and institutional frameworks. It defines criteria for the classification of protected areas to be included in the				
		of Protected Areas; it does not include specific levels of			
	protection.	of Protected Areas, it does not include specific levels of			
	protection:				
	Main administrative	references			
	WetNet code	RF_PORTUGAL_03			
	Typology	Resolution of the Council of Ministers			
	Number	115-A/2008, de 21 de julho			
	Date of approval	21 July 2008			
	Web-link	http://www.icnf.pt/portal/pn/biodiversidade/rn2000/p-set			
	Specify in which sec	tor the legislation is framed			
	water manag	gement			
	X biodiversity/	nature conservation/management			
	land use mar	nagement			
		wetland stewardship			
	public partic	·			
	river/wetland				
	other (please				
	other (picus	- Speany).			
	Main scope				
	·	ura 2000 National Plan. Defines the Special Protection Zones			
	1	ommunity Importance classified in the Natura 2000 Network in			
		ographical delimitation, their values under the Birds and the			
		s and the general guidelines for management of the Natura			
	2000 areas.	and the following of the future			



		included in this regula The National Plan d in the local land use and the Land Use pl	pecify the specific aspect ation etermines that specific pro and management plans, s ans of the Protected Areas neral guidelines given by th	otection stat such as the N s. These spec	tutes are to Municipal Ma cific plans mu	be defined aster Plans
A.2	Wetland management plans at the national level		references MP_PORTUGAL_01 National Water Plan			
		Specify which sector the regulation is framed X water management biodiversity/nature conservation/management land use management other (please specify): Main scope Defines the major strategic options of the Water Policy, setting the guidelines for				
		and their associated guidelines for water	the new cycle of Hydrogra l actions ptogrammes. Sets resources management for e 3 rd planning cycle of the	the prospe or the 2022 -	ctive politica -2027 period	I
		Which is/are the Adm preparation approval implementation	Agência Portuguesa do A Agency National Government (Do Administrações das Regional Administrations of Hydro	.mbiente (AF ecree-Law) ŏes Hidrográ	PA) – Environ ficas (ARH) -	-
		monitoring evaluation/update	delegations of the Enviro Agência Portuguesa do A <i>Agency</i>	the Environment Agency) uesa do Ambiente (APA) - Environment uesa do Ambiente (APA) – Environment		
		1	hetic and specific assessmo	-	_	
		- Public parti	cipation y protection management	2000	X X X	111611
		The National Water Management Plans relevant local public prepared in close co	Plan is implemented throu (regional planning tools), v authorities and by the ger coperation with other envir section and with land use n	which are pa neral public. ronmental a	rographic Reg rticipated by The plans ar uthorities co	other e mpetent
A.3	Other strategies and governance tools at national level	Description of relevant strategies and governance tools at regional/local level concerning protected wetlands management (please copy the following box as				



many times as necessary) The National Ecological Reserve (Reserva Ecológica Nacional – REN), created by the Decree-Law 166/2008, is a basic and diversified landscape structure defined to guarantee the protection of ecosystems and the preservation and intensification of biological processes, such the water cycle, that are essential for the balanced support of human activities. The delimitation of the REN is done in the Municipal Master Plans as a major land use conditioning.

B. PILOT AREA LEVEL

This section aims to:

- specify which international/European/national protection levels and rules are applicable for the pilot wetland;
- describe the regional/local regulatory framework relevant for the management of the pilot wetland.

Chapter number and name		Contents				
B.1	Regulatory framework for the protection and management of the pilot wetland INTERNATIONAL LEVEL	Which are the main international regulatory references for the protection of the pilot wetland? (multiple selections possible, add new lines when necessary) Ramsar site (insert code) Important Bird Area (insert code) other (please specify) X none				
B.2	Regulatory framework for the protection and management of the pilot wetland EUROPEAN LEVEL	Which are the main European regulatory references for the protection of the pilot wetland? (multiple selections possible, add new lines when necessary) X Site of Community Importance (insert code) PTCON0034 - Comporta/Galé Special Protection Area (insert code) XX 00 000 00 other (please specify) none If relevant, please attach the English version of the Standard Data Form of Natura 2000 sites.				
B.3	Regulatory framework for the protection and management of the pilot wetland NATIONAL LEVEL	Which are the main national regulatory references for the protection of the pilot wetland? (please add WetNet codes used in section A.1, add new lines when necessary) country number RF_PORTUGAL 01 RF_PORTUGAL 02 RF_PORTUGAL 03 MP_PORTUGAL 01				



B.4	Regulatory framework for the	Main administrative references			
	protection and management	WetNet code RF_PORTUGAL_ALENTEJO_01			
	of the pilot wetland	Typology	Resolution of the Council of Ministers		
	·	Number	52/2016		
	REGIONAL LEVEL	Date of approval	20 September 2016		
		Web-link	https://www.apambiente.pt/index.php?ref=16&subref=7&s		
		Web link	ub2ref=9&sub3ref=848.		
		Specify which sector the regulation is framed X water regulation/management biodiversity/nature conservation/management land use regulation/management land/water/wetland stewardship public participation river/wetland contracts other (please specify): Main scope The overall objective of the Hidrographic Region Management Plan is the management, the protection and the environmental, social and economic valorization of the water resources of the region. The Sado and Mira Hidrographic Region Plan defines 8 strategic objectives that result from an analysis of the situation of the water bodies and are oriented to the environment objectives of the Water Directive. The Plan includes an action programme with a total of 117 measures organised into 9 intervention axis. If applicable, please specify what specific aspects this regulation contemplates and what protection figures it provides to accomplish the goal of environmental protection of wetlands The Melides Lagoon is a protected area for habitats and birds conservation. It is identified as a highly modified water body, with alluviation problems causing water quality problems. The Plan determines the following specific measures for the Melides Lagoon: intervention in the sanitation systems, conditioning the licensing of activities,			
		Main administrative			
		WetNet code	RF_PORTUGAL_ALENTEJO_02		
		Typology	Resolution of the Council of Ministers		
		Number	142/97		
		Date of approval	28 August 1997		
		Web-link	http://www2.icnf.pt/portal/icnf/legisl/legislacao/1997/copy		
			<u>of_lei-n.o-93-a-97-de-22-de-agosto</u>		
		water regula	or the regulation is framed ition/management (nature conservation/management		



		land use regulation/management					
		land/water/wetland stewardship					
		public partici					
		river/wetland					
		other (please specify):					
		Main scope					
		Approves the National List of Sites created under the Habitats and Birds					
		European Directives, which includes the Comporta/Galé Site of					
		Community Impo	Community Importance (SIC PTCON0034) that embraces the pilot area.				
		1	If applicable, please specify what specific aspects this regulation contemplates and what protection figures it provides to accomplish the goal of environmental protection of wetlands				
		Main activities allo	Main activities allowed in the pilot area are agriculture, forestry and tourism. Threats and risks to the wetland come mostly from tourism occupation and				
		protection of the c and tourism devel habitats, and goo	The main management guidelines for the pilot area are focused on the protection of the coastal dune system and the Lagoon, the conciliation of urban and tourism development in the surrounding area with the preservation of habitats, and good farming practices controlling the use of chemicals and reducing soil erosion.				
B.5	Planning and management of	Please convitte text	that follows as many times as necessary.				
0.5	the pilot wetland foreseen at	riease copy the text	that follows as many times as necessary.				
	regional/local level	Main administrative	references				
	- agreement, researches	WetNet code	MP_PORTUGAL_ALENTEJO_01				
		name of the plan	Grandola Municipal Master Plan				
		date of approval	14 September 2017				
		web-link	http://planeamento.cm-				
			grandola.pt/planos_vigor/PDM/?dir=				
			c of legal regulation the plan is framed				
		biodiversity/ı	nature conservation/management				
		X land use regu	llation/management				
		other (please	specify):				
		Main scope					
		Defines land uses and regulates land occupation in the whole municipal					
		1 1	·				
		territory. Establish	es protection statutes according to the national and regional				
		territory. Established regulation, delimitation	es protection statutes according to the national and regional ating the areas that have specific conservation or protection				
		territory. Establishoregulation, delimita conditions. Includ	es protection statutes according to the national and regional ating the areas that have specific conservation or protection es formal land use regulation to support all land use				
		territory. Establisher regulation, delimitations. Including management decis	es protection statutes according to the national and regional ating the areas that have specific conservation or protection es formal land use regulation to support all land use ions by the public authorities in the area and has the power				
		territory. Establishoregulation, delimita conditions. Includ	es protection statutes according to the national and regional ating the areas that have specific conservation or protection es formal land use regulation to support all land use ions by the public authorities in the area and has the power				
		territory. Established regulation, delimitations. Including management decise of law for the gene	es protection statutes according to the national and regional ating the areas that have specific conservation or protection es formal land use regulation to support all land use ions by the public authorities in the area and has the power				
		territory. Established regulation, delimitations. Including management decise of law for the gene	es protection statutes according to the national and regional ating the areas that have specific conservation or protection es formal land use regulation to support all land use ions by the public authorities in the area and has the power ral population.				
		territory. Established regulation, delimited conditions. Include management decise of law for the geneous Within the planning	es protection statutes according to the national and regional ating the areas that have specific conservation or protection es formal land use regulation to support all land use ions by the public authorities in the area and has the power ral population. process, which is the Administration/Authority in charge of the				



		monitoring evaluation/update Please provide a synt account public partic in terms of - Public part	•	egrated man Medium		
			y protection	X	X	
			management ne Plan is a highly part		rococc tha	t includes
		several public consultation stages and is during the whole process. The Plan creates the Municipal Ecological St that have particular importance for biodivers the functional structure of the ecosystems. Natural and Landscape Area and is included in The valley adjacent to the Lagoon is dedicate surrounding area is for forest production. tourism accommodation is restricted to constructions.		tructure, delimitating all the areas sity conservation and to guarantee. The Lagoon area is classified as the Municipal Ecological Structure. ed to intensive agriculture and the Urbanization is not allowed and		
B.6	Other strategies and governance tools at regional/local level	7	vant strategies and gove d wetlands management (p		_	