

Update on the Status of Ramsar Sites (DOC SC52-06)

Dr. Ania Grobicki Acting Secretary General 13 June 2016



Newly designated sites



New and total Ramsar Sites by region

	Number of Sites	Total area in Hectares
Africa	3	25,220
Asia	10	656,664
Europe	5	79, 596
Latin America and the Caribbean	2	278,312
North America	1	1,584
Total New Ramsar Sites (from 10 June 2015 to 3 February 2016)	21	1,041,377

Transboundary Ramsar Sites and Extensions



	Number of Sites	Total area in Hectares
Transboundary Ramsar Sites Wadden Sea, by Denmark, Germany and the Netherlands (composed of 13 existing Ramsar Sites) and the Olmany-Perebrody mires by Belarus and Ukraine	2	1,365,273.8
Extensions Madagascar (Parc national Tsimanampesotse, from 45,604 ha to 203,740 ha); and Mozambique (Zambezi Delta, from 688,000 ha to 3,171,172 ha).	2	3,374,912
Total Ramsar Sites (as of 3 February 2016)	2,231	214,936,005

Trends in the total number of Ramsar Sites



Ramsar Ramsar		es Informa	tion Serv	ісе	DUT EXPLORE S		Log in EN FR ES
Search for a Ramsar Site ? Search		lap List	Stats				
Explore by filters Region/country	> 44		Sites n	umber and area by year _{Ramsar}		- 200	400.000.000 h-
Ramsar criteria	> 3k					- 200 - 150 es	400,000,000 ha 300,000,000 ha
Designation date Wetland type	Vumber of sites	c			v	- 100 ated t	200,000,000 ha
Ecosystem services Statutory designation taxonomy	> 1k		_{╼╍┪┙} ┙┙┙┙			- 50 ear	∃ 100,000,000 ha
Management plan available	> 0k	1974 1976 1978 1980 1982	1984 1986 1988 1990 1992 1 33 1985 1987 1989 1991 199	994 1996 1998 2000 2002 2004 2006 3 1995 1997 1999 2001 2003 2005 20	5 2008 2010 2012 2014 201 207 2009 2011 2013 2015	0 6	0 ha
Threats	>		 Number of sites 	Sites designated by year -	← Sites areas sum		Highcharts.com

Changes in ecological character



Article 3.2 Administrative Authorities inform the Ramsar Secretariat on changes at Ramsar Sites То demonstrate To attract To provide guidance in national positive national and commitment the **Montreux** allocation of to resolve international Record adverse attention resources changes Ramsar **Advisory** Provide assistance to countries in solving problems or **Missions** threats





128 Ramsar Sites (5.7% of all sites)

Article 3.29 new files open2 files closed

Montreux47 sites32 sites with1 site withRecordno sites addedno newongoing removalno sites removedinformationprocess

Ramsar Advisory Missions

2 in Italy and Norway



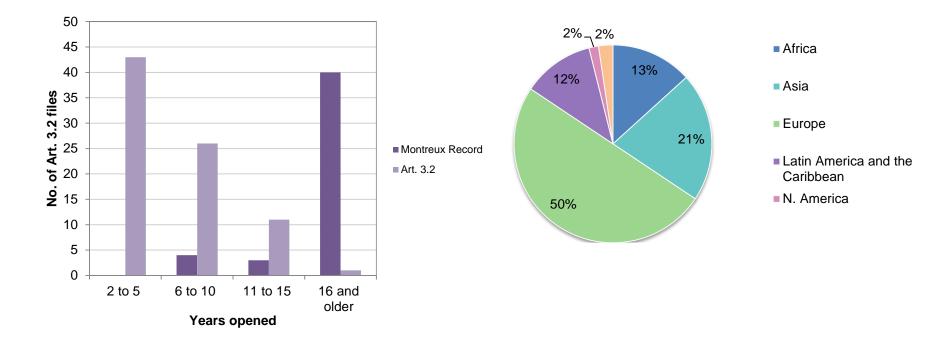
Longest-running Article 3.2 files



Longest-running unresolved Article 3.2 files (open for two years or more) including sites on the Montreux Record

Time since opening

Percentage of open Art. 3.2 files per region



Regular updating of site information

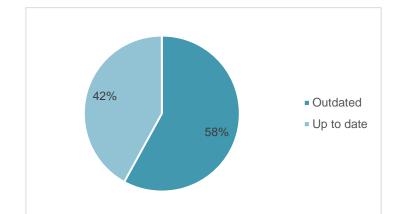




Outdated information on Ramsar sites



- Eight Parties provided updated or missing data for 29 Ramsar sites
- 5 Parties submitted updated Ramsar Information Sheets for 15 Sites currently in process: with Secretariat or with the Contracting Party.



Status of Ramsar Sites information:

Sites with Out of date information: 1,308

Contracting Parties:142







- take note of the report on the updated information on the status of Sites on the List of Wetlands of International Importance
- to advise on activities to be undertaken by regional representatives on the Standing Committee and those Contracting Parties directly concerned
- to instruct the Secretariat as appropriate on specific measures to be taken on the longest-running Article 3.2 files.



Cover page of Guidance (draft)



Managing MIDAs

Harmonizing the management of Multi-Internationally Designated Areas: Ramsar Sites, World Heritage sites, Biosphere Reserves and UNESCO Global Geoparks



Thomas Schaaf and Diana Clamote Rodrigues In partnership with



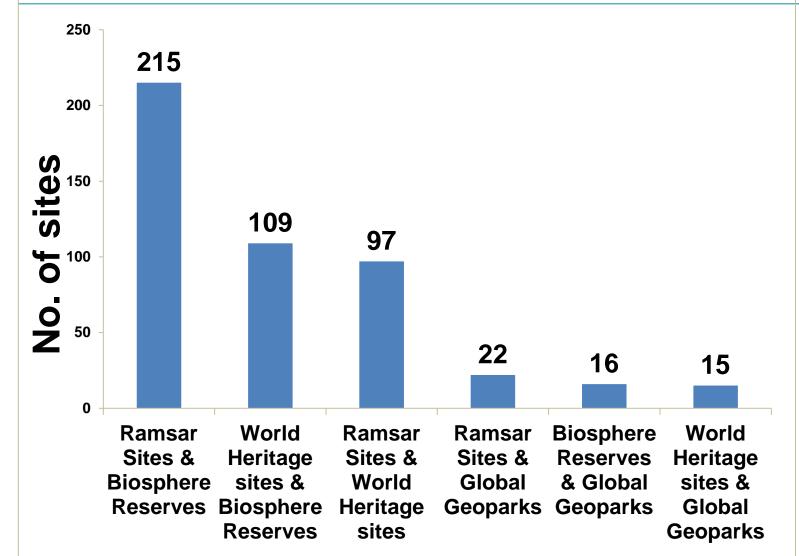
List of sites with overlapping designations (Annex to publication)



Country	Ramsar site	World Heritage site	Biosphere Reserve	Global Geopark
France	/ 48°40'N ;	Mont Saint- Michel and its Bay (1976 / 6,560 ha / 48°38'8.016''N ; 01°30'38.016''W)		
France	Camargue (1986 / 85,000 ha / 43°30'N ; 04°30'E)		Camargue (1977 / 13,117 ha / 43°30'N ; 04°30'E)	
France			(1997 / 179,600 ha / 44°02'N to 43°39'N ; 4°58' to	Parc Naturel Régional du Luberon (2005 / 195,300 ha / 43°81' N ; 5°44' E)

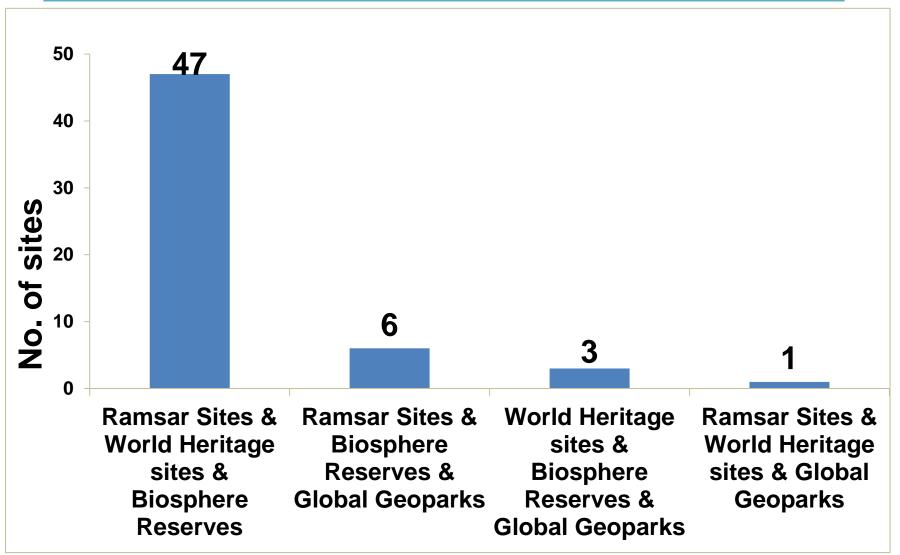


Frequency of double designated sites

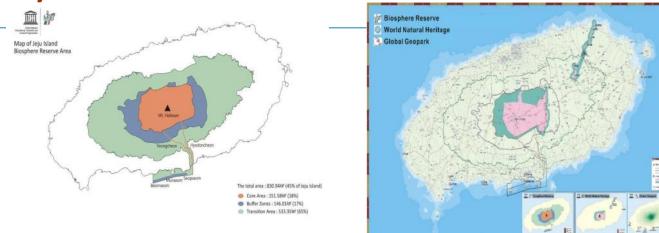




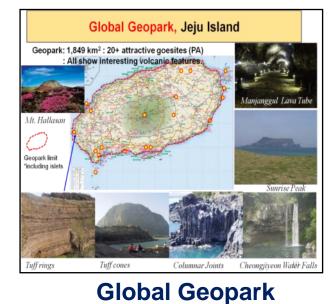
Frequency of triple designated sites



All 4 designations on Jeju Island (Republic of Korea)



World Heritage site



Biosphere Reserve



5 Ramsar Sites



Ramsar Criterion 6 - update of Waterbird Population Estimates



- Identification, designation and management of Ramsar Sites is based on nine criteria; Criterion 6 refers to a site supporting a 1% threshold of one or more waterbird populations.
- > 36% (797 of 2241) Ramsar Sites in the RSIS are designated under Criterion 6 (note: this is a minimum as many sites that meet Criterion 6 are not yet listed in the RSIS).
- Wetlands International provides official Ramsar 1% population thresholds through the Waterbird Population Estimates (WPE). WPE5 was produced in 2012.



Ramsar Criterion 6 - update of Waterbird Population Estimates



- The first WPE website was launched at Ramsar COP 11 (2012), funded by Environment Canada and Ramsar Secretariat.
- Website is used widely by Ramsar Focal Points and national agencies worldwide, conservation organisations, research institutions and public.
- Website with 600-900 visits (2200-3000 page-views) each month.
- Ramsar resolutions strongly encourage regular WPE updates (incl. VI.4, VIII.38 and X.22)



Wetlands	Home Se	earch	Downloads	Background	→ Data Prese	entation +	Credits 🛩	F	AQ Login ;	Supports the R	amsar Conv	vention Ramsar
Order Family Species Population	Discontinued	Size - year	Size	Size estimate quality	Size references	Trend - year	Trend	Trer qua		1% threshold	1% yearset	Notes
Charadriiformes												
Charadriidae			Aco	cessible o	n: wpe.we '	tlands.	org					
Vanellus vanellus (North	ern Lapwing)											
S Asia (non-bre)		1987 - 1991	10,000 - 25,000	Best guess	[R519]	0 - 0	Unknown	No i	dea	250	2012	
E, SE Asia (non-bre)		0 - 0	100,000 - 1,000,000	Best guess	[R36]	0 - 0	Unknown	No	Population tr	end note	#4927	[S6995]
Europe, W Asia/Europe, N Africa & SW Asia		2005 - 2005	5,500,000 - 9,500,000	Best guess	[R624]	1995 - 2010	STA	Pot	Delany et al. 2009: 1980-1995, stable Trend 1986-2007: 4 However, effects of	1995-2010. In 3.5% p.a. ? In	CSR5, crease.	[P2432] •[T4927]
Vanellus crassirostris (Lo	ong-toed Lapwin	g)							distribution and cha possible causes of	* *		
crassirostris, E & C Africa		2001 - 2001	25,000 - 100,000	Best guess	[R190]	0 - 0	Unknown	No	dea	1000	2012	J
crassirostris, Lake Chad Basin		2001 - 2001	1 - 5,000		[R190]	0 - 0	Unknown	No i	dea	1	2012	
leucopterus, W		0-0	1 - 10,000	Best	[R192]	0 - 0	Unknown	No i	dea	100	2012	[P910]

Planning WPE6 for COP13





Waterbird Population Estimates



Consultation on population boundaries

IONSULTATION DRAFT - NOT TO BE QUIDTED

Introduction	Biogeographic Populations	Species Search
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SPECIES SEARCH

Please use the input box below to select the species for which you want to display or download the population flyway boundary. This input box will suggest and autocomplete the scientific species names for which we have a boundary once you start typing. After clicking the Show button the boundary is displayed on the map you can click the boundary to access the download link.

Show

ADDITIONAL DATA SOURCES

- BirdLife International Data Zone
- IUCN Red List

ACKNOWLEDGEMENTS

This consultation process is set to involve a number of experts, Specialist Group members and others from around the world. We greatly appreciate your kind input. The final version of the website will include a full list of contributors.

THIS PROJECT WAS UNDERTAKEN WITH THE FINANCIAL SUPPORT OF:



Environment Canada

Environnement Canada

Draft prototype module for population boundaries

Planning WPE6 for COP13



- No global review/update since 2011. Some regions even more outdated. e.g. Central Asian Flyway from early 2000s
- Status of many populations is worsening:
 - IUCN global Red List reveals rapid decline of many and up-listing of 12 species to Red List 2015
 - 36% of AEWA populations declining
 - East Asian-Australasian Flyway and Central Asian populations declining
- Growing risk of new site designations and reviewing implementation of management effectiveness of Ramsar sites being based on increasing outdated information.

For COP 13 in UAE - urgent need to:

- ✓ Undertake expert review and update of global pop. estimates and 1%
- ✓ Make population boundary maps available to support management actions.
- ✓ Enhance WPE web portal



Summary of cost estimates and options for WPE6 development (2016-2018)



			Convention of		
Request to Ramsar	Sept 2016-Dec 2017	Jan-Nov 2018	Indicative budget (Euro)		
	online publication	eeded for WPE6 development and nent : 134,000 in 2011/2012) ¹	205,000		
		CSR7- committed from AEWA*	60.000		
Minimum		Only regional Asia-Pacific and Americas pop review/update (no update for African-Eurasian resident species)			
Recommended	New global pop review/ African-Eurasian residen	145.000			
Recommended	2. Waterbird pop bound	2. Waterbird pop boundaries + web module development			
Recommended		3. WPE Portal Enhancements	Minimum 50,000		
Recommended		4. Language options of WPE website (e.g. French, Arabic)	Each 25,000		
Optional		5. WPE6 Launch at COP13	36,000		
Optional		6. WPE6 Summary Report	30,000		



Thank you

www.ramsar.org

