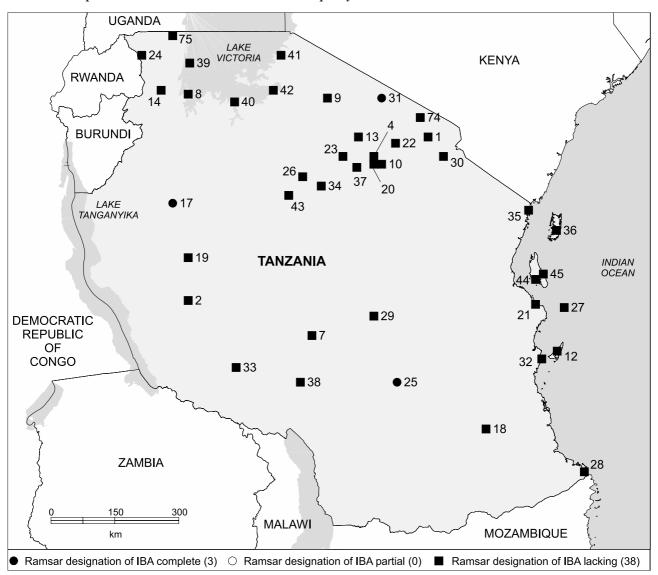
## Location of Important Bird Areas that contain areas which qualify as Ramsar Sites in Tanzania



## **Designation progress**

Areas within 41 Important Bird Areas qualify currently as Ramsar Sites in the United Republic of Tanzania. Designation coverage is complete within three of these, while 38 (93%) of the suitable IBAs in Tanzania have no Ramsar designation as yet.

Summary of Important Bird Areas that contain areas which qualify as Ramsar Sites in Tanzania											
IBA code	IBA name	IBA area (ha)	Ramsar Site name Ramsa	Site area (ha)	Ramsar criteria						
					2	4	5	6			
Ramsar designation of IBA complete (3 IBAs)											
TZ017	Moyowosi-Kigosi Game Reserves	1,300,000	Malagarasi-Muyovozi Wetlands	3,250,000	•	•		•			
TZ025	Kilombero valley	400,000	Kilombero Valley Floodplain	796,735	•	•		•			
TZ031	Lake Natron and Engaruka basin	154,000	Lake Natron Basin	224,781	•	•	•	•			
				Subtotal	3	3	1	3			

IBA code	IBA name	IBA area (ha)	Ramsar Site name	Ramsar Site area (ha)	2	Ramsa <b>4</b>	r crite	ria 6
_	Ramsar designation of IBA	lacking (38 I	BAs)		-	-	-	
TZ001	Arusha National Park	13,700			•	•	•	•
TZ002	Katavi National Park	323,000			•	•		•
TZ004	Lake Manyara National Park	109,699			•	•	•	•
TZ007	Ruaha National Park	1,300,000				•		•
TZ008	Rubondo Island National Park	45,700				•		•
TZ009	Serengeti National Park	1,476,300			•	•	•	•
TZ010	Tarangire National Park	260,000				•		•
TZ012	Mafia Island	115,000				•		•
TZ013	Ngorongoro Conservation Area	830,000			•	•	•	•
TZ014	Burigi-Biharamulo	350,000			•			
	Game Reserves							
TZ018	Selous Game Reserve	5,000,000			•	•		•
TZ019	Ugalla River Game Reserve	472,000			•	•		•
TZ020	Lake Burungi	4,000			•	•	•	•
TZ021	Dar es Salaam coast	61,000				•	•	•
TZ022	Eluanata dam	1,100				•		•
TZ023	Lake Eyasi	116,000			•	•	•	•
TZ024	Kagera swamps	111,600			•			
TZ026	Lake Kitangire	12,000			•	•	•	•
TZ027	Latham Island	3				•	•	•
TZ028	Mnazi Bay	10,000					•	
TZ029	Mtera reservoir	66,000				•		•
TZ030	Nyumba ya Mungu reservoir	22,000			•	•		•
TZ032	Rufiji Delta	72,000				•		•
TZ033	Lake Rukwa	600,000			•	•	•	•
TZ034	Singida lakes	1,100			•	•	•	•
TZ035	Tanga North-Kibo saltpans	300				•		•
TZ036	Tanga South	4,400				•		•
TZ037	Lake Tlawi	300				•		•
TZ038	Usangu flats	300,000			•			
TZ039	Lake Victoria—Bumbire Islands	48,000				•	•	•
TZ040	Lake Victoria—Mwanza Gulf	25,000					•	
TZ041	Lake Victoria—Mara Bay and	50,000				•		•
	Masirori swamp							
TZ042	Lake Victoria—Bunda Bay	30,000				•		•
TZ043	Wembere steppe	160,000				•	•	•
TZ044	Zanzibar Island—south coast	4,000				•		•
TZ045	Zanzibar Island—east coast	10,000				•		•
TZ074	Longido Game Controlled Area	280,000			•			
TZ075	Minziro Forest Reserve	28,841			•			
				Subtotal	18	33	13	33
				Grand total	21	36	14	36

For the full details of each site, including bird populations, see Fishpool and Evans (2001) and the Data Zone at **www.birdlife.net** by 2003. See 'Identifying potential Ramsar Sites' (p.11) for a description of the site- and species-selection procedure and the method for evaluating adequacy of Ramsar coverage that have been used in this report.

## Threatened species

Within the 21 IBAs that contain areas that qualify as Ramsar Sites under Criterion 2, eight wetland-dependent species of global conservation concern occur regularly in significant numbers.

Summary of the occurrence of wetland species of global conservation concern within the selected IBAs

## Species name and global threat status

(IUCN 2000; see p.147)

IBA code	Madagascar Pond-heron Ardeola idae (VU)	<b>Shoebill</b> Balaeniceps rex (LR/nt)	Lesser Flamingo Phoenicopterus minor (LR/nt)	Wattled Crane Grus carunculatus (VU)	<b>Great Snipe</b> Gallinago media (LR/nt)	<b>African Skimmer</b> Rynchops flavirostris (LR/nt)	Papyrus Gonolek Laniarius mufumbiri (LR/nt)	Kilombero Weaver Ploceus burnieri (VU)	Grand total
TZ001			•						1
TZ002						•			1
TZ004			•						1
TZ009			•						1
TZ013			•						1
TZ014		•							1
TZ017		•		•	•				3
TZ018	•							•	2
TZ019				•					1
TZ020			•						1
TZ023			•						1
TZ024							•		1
TZ025	•					•		•	3
TZ026			•						1
TZ030			•			•			2
TZ031			•						1
TZ033						•			1
TZ034			•						1
TZ038				•					1
TZ074			•						1
TZ075							•		1
Grand total	2	2	11	3	1	4	2	2	27