

PHILIPPINES

LAND AREA 300,000 km² HUMAN POPULATION 75,040,000 (250 per km²)

NUMBER OF IBAs 117 TOTAL AREA OF IBAs 32,302 km² STATUS OF IBAs 47 protected; 23 partially protected; 47 unprotected



Much of the original forest in the Philippines has been cleared, but in Northern Sierra Madre Natural Park (IBA 15) undisturbed forest still extends from the coast to the mountain peaks. (PHOTO: MICHAEL POULSEN/BIRDLIFE)

KEY HABITATS AND BIRDS

- The natural habitat throughout almost all of the Philippines is tropical forest, including lowland rain forest, peat swamp forest (in the south), lower and upper montane rain forest and montane pine forest, with mangrove forest along the coast. The Philippines is remarkable for its very high levels of endemism, including many species that are confined to certain islands or island groups within the archipelago. Almost the entire country is therefore included in Endemic Bird Areas or Secondary Areas (EBA 150: Mindoro, EBA 151: Luzon, EBA 152: Negros and Panay, EBA 153: Cebu, EBA 154: Mindanao and the Eastern Visayas, EBA 155: Sulu archipelago, EBA 156: Palawan, SA 094: Batanes and Babuyan Islands, SA 095: Tablas, Romblon and Sibuyan and SA 096: Siquijor). The forests of the Philippines are also important wintering grounds for many migrants from North-East Asia, including the threatened Japanese Night-heron *Gorsachius goisagi*.
- The coastal and freshwater wetlands of the Philippines support many breeding, passage and wintering waterbirds, including the threatened Chinese Egret *Egretta eulophotes*, Philippine Duck *Anas luzonica* (a national endemic) and Streaked Reed-warbler *Acrocephalus sorghophilus* (only known to winter in the Philippines).

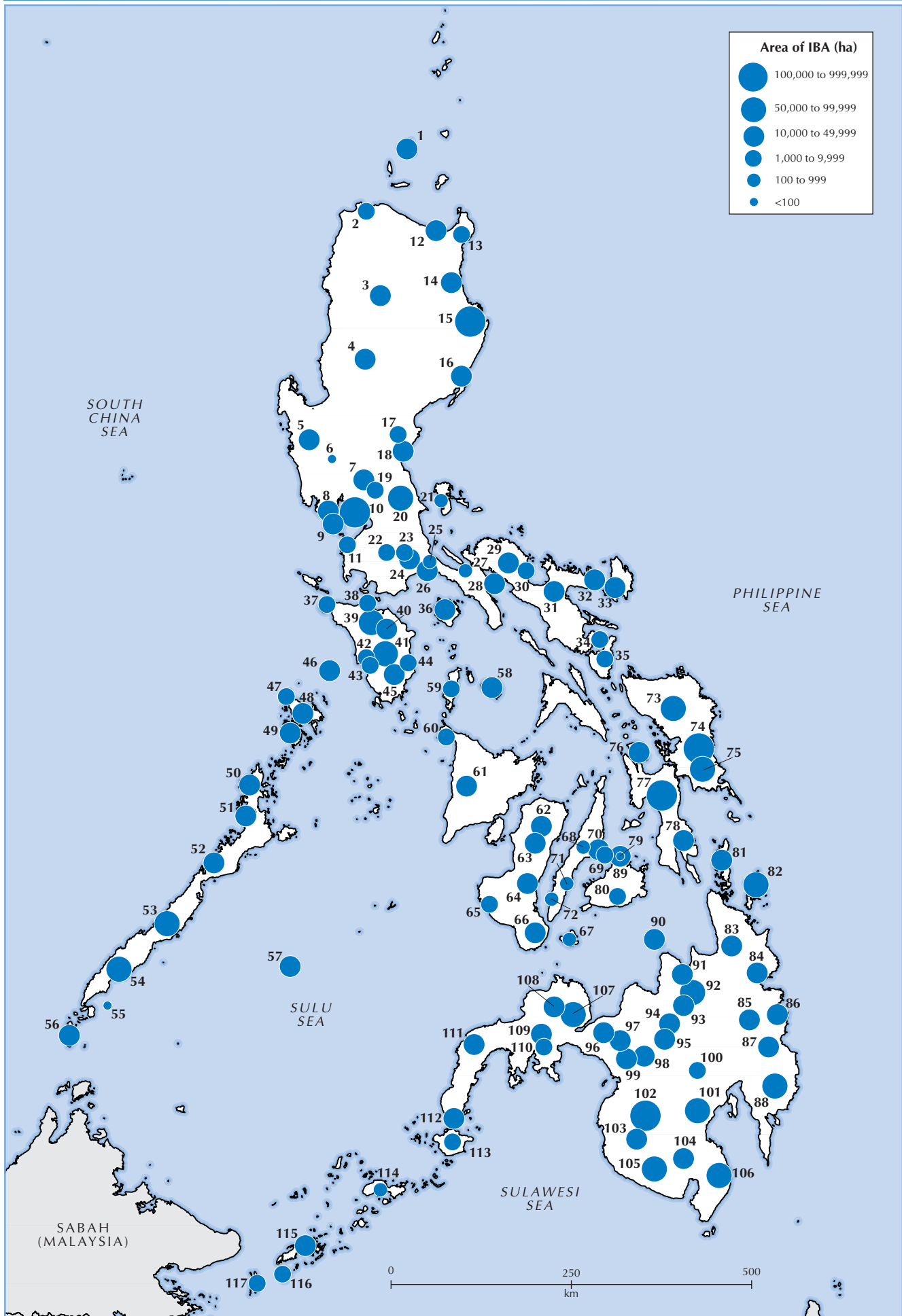
CONSERVATION INFRASTRUCTURE AND PROTECTED AREAS SYSTEM

The Department of Environment and Natural Resources (DENR) is responsible for the protection and management of biodiversity and natural habitats in the Philippines. The Protected Areas and Wildlife Bureau (PAWB) of DENR manages the protected areas system in the Philippines.

The Philippine government has recognised that the effective protection of key sites, selected to fully represent the unique diversity of the Philippines, is the most important mechanism to protect this biodiversity and to minimise species extinctions. On 1 June 1992, the National Integrated Protected Area System (NIPAS) Law replaced Republic Act 3915 of 1932, otherwise known as the National Parks Law. It attempts to address the problems of protected area management in the Philippines by espousing the twin objectives of biodiversity conservation and sustainable development. The old system of reserves and sanctuaries (known as the “Initial component” of NIPAS) has been thoroughly reassessed. Sites that are no longer considered suitable for protected areas have been dropped, and many new sites have been proposed and added to the NIPAS process. The protected status of many sites in the Philippines is currently in transition as they move through the 13-step process required for their establishment as NIPAS areas.

With the enactment of the Local Government Code of 1991 or Republic Act 7160, certain functions of national government were devolved to Local Government Units (LGUs). At the provincial level, local government has the authority *inter alia* to: (i) adopt measures to safeguard and conserve land for marine and forest resources and preserve natural ecosystems; (ii) approve and pass ordinances and resolutions to protect the environment; (iii) review the land-use plans and zoning ordinances of component municipalities and adopt a comprehensive provincial land-use plan; (iv) appoint Provincial Environment and Natural Resources Officers and establish Environment and Natural Resources Offices (ENROs); and (v) develop its own funding mechanisms for the environment. The municipalities are also able to pass ordinances and resolutions, plan land-use, and enact integrated zoning ordinances, and they are mandated to implement community-based forestry projects and manage and control community forests (not bigger than 5,000 ha). At the lowest

Map 1. Location and size of Important Bird Areas in the Philippines.



administrative level, the barangay chairman is mandated to enforce all laws and regulations relating to protection of the environment. This devolution of responsibility to LGUs provides an important opportunity to work for the protection and management of IBAs at the local level.

The Wildlife Resources Conservation and Protection Act (Republic Act 9147) was enacted in 2001, with the Implementing Rules and Regulations (IRR) formalised in early 2004 through the joint DENR–Department of Agriculture–Palawan Council for Sustainable Development Administrative Order Number 1. This law seeks to fulfil the following objectives: (a) to conserve and protect wildlife species and their habitats to promote ecological balance and enhance biological diversity; (b) to regulate the collection and trade of wildlife; (c) to pursue, with due regard to the national interest, the Philippine commitment to international conventions, protection of wildlife and their habitats; and (d) to initiate or support scientific studies on the conservation of biological diversity. A key provision in the IRR is the adoption of all priority sites identified in the recent Philippine Biodiversity Conservation Prioritisation Process (PBCPP) as “critical habitats”. The PBCPP areas include all IBAs. According to the law, “All designated critical habitats shall be protected, in coordination with the local government units and other concerned groups, from any form of exploitation or destruction which may be detrimental to the survival of the threatened species dependent therein. For such purpose, the Secretary may acquire, by purchase, donation or expropriation, lands, or interests therein, including the acquisition of usufruct, establishment of easements or other undertakings appropriate in protecting the critical habitat”. This provides an alternative mechanism to protect IBAs which were not included in the initial components of NIPAS.

OVERVIEW OF THE INVENTORY

- Of the 117 IBAs in the Philippines, 115 support globally threatened species, 106 have restricted-range species, 14 qualify as IBAs because they hold large congregations of waterbirds and two support congregations of seabirds (note that biome-restricted species were not used in the selection of IBAs in the Philippines).
- The Philippines’ IBAs cover more than 7% of the total land area of the country, with the relatively large number of sites and the paucity of very large IBAs reflecting the fragmented nature of natural habitats in the country.
- Sixty-four IBAs (55%) contain lowland forest, and 36 IBAs (31%) contain montane forest. This apparent imbalance between lowland and montane forest sites is somewhat misleading, as the lowland forests in the Philippines are now much reduced and fragmented and the remaining lowland forests were given a high priority during IBA selection and tend to be small. The total area of montane forest included in the Philippine IBA network is actually significantly greater than the total area of lowland forest.
- The forest IBAs were selected to cover all seven Endemic Bird Areas and three Secondary Areas in the Philippines. Outstanding forest IBAs for threatened birds include: Balbalasang-Balbalan National Park (IBA 3), Mount Cetaceo (IBA 14), Northern Sierra Madre Natural Park (IBA 15) and Central Sierra Madre mountains (IBA 16) in the Luzon EBA; Mount Halcon (IBA 39) and Siburan (IBA 42) in the Mindoro EBA; St Paul’s Subterranean River National Park (IBA 52) and Mount Mantalingajan (IBA 54) in the Palawan EBA; Balogo watershed (IBA 59) in the Tablas, Romblon and Sibuyan SA; North-west Panay (Pandan peninsula) (IBA 60), Central Panay Mountains (IBA 61), Mount Canlaon National Park (IBA 63) and Cuernos de Negros (IBA 66) in the Negros and Panay EBA; Mount Bandila-an (IBA 67) in the Siquijor SA; Tabunan (IBA 68) and Nug-As and Mount Lantoy (IBA 71) in the Cebu EBA; Mount Cabalantian-Mount Capoto-an complex (IBA 73), Mount Hilong-hilong (IBA 83), Mount Puting Bato-Kampalili-Mayo complex (IBA 88), Mount Kaluayan-Mount Kinabalian complex (IBA 92), Mount Kitanglad (IBA 94) and Mount Busa-Kiamba (IBA 105) in the Mindanao and the Eastern Visayas EBA; and Tawitawi island (IBA 115) in the Sulu archipelago EBA.

- Fourteen IBAs contain wetland ecosystems, including four that are of outstanding importance for threatened species, Candaba swamp (IBA 7) on Luzon; Calituban and Tahong-tahong Islands (IBA 79) off northern Bohol; and Agusan marsh (IBA 85) and Liguasan marsh (IBA 102) on Mindanao.
- Two groups of small offshore islets and reefs were selected as IBAs because of their importance for nesting seabirds.

CONSERVATION ISSUES

- Although detailed information on the causes and rates of habitat loss is not available for many IBAs in the Philippines, it is clear that the main pressure on them is habitat loss due to ongoing large-scale land conversions. The available information indicates this is being caused by permanent/shifting agriculture (84% of IBAs), logging (76%), encroachment of human settlements in or near the IBAs (45%), mining (19%), developments for roads (19%) or tourism (9%), and draining of wetlands for agriculture or for fisheries (7%). Other factors have a more direct effect on the fauna or flora, including exploitation for trade, trophy or meat (57%), collection of minor forest products (e.g. rattan) (46%), natural causes (e.g. typhoons) (7%) and forest fires (16%).
- When the 117 IBAs in the Philippines were compared with the list of protected areas of DENR in 2001, 15 (13%) were already operating with funding from the European Union (under the National Integrated Protected Areas Project, or NIPAP) and the World Bank Global Environment Facility (under the Conservation of Priority Protected Areas Project, or CPPAP), 58 (49%) were proposed to be included under NIPAS, but 44 (38%) had no NIPAS status. NIPAP and CPPAP have now been concluded, and only four of the sites which they covered (plus

The Cebu Endemic Bird Area is highly deforested, but the endemic Black Shama *Copsychus cebuensis* and Cebu Flowerpecker *Dicaeum quadricolor* still survive at Tabunan (IBA 68) and in several other small forest patches. (PHOTO: TOM BROOKS)



one other site) have reached the final (congressional act) stage of the NIPAS process. It is a priority to complete the NIPAS process for the 68 sites for which a congressional act is not yet in place, and to include the 44 additional IBAs in the NIPAS process, or advance their protection under one or more of the other on-going national initiatives for site conservation, notably the Local Government Code and the Critical Habitats category under the Philippine Wildlife Act.

- Of the 117 IBAs in the Philippines, only 34 (29%) are considered to be relatively well known ornithologically, 63 (54%) are incompletely known and 20 (17%) are poorly known. Surveys are urgently needed in many regions of the country, targeted at the most poorly known IBAs. Further work is also required to define precise boundaries for all IBAs, based upon up-to-date (and ground-truthed) forest cover and land-use data.

SOURCES OF IBA DATA

The information presented here is taken from Mallari *et al.* (2001), which was compiled by the Haribon Foundation, the BirdLife International Partner in the Philippines.

REFERENCES

- ALLEN, D., OLIVEROS, C., ESPAÑOLA, C., BROAD, G. AND GONZALEZ, J. C. T. (2004). A new species of *Gallirallus* from Calayan island, Philippines. *Forktail* 20: 1–7.
- MALLARI, N. A. D., TABARANZA, B. R. AND CROSBY, M. J. (2001) *Key conservation sites in the Philippines: a Haribon Foundation and BirdLife International directory of Important Bird Areas*. Manila: Bookmark, Inc.

Table 1. Important Bird Areas in the Philippines.

AP = IBA is wholly or partially an Asia-Pacific Waterbird Network site; BR = IBA is wholly or partially a Biosphere Reserve; R = IBA is wholly or partially a Ramsar Site; WH = IBA is wholly or partially a World Heritage Site

1	Batanes Islands	Protected	■ A1 ■ A2
Admin region	Region II	Coordinates	19°20'N 121°27'E
Altitude	0–1,085 m	Area	20,323 ha
Habitats	Artificial landscapes (terrestrial); Forest		
Threatened species¹	<i>Egretta eulophotes</i> , <i>Platalea minor</i> , <i>Emberiza sulphurata</i>		
Endemic Bird Areas	s094: Batanes and Babuyan Islands		
2	Kalbario-Patapat National Park	Protected	■ A1 ■ A2
Admin region	Region I	Coordinates	18°32'N 120°55'E
Altitude	1,294 m (maximum)	Area	3,616 ha
Habitats	Artificial landscapes (terrestrial); Forest		
Threatened species	<i>Ptilinopus marchei</i> , <i>Ducula carola</i> , <i>Bubo philippensis</i> , <i>Pitta kochi</i> , <i>Emberiza sulphurata</i> , <i>Erythrura viridifacies</i>		
Endemic Bird Areas	151: Luzon		
3	Balbalasang-Balbalan National Park	Protected	■ A1 ■ A2
Admin region	Cordillera Administrative Region (CAR)	Coordinates	17°27'N 121°06'E
Altitude	700–2,456 m	Area	17,838 ha
Habitats	Artificial landscapes (terrestrial); Forest		
Endemic Bird Areas	151: Luzon		
4	Mount Pulag National Park	Protected	■ A1 ■ A2
Admin region	Cordillera Administrative Region (CAR); Region II	Coordinates	16°38'N 120°54'E
Altitude	1,100–2,930 m	Area	11,550 ha
Habitats	Artificial landscapes (terrestrial); Forest		
Threatened species	<i>Spizaetus philippensis</i> , <i>Ptilinopus marchei</i> , <i>Ducula carola</i> , <i>Bubo philippensis</i> , <i>Ceyx melanurus</i> , <i>Pitta kochi</i> , <i>Rhyacornis bicolor</i> , <i>Rhinomyias insignis</i> , <i>Emberiza sulphurata</i> , <i>Erythrura viridifacies</i>		
Endemic Bird Areas	151: Luzon		
5	Zambales mountains	Unprotected	■ A1 ■ A2
Admin region	Region I; Region III	Coordinates	15°36'N 120°10'E
Altitude	990–2,037 m	Area	30,000 ha
Habitats	Artificial landscapes (terrestrial); Forest		
Threatened species	<i>Ptilinopus marchei</i> , <i>Ducula carola</i> , <i>Erythrura viridifacies</i>		
Endemic Bird Areas	151: Luzon		
6	Camp O'Donnel	Unprotected	■ A1 ■ A2
Admin region	Region III	Coordinates	15°21'N 120°28'E
Altitude	100 m	Area	1 ha
Habitats	Wetlands		
Endemic Bird Areas	151: Luzon		
7	Candaba swamp	Unprotected	■ A1 ■ A4i,iii
Admin region	Region III	Coordinates	15°05'N 120°53'E
Altitude	11 m	Area	32,000 ha
Habitats	Artificial landscapes (terrestrial); Wetlands		
Threatened species	<i>Pelecanus philippensis</i> , <i>Anas luzonica</i> , <i>Aythya baeri</i> , <i>Acrocephalus sorghophilus</i>		
Congregatory waterbirds	<i>Casmerodius albus</i> , <i>Anas luzonica</i> , <i>Anas acuta</i> , <i>Anas querquedula</i>		
8	Bataan Natural Park and Subic Bay Forest Reserve	Protected	■ A1 ■ A2 ■ A4i
Admin region	Region III	Coordinates	14°41'N 120°25'E
Altitude	30–1,253 m	Area	48,103 ha
Habitats	Artificial landscapes (terrestrial); Coastline; Forest		
Threatened species	<i>Anas luzonica</i> , <i>Spizaetus philippensis</i> , <i>Cacatua haematuropygia</i> , <i>Prioniturus luconensis</i> , <i>Bubo philippensis</i> , <i>Erythrura viridifacies</i>		
Endemic Bird Areas	151: Luzon		
Congregatory waterbirds	<i>Anas luzonica</i>		
9	Mariveles mountains	Protected	■ A1 ■ A2
Admin region	Region III	Coordinates	14°31'N 120°29'E
Altitude	1,420 m (maximum)	Area	23,688 ha
Habitats	Artificial landscapes (terrestrial); Forest		
Threatened species	<i>Spizaetus philippensis</i> , <i>Cacatua haematuropygia</i> , <i>Prioniturus luconensis</i> , <i>Ceyx melanurus</i> , <i>Phylloscopus ijimae</i> , <i>Hypothymis coelestis</i> , <i>Oriolus isabellae</i>		
Endemic Bird Areas	151: Luzon		
10	Manila Bay	Unprotected	■ A1 ■ A4i,iii
Admin region	NCR; Region III; Region IV	Coordinates	14°40'N 120°46'E
Altitude	Sea-level	Area	130,465 ha
Habitats	Artificial landscapes (terrestrial); Coastline; Sea		
Threatened species	<i>Egretta eulophotes</i> , <i>Anas luzonica</i> , <i>Tringa guttifer</i> , <i>Sterna bernsteini</i>		
Congregatory waterbirds	<i>Egretta garzetta</i> , <i>Ardea cinerea</i> , <i>Ardea purpurea</i> , <i>Casmerodius albus</i> , <i>Bubulcus ibis</i> , <i>Nycticorax caledonicus</i> , <i>Pluvialis fulva</i> , <i>Charadrius dubius</i> , <i>Charadrius alexandrinus</i> , <i>Charadrius mongolus</i> , <i>Tringa stagnatilis</i> , <i>Sterna nilotica</i> , <i>Sterna hirundo</i> , <i>Chlidonias leucopterus</i>		
11	Mounts Palay-Palay-Mataas Na Gulod National Park	Protected	■ A1 ■ A2
Admin region	Region IVa	Coordinates	14°15'N 120°40'E
Altitude	50–648 m	Area	4,000 ha
Habitats	Artificial landscapes (terrestrial); Forest		
Threatened species	<i>Anas luzonica</i> , <i>Bubo philippensis</i> , <i>Zoothera cinerea</i>		
Endemic Bird Areas	151: Luzon		

FOOTNOTE ¹ = A new species, Calayan Rail *Gallirallus calayanensis*, was described from Calayan island in the Batanes Islands IBA by Allen *et al.* (2004), who proposed that it may warrant classification as Vulnerable on the IUCN Red List because of its small known range and population.

Table 1 ... continued. Important Bird Areas in the Philippines.				
12	Buguey wetlands		Unprotected	■ A1 ■ A4i
Admin region Region II Coordinates 18°17'N 121°50'E Altitude Sea-level Area 14,400 ha Habitats Artificial landscapes (terrestrial); Wetlands Threatened species <i>Anas luzonica</i> , <i>Spizaetus philippensis</i> ■ Congregatory waterbirds <i>Casmerodius albus</i> , <i>Mesophoxys intermedia</i> , <i>Ixobrychus eurhythmus</i> , <i>Anas luzonica</i> , <i>Sterna albibrons</i>				
13	Mount Cagua		Unprotected	■ A1 ■ A2
Admin region Region II Coordinates 18°14'N 122°10'E Altitude 1,133 m (maximum) Area 5,000 ha Habitats Artificial landscapes (terrestrial); Forest Threatened species <i>Pithecophaga jefferyi</i> , <i>Spizaetus philippensis</i> , <i>Ducula carola</i> , <i>Prioniturus luconensis</i> , <i>Ceyx melanurus</i> , <i>Pitta kochi</i> , <i>Hypothymis coelestis</i> , <i>Oriolus isabellae</i> ■ Endemic Bird Areas 151: Luzon				
14	Mount Cetaceo		Partially protected	■ A1 ■ A2
Admin region Region II Coordinates 17°37'N 122°02'E Altitude 700–1,833 m Area 15,000 ha Habitats Artificial landscapes (terrestrial); Forest Threatened species <i>Anas luzonica</i> , <i>Pithecophaga jefferyi</i> , <i>Ptilinopus marchei</i> , <i>Ducula carola</i> , <i>Prioniturus luconensis</i> , <i>Bubo philippensis</i> , <i>Ceyx melanurus</i> , <i>Pitta kochi</i> , <i>Rhyacornis bicolor</i> , <i>Muscicapa randi</i> , <i>Hypothymis coelestis</i> , <i>Erythrura viridifacies</i> , <i>Oriolus isabellae</i> ■ Endemic Bird Areas 151: Luzon				
15	Northern Sierra Madre Natural Park		Protected	■ A1 ■ A2
Admin region Region II Coordinates 17°07'N 122°17'E Altitude 0–1,672 m Area 287,861 ha Habitats Artificial landscapes (terrestrial); Desert Threatened species <i>Ciconia boyciana</i> , <i>Pithecophaga jefferyi</i> , <i>Spizaetus philippensis</i> , <i>Ptilinopus marchei</i> , <i>Ducula carola</i> , <i>Prioniturus luconensis</i> , <i>Bubo philippensis</i> , <i>Ceyx melanurus</i> , <i>Pitta kochi</i> , <i>Zoothera cinerea</i> , <i>Rhyacornis bicolor</i> , <i>Rhinomyias insignis</i> , <i>Muscicapa randi</i> , <i>Hypothymis coelestis</i> , <i>Erythrura viridifacies</i> , <i>Oriolus isabellae</i> ■ Endemic Bird Areas 151: Luzon				
16	Central Sierra Madre mountains		Partially protected	■ A1 ■ A2
Admin region Region II; Region IVa Coordinates 16°25'N 122°10'E Altitude 200–1,613 m Area 40,000 ha Habitats Artificial landscapes (terrestrial); Forest Threatened species <i>Pithecophaga jefferyi</i> , <i>Spizaetus philippensis</i> , <i>Prioniturus luconensis</i> , <i>Zoothera cinerea</i> ■ Endemic Bird Areas 151: Luzon				
17	Maria Aurora Memorial Park		Protected	■ A1 ■ A2
Admin region Region IV Coordinates 15°40'N 121°20'E Altitude 200–1,000 m Area 5,676 ha Habitats Artificial landscapes (terrestrial); Forest Threatened species <i>Anas luzonica</i> , <i>Pithecophaga jefferyi</i> , <i>Spizaetus philippensis</i> , <i>Ptilinopus marchei</i> , <i>Ducula carola</i> , <i>Prioniturus luconensis</i> , <i>Pitta kochi</i> , <i>Rhyacornis bicolor</i> ■ Endemic Bird Areas 151: Luzon				
18	Mount Dingalan		Unprotected	■ A1 ■ A2
Admin region Region IVa Coordinates 15°27'N 121°24'E Altitude 0–1,895 m Area 10,000 ha Habitats Artificial landscapes (terrestrial); Forest Threatened species <i>Pithecophaga jefferyi</i> , <i>Bubo philippensis</i> , <i>Ceyx melanurus</i> , <i>Rhyacornis bicolor</i> , <i>Erythrura viridifacies</i> ■ Endemic Bird Areas 151: Luzon				
19	Angat watershed		Protected	■ A1 ■ A2
Admin region Region III Coordinates 14°57'N 121°02'E Altitude 490–920 m Area 6,600 ha Habitats Artificial landscapes (terrestrial); Forest Threatened species <i>Spizaetus philippensis</i> , <i>Ptilinopus marchei</i> , <i>Ducula carola</i> , <i>Prioniturus luconensis</i> , <i>Bubo philippensis</i> , <i>Ceyx melanurus</i> , <i>Pitta kochi</i> , <i>Zoothera cinerea</i> , <i>Muscicapa randi</i> , <i>Hypothymis coelestis</i> , <i>Erythrura viridifacies</i> ■ Endemic Bird Areas 151: Luzon				

Montane forest in Mount Pulag National Park (IBA 4) supports several restricted-range bird species found only in this habitat in the Luzon Endemic Bird Area. (PHOTO: MICHAEL POULSEN/BIRDLIFE)



Table 1 ... continued. Important Bird Areas in the Philippines.			
20	Mount Irid – Mount Angilo	Unprotected	■ A1 ■ A2
Admin region Region III; Region IV Coordinates 14°51'N 121°22'E Altitude 1,448 m (maximum) Area 50,000 ha Habitats Artificial landscapes (terrestrial); Forest ■ Threatened species <i>Pithecopaga jefferyi</i> ■ Endemic Bird Areas 151: Luzon			
21	Polillo Islands	Protected	■ A1 ■ A2
Admin region Region IVa Coordinates 14°49'N 121°54'E Altitude 0–350 m Area 764 ha Habitats Artificial landscapes (terrestrial); Forest ■ Threatened species <i>Egretta eulophotes</i> , <i>Anas luzonica</i> , <i>Cacatua haematuropygia</i> , <i>Ceyx melanurus</i> ■ Endemic Bird Areas 151: Luzon			
22	Mount Makiling	Protected	■ A1 ■ A2
Admin region Region IVa Coordinates 14°09'N 121°11'E Altitude 20–1,143 m Area 4,250 ha Habitats Artificial landscapes (terrestrial); Forest ■ Threatened species <i>Egretta eulophotes</i> , <i>Spizaetus philippensis</i> , <i>Cacatua haematuropygia</i> , <i>Bubo philippensis</i> , <i>Ceyx melanurus</i> , <i>Zoothera cinerea</i> , <i>Erythrura viridifacies</i> ■ Endemic Bird Areas 151: Luzon			
23	University of the Philippines Laguna Land Grants (Pakil and Real)	Unprotected	■ A1 ■ A2
Admin region Region IV Coordinates 14°09'N 121°25'E Altitude 150–400 m Area 3,500 ha Habitats Artificial landscapes (terrestrial); Forest ■ Threatened species <i>Gorsachius goisagi</i> , <i>Spizaetus philippensis</i> , <i>Bubo philippensis</i> , <i>Ceyx melanurus</i> , <i>Pitta kochi</i> , <i>Acrocephalus sorghophilus</i> , <i>Muscicapa randi</i> , <i>Hypothymis coelestis</i> ■ Endemic Bird Areas 151: Luzon			
24	Mount Banahaw–San Cristobal National Park	Protected	■ A1 ■ A2
Admin region Region IV Coordinates 14°04'N 121°29'E Altitude 2,177 m (maximum) Area 11,130 ha Habitats Artificial landscapes (terrestrial); Forest ■ Threatened species <i>Pithecopaga jefferyi</i> , <i>Ptilinopus marchei</i> , <i>Cacatua haematuropygia</i> , <i>Bubo philippensis</i> , <i>Zoothera cinerea</i> ■ Endemic Bird Areas 151: Luzon			
25	Quezon National Park	Protected	■ A1 ■ A2
Admin region Region IV Coordinates 14°02'N 121°45'E Altitude 300–420 m Area 983 ha Habitats Artificial landscapes (terrestrial); Forest ■ Threatened species <i>Gorsachius goisagi</i> , <i>Spizaetus philippensis</i> , <i>Ducula carola</i> , <i>Prioniturus luconensis</i> , <i>Bubo philippensis</i> , <i>Ceyx melanurus</i> , <i>Zoothera cinerea</i> ■ Endemic Bird Areas 151: Luzon			
26	Pagbilao and Tayabas Bay	Partially protected	■ A1 ■ A4i
Admin region Region IV Coordinates 13°55'N 121°43'E Altitude 0–10 m Area 10,000 ha Habitats Artificial landscapes (terrestrial); Coastline ■ Threatened species <i>Egretta eulophotes</i> , <i>Anas luzonica</i> , <i>Pithecopaga jefferyi</i> , <i>Ceyx melanurus</i> ■ Congregatory waterbirds <i>Butorides striatus</i> , <i>Nycticorax caledonicus</i> , <i>Anas luzonica</i>			
27	Lalaguna marsh	Unprotected	■ A1 ■ A4i
Admin region Region IV Coordinates 13°55'N 122°13'E Altitude 4 m Area 500 ha Habitats Artificial landscapes (terrestrial); Wetlands ■ Threatened species <i>Anas luzonica</i> ■ Congregatory waterbirds <i>Anas luzonica</i>			
28	Ragay Gulf	Unprotected	■ A1 ■ A4i
Admin region Region IVa; Region V Coordinates 13°45'N 122°36'E Altitude Sea-level Area 10,000 ha Habitats Artificial landscapes (terrestrial); Coastline ■ Threatened species <i>Egretta eulophotes</i> ■ Congregatory waterbirds <i>Egretta eulophotes</i> , <i>Casmerodius albus</i>			
29	Mount Labo	Partially protected	■ A1 ■ A2
Admin region Region IVa; Region V Coordinates 14°01'N 122°47'E Altitude 1,539 m (maximum) Area 49,700 ha Habitats Artificial landscapes (terrestrial); Forest ■ Threatened species <i>Ptilinopus marchei</i> , <i>Ceyx melanurus</i> ■ Endemic Bird Areas 151: Luzon			
30	Mount Kulasi	Partially protected	■ A1 ■ A2
Admin region Region IVa; Region V Coordinates 13°55'N 123°01'E Altitude 960 m (maximum) Area 5,000 ha Habitats Artificial landscapes (terrestrial); Forest ■ Threatened species <i>Ptilinopus marchei</i> , <i>Ceyx melanurus</i> ■ Endemic Bird Areas 151: Luzon			
31	Mount Isarog National Park	Protected	■ A1 ■ A2
Admin region Region V Coordinates 13°39'N 123°23'E Altitude 150–1,976 m Area 10,112 ha Habitats Artificial landscapes (terrestrial); Forest ■ Threatened species <i>Spizaetus philippensis</i> , <i>Cacatua haematuropygia</i> , <i>Ceyx melanurus</i> , <i>Pitta kochi</i> ■ Endemic Bird Areas 151: Luzon			
32	Caramoan peninsula	Partially protected	■ A1 ■ A2
Admin region Region V Coordinates 13°48'N 123°55'E Altitude 0–1,030 m Area 20,000 ha Habitats Artificial landscapes (terrestrial); Forest ■ Threatened species <i>Prioniturus luconensis</i> ■ Endemic Bird Areas 151: Luzon			
33	Catanduanes Watershed Forest Reserve	Protected	■ A1 ■ A2
Admin region Region V Coordinates 13°42'N 124°11'E Altitude 0–803 m Area 49,000 ha Habitats Artificial landscapes (terrestrial); Forest ■ Threatened species <i>Anas luzonica</i> , <i>Cacatua haematuropygia</i> , <i>Bubo philippensis</i> , <i>Ceyx melanurus</i> ■ Endemic Bird Areas 151: Luzon			
34	Bacon-Manito	Unprotected	■ A1 ■ A2
Admin region Region V Coordinates 13°02'N 123°59'E Altitude 1,098 m (maximum) Area 5,000 ha Habitats Artificial landscapes (terrestrial); Forest ■ Threatened species <i>Cacatua haematuropygia</i> ■ Endemic Bird Areas 151: Luzon			
35	Bulusan Volcano National Park	Protected	■ A1 ■ A2
Admin region Region V Coordinates 12°47'N 124°03'E Altitude 500–1,560 m Area 3,673 ha Habitats Artificial landscapes (terrestrial); Forest ■ Threatened species <i>Anas luzonica</i> , <i>Spizaetus philippensis</i> , <i>Ptilinopus marchei</i> , <i>Bubo philippensis</i> ■ Endemic Bird Areas 151: Luzon			
36	Central Marinduque	Partially protected	■ A1 ■ A2
Admin region Region IV Coordinates 13°25'N 121°57'E Altitude 1,153 m (maximum) Area 10,000 ha Habitats Artificial landscapes (terrestrial); Forest ■ Threatened species <i>Anas luzonica</i> , <i>Cacatua haematuropygia</i> , <i>Prioniturus luconensis</i> ■ Endemic Bird Areas 151: Luzon			
37	Mount Calavite	Protected	■ A1 ■ A2
Admin region Region IV Coordinates 13°29'N 120°24'E Altitude 1,515 m (maximum) Area 5,000 ha Habitats Artificial landscapes (terrestrial); Forest ■ Threatened species <i>Gallinolumba platenae</i> , <i>Ducula carola</i> , <i>Penelopides mindorensis</i> , <i>Dicaeum retrocinctum</i> ■ Endemic Bird Areas 150: Mindoro			

Table 1 ... continued. Important Bird Areas in the Philippines.					
38	Puerto Galera			Protected ^{BR}	■ A1 ■ A2
<p>Admin region Region IV Coordinates 13°30'N 120°56'E Altitude 0–1,215 m Area 2,497 ha Habitats Artificial landscapes (terrestrial); Forest Threatened species <i>Gallicolumba platenae</i>, <i>Ducula mindorensis</i>, <i>Cacatua haematuropygia</i>, <i>Centropus steerii</i>, <i>Penelopides mindorensis</i>, <i>Zoothera cinerea</i>, <i>Dicaeum retrocinctum</i> ■ Endemic Bird Areas 150: Mindoro</p>					
39	Mount Halcon			Unprotected	■ A1 ■ A2
<p>Admin region Region IV Coordinates 13°15'N 120°59'E Altitude 2,580 m (maximum) Area 60,000 ha Habitats Artificial landscapes (terrestrial); Forest Threatened species <i>Gallicolumba platenae</i>, <i>Ducula mindorensis</i>, <i>Ducula carola</i>, <i>Cacatua haematuropygia</i>, <i>Centropus steerii</i>, <i>Penelopides mindorensis</i>, <i>Zoothera cinerea</i>, <i>Dicaeum retrocinctum</i> ■ Endemic Bird Areas 150: Mindoro</p>					
40	Lake Naujan			Partially protected ^{AP,R}	■ A1 ■ A2 ■ A4i
<p>Admin region Region IV Coordinates 13°10'N 121°11'E Altitude 20 m Area 10,875 ha Habitats Artificial landscapes (terrestrial); Forest; Wetlands Threatened species <i>Anas luzonica</i>, <i>Gallicolumba platenae</i>, <i>Ducula mindorensis</i>, <i>Ducula carola</i>, <i>Cacatua haematuropygia</i>, <i>Centropus steerii</i>, <i>Penelopides mindorensis</i>, <i>Zoothera cinerea</i>, <i>Dicaeum retrocinctum</i> ■ Endemic Bird Areas 150: Mindoro ■ Congregatory waterbirds <i>Aythya fuligula</i></p>					
41	Iglit – Baco mountains			Protected	■ A1 ■ A2
<p>Admin region Region IV Coordinates 12°51'N 121°10'E Altitude 2,487 m (maximum) Area 75,445 ha Habitats Artificial landscapes (terrestrial); Forest; Grassland Threatened species <i>Anas luzonica</i>, <i>Gallicolumba platenae</i>, <i>Ducula mindorensis</i>, <i>Centropus steerii</i>, <i>Penelopides mindorensis</i>, <i>Rhyacornis bicolor</i>, <i>Dicaeum retrocinctum</i> ■ Endemic Bird Areas 150: Mindoro</p>					
42	Siburan			Unprotected	■ A1 ■ A2
<p>Admin region Region IV Coordinates 12°48'N 120°55'E Altitude 50–400 m Area 5,000 ha Habitats Artificial landscapes (terrestrial); Forest; Wetlands Threatened species <i>Anas luzonica</i>, <i>Gallicolumba platenae</i>, <i>Ducula carola</i>, <i>Centropus steerii</i>, <i>Penelopides mindorensis</i>, <i>Dicaeum retrocinctum</i> ■ Endemic Bird Areas 150: Mindoro</p>					
43	Malpalon			Unprotected	■ A1 ■ A2
<p>Admin region Region IV Coordinates 12°42'N 120°58'E Altitude 894 m (maximum) Area 4,000 ha Habitats Artificial landscapes (terrestrial); Forest Threatened species <i>Centropus steerii</i>, <i>Penelopides mindorensis</i>, <i>Dicaeum retrocinctum</i> ■ Endemic Bird Areas 150: Mindoro</p>					
44	Bogbog, Bongabong and Mount Hitding			Unprotected	■ A1 ■ A2
<p>Admin region Region IV Coordinates 12°44'N 121°28'E Altitude 100–1,000 m Area 4,000 ha Habitats Artificial landscapes (terrestrial); Forest Threatened species <i>Anas luzonica</i>, <i>Ducula carola</i>, <i>Centropus steerii</i>, <i>Penelopides mindorensis</i>, <i>Dicaeum retrocinctum</i> ■ Endemic Bird Areas 150: Mindoro</p>					
45	Mount Hinunduang			Unprotected	■ A1 ■ A2
<p>Admin region Region IV Coordinates 12°35'N 121°17'E Altitude 150–1,300 m Area 20,000 ha Habitats Artificial landscapes (terrestrial); Forest Threatened species <i>Ducula mindorensis</i>, <i>Zoothera cinerea</i>, <i>Dicaeum retrocinctum</i> ■ Endemic Bird Areas 150: Mindoro</p>					
46	Apo Reef Marine Natural Park			Protected	■ A4iii
<p>Admin region Region IV Coordinates 12°38'N 120°26'E Altitude Sea-level Area 15,827 ha Habitats Coastline</p>					
47	Calauit Island			Partially protected ^{BR}	■ A1 ■ A2
<p>Admin region Region IVa Coordinates 12°18'N 119°52'E Altitude 0–236 m Area 4,000 ha Habitats Artificial landscapes (terrestrial); Forest Threatened species <i>Egretta eulophotes</i>, <i>Ducula pickeringii</i>, <i>Prioniturus platenae</i>, <i>Anthracoseros marchei</i> ■ Endemic Bird Areas 156: Palawan</p>					
48	Busuanga Island			Unprotected ^{BR}	■ A1 ■ A2
<p>Admin region Region IVa Coordinates 12°05'N 120°05'E Altitude 0–653 m Area 20,000 ha Habitats Artificial landscapes (terrestrial); Forest Threatened species <i>Prioniturus platenae</i>, <i>Anthracoseros marchei</i> ■ Endemic Bird Areas 156: Palawan</p>					
49	Culion Island			Unprotected ^{BR}	■ A1 ■ A2
<p>Admin region Region IVa Coordinates 11°50'N 119°55'E Altitude 70–467 m Area 10,000 ha Habitats Artificial landscapes (terrestrial); Forest Threatened species <i>Cacatua haematuropygia</i>, <i>Prioniturus platenae</i>, <i>Anthracoseros marchei</i> ■ Endemic Bird Areas 156: Palawan</p>					
50	El Nido			Protected ^{BR}	■ A1 ■ A2
<p>Admin region Region IVa Coordinates 11°10'N 119°23'E Altitude 0–648 m Area 35,284 ha Habitats Forest Threatened species <i>Polyplectron emphanum</i>, <i>Anthracoseros marchei</i> ■ Endemic Bird Areas 156: Palawan</p>					
51	San Vicente – Taytay – Roxas forests			Unprotected ^{BR}	■ A1 ■ A2
<p>Admin region Region IVa Coordinates 10°46'N 119°20'E Altitude 701 m (maximum) Area 40,000 ha Habitats Artificial landscapes (terrestrial); Forest Threatened species <i>Polyplectron emphanum</i>, <i>Cacatua haematuropygia</i>, <i>Prioniturus platenae</i>, <i>Anthracoseros marchei</i> ■ Endemic Bird Areas 156: Palawan</p>					
52	St Paul's Subterranean River National Park			Protected ^{BR,WH}	■ A1 ■ A2
<p>Admin region Region IVa Coordinates 10°10'N 118°55'E Altitude 0–1,593 m Area 36,000 ha Habitats Artificial landscapes (terrestrial); Forest Threatened species <i>Egretta eulophotes</i>, <i>Polyplectron emphanum</i>, <i>Tringa guttifer</i>, <i>Cacatua haematuropygia</i>, <i>Prioniturus platenae</i>, <i>Anthracoseros marchei</i>, <i>Ptilocichla falcata</i>, <i>Ficedula platenae</i> ■ Endemic Bird Areas 156: Palawan</p>					
53	Victoria and Anapalan ranges			Unprotected ^{BR}	■ A1 ■ A2
<p>Admin region Region IVa Coordinates 9°23'N 118°18'E Altitude 50–1,798 m Area 50,000 ha Habitats Artificial landscapes (terrestrial); Forest Threatened species <i>Egretta eulophotes</i>, <i>Gorsachius goisagi</i>, <i>Spizaetus philippensis</i>, <i>Polyplectron emphanum</i>, <i>Cacatua haematuropygia</i>, <i>Prioniturus platenae</i>, <i>Anthracoseros marchei</i>, <i>Ptilocichla falcata</i>, <i>Ficedula platenae</i> ■ Endemic Bird Areas 156: Palawan</p>					
54	Mount Mantalingajan			Unprotected ^{BR}	■ A1 ■ A2
<p>Admin region Region IVa Coordinates 8°48'N 117°40'E Altitude 400–2,086 m Area 50,000 ha Habitats Artificial landscapes (terrestrial); Forest Threatened species <i>Anas luzonica</i>, <i>Polyplectron emphanum</i>, <i>Cacatua haematuropygia</i>, <i>Prioniturus platenae</i>, <i>Anthracoseros marchei</i>, <i>Ptilocichla falcata</i>, <i>Ficedula platenae</i> ■ Endemic Bird Areas 156: Palawan</p>					

Table 1 ... continued. Important Bird Areas in the Philippines.						
55	Ursula Island				Protected ^{BR}	■ A1 ■ A2
	Admin region	Region IVa	Coordinates 8°20'N 117°31'E	Altitude Sea-level	Area 20 ha	Habitats Forest
						■ Threatened species <i>Ducula pickeringii</i> ■ Endemic Bird Areas 156: Palawan
56	Balabac Island				Unprotected ^{BR}	■ A1 ■ A2
	Admin region	Region IVa	Coordinates 7°57'N 117°01'E	Altitude 567 m (maximum)	Area 10,000 ha	Habitats Artificial landscapes (terrestrial); Forest
						■ Threatened species <i>Ducula pickeringii</i> , <i>Cacatua haematuropygia</i> , <i>Prioniturus platenae</i> , <i>Anthracoceros marchei</i> ■ Endemic Bird Areas 156: Palawan
57	Tubbataha reef				Protected ^{BR,R,WH}	■ A1 ■ A4i,ii
	Admin region	Region IVa	Coordinates 8°50'N 119°55'E	Altitude Sea-level	Area 33,200 ha	Habitats Coastline
						■ Threatened species <i>Egretta eulophotes</i> ■ Congregatory waterbirds <i>Sterna bergii</i> ■ Congregatory seabirds <i>Sula leucogaster</i>
58	Mount Guiting-guiting Natural Park				Protected	■ A1 ■ A2
	Admin region	Region IVa	Coordinates 12°25'N 122°34'E	Altitude 0–2,057 m	Area 15,700 ha	Habitats Artificial landscapes (terrestrial); Forest
						■ Threatened species <i>Anas luzonica</i> , <i>Ducula carola</i> , <i>Todiramphus winchelli</i> , <i>Hypothymis coelestis</i> ■ Endemic Bird Areas s095: Tablas, Romblon and Sibuyan
59	Balogo watershed, Tablas Island				Unprotected	■ A1 ■ A2
	Admin region	Region IVa	Coordinates 12°24'N 122°02'E	Altitude 656 m (maximum)	Area 5,000 ha	Habitats Artificial landscapes (terrestrial); Forest
						■ Threatened species <i>Cacatua haematuropygia</i> , <i>Ceyx melanurus</i> , <i>Todiramphus winchelli</i> , <i>Ixos siquijorensis</i> ■ Endemic Bird Areas s095: Tablas, Romblon and Sibuyan
60	North-west Panay peninsula (Pandan)				Protected	■ A1 ■ A2
	Admin region	Region VI	Coordinates 11°47'N 121°58'E	Altitude 200–915 m	Area 5,000 ha	Habitats Artificial landscapes (terrestrial); Forest
						■ Threatened species <i>Gallicolumba keayi</i> , <i>Penelopides panini</i> , <i>Aceros waldeni</i> , <i>Coracina ostenta</i> , <i>Erythrura viridifacies</i> ■ Endemic Bird Areas 152: Negros and Panay
61	Central Panay mountains				Unprotected	■ A1 ■ A2
	Admin region	Region VI	Coordinates 11°09'N 122°14'E	Altitude 2,110 m (maximum)	Area 46,000 ha	Habitats Artificial landscapes (terrestrial); Forest
						■ Threatened species <i>Gorsachius goisagi</i> , <i>Anas luzonica</i> , <i>Gallicolumba keayi</i> , <i>Penelopides panini</i> , <i>Aceros waldeni</i> , <i>Coracina ostenta</i> , <i>Dasyctropha speciosa</i> , <i>Rhinomyias albigularis</i> , <i>Dicaeum haematostictum</i> ■ Endemic Bird Areas 152: Negros and Panay
62	Mount Silay and Mount Mandalagan				Protected	■ A1 ■ A2
	Admin region	Region VI	Coordinates 10°38'N 123°13'E	Altitude 400–1,885 m	Area 16,687 ha	Habitats Artificial landscapes (terrestrial); Forest
						■ Threatened species <i>Penelopides panini</i> , <i>Coracina ostenta</i> , <i>Dasyctropha speciosa</i> , <i>Rhinomyias albigularis</i> , <i>Dicaeum haematostictum</i> , <i>Erythrura viridifacies</i> ■ Endemic Bird Areas 152: Negros and Panay
63	Mount Canlaon National Park				Protected	■ A1 ■ A2
	Admin region	Region VI	Coordinates 10°25'N 123°08'E	Altitude 306–2,465 m	Area 24,557 ha	Habitats Artificial landscapes (terrestrial); Forest
						■ Threatened species <i>Gallicolumba keayi</i> , <i>Ptilinopus arcanus</i> , <i>Ducula carola</i> , <i>Cacatua haematuropygia</i> , <i>Todiramphus winchelli</i> , <i>Penelopides panini</i> , <i>Aceros waldeni</i> , <i>Coracina ostenta</i> , <i>Stachyris nigrorum</i> , <i>Dasyctropha speciosa</i> , <i>Rhinomyias albigularis</i> , <i>Dicaeum haematostictum</i> ■ Endemic Bird Areas 152: Negros and Panay
64	Ban-ban				Unprotected	■ A1 ■ A2
	Admin region	Region VII	Coordinates 9°54'N 123°02'E	Altitude 600–900 m	Area 10,000 ha	Habitats Artificial landscapes (terrestrial); Forest
						■ Threatened species <i>Coracina ostenta</i> , <i>Dasyctropha speciosa</i> , <i>Rhinomyias albigularis</i> ■ Endemic Bird Areas 152: Negros and Panay
65	Hinoba-an				Unprotected	■ A1 ■ A2
	Admin region	Region VI	Coordinates 9°38'N 122°32'E	Altitude Unknown	Area 5,000 ha	Habitats Artificial landscapes (terrestrial); Forest
						■ Threatened species <i>Penelopides panini</i> , <i>Aceros waldeni</i> , <i>Coracina ostenta</i> ■ Endemic Bird Areas 152: Negros and Panay
66	Cuernos de Negros				Unprotected	■ A1 ■ A2
	Admin region	Region VII	Coordinates 9°16'N 123°08'E	Altitude 300–1,864 m	Area 30,000 ha	Habitats Artificial landscapes (terrestrial); Forest
						■ Threatened species <i>Gorsachius goisagi</i> , <i>Anas luzonica</i> , <i>Gallicolumba keayi</i> , <i>Ducula carola</i> , <i>Cacatua haematuropygia</i> , <i>Todiramphus winchelli</i> , <i>Penelopides panini</i> , <i>Aceros waldeni</i> , <i>Coracina ostenta</i> , <i>Stachyris nigrorum</i> , <i>Dasyctropha speciosa</i> , <i>Acrocephalus sorghophilus</i> , <i>Rhinomyias albigularis</i> , <i>Muscicapa randi</i> , <i>Hypothymis coelestis</i> , <i>Dicaeum haematostictum</i> ■ Endemic Bird Areas 152: Negros and Panay
67	Mount Bandila-an				Unprotected	■ A1 ■ A2
	Admin region	Region VII	Coordinates 9°11'N 123°35'E	Altitude 608 m	Area 244 ha	Habitats Artificial landscapes (terrestrial); Forest
						■ Threatened species <i>Gorsachius goisagi</i> , <i>Spizaetus philippensis</i> , <i>Ducula carola</i> , <i>Cacatua haematuropygia</i> , <i>Todiramphus winchelli</i> , <i>Ixos siquijorensis</i> ■ Endemic Bird Areas s096: Siquijor
68	Tabunan				Protected	■ A1 ■ A2
	Admin region	Region VII	Coordinates 10°22'N 123°46'E	Altitude 400–900 m	Area 420 ha	Habitats Artificial landscapes (terrestrial); Forest
						■ Threatened species <i>Cacatua haematuropygia</i> , <i>Todiramphus winchelli</i> , <i>Ixos siquijorensis</i> , <i>Copsychus cebuensis</i> , <i>Dicaeum quadricolor</i> ■ Endemic Bird Areas 153: Cebu
69	Olango Island				Partially protected ^{AP,R}	■ A1 ■ A4i,iii
	Admin region	Region VII	Coordinates 10°16'N 124°03'E	Altitude Sea-level	Area 5,800 ha	Habitats Artificial landscapes (terrestrial); Coastline
						■ Threatened species <i>Egretta eulophotes</i> , <i>Anas luzonica</i> ■ Congregatory waterbirds <i>Egretta eulophotes</i> , <i>Casmerodius albus</i> , <i>Anas luzonica</i> , <i>Numenius arquata</i> , <i>Numenius madagascariensis</i>
70	Mactan, Kalawisan and Cansaga Bays				Unprotected	■ A1 ■ A4i
	Admin region	Region VII	Coordinates 10°20'N 123°58'E	Altitude Sea-level	Area 18,000 ha	Habitats Artificial landscapes (terrestrial); Coastline
						■ Threatened species <i>Egretta eulophotes</i> ■ Congregatory waterbirds <i>Pluvialis fulva</i> , <i>Charadrius mongolus</i> , <i>Tringa totanus</i> , <i>Tringa nebularia</i> , <i>Heteroscelus brevipes</i>
71	Nug-as and Mount Lantoy				Partially protected	■ A1 ■ A2
	Admin region	Region VII	Coordinates 9°54'N 123°33'E	Altitude 100–800 m	Area 882 ha	Habitats Artificial landscapes (terrestrial); Forest
						■ Threatened species <i>Todiramphus winchelli</i> , <i>Copsychus cebuensis</i> , <i>Dicaeum quadricolor</i> ■ Endemic Bird Areas 153: Cebu

Table 1 ... continued. Important Bird Areas in the Philippines.					
72	Mount Kangbulagsing and Mount Lanaya		Protected	■ A1 ■ A2	
	Admin region Region VII Coordinates 9°42'N 123°21'E Altitude 20–600 m Area 842 ha Habitats Artificial landscapes (terrestrial); Forest				
	■ Threatened species <i>Copsychus cebuensis</i> ■ Endemic Bird Areas 153: Cebu				
73	Mount Cabalantian–Mount Capoto-an complex		Unprotected	■ A1 ■ A2	
	Admin region Region VIII Coordinates 12°09'N 124°57'E Altitude 850 m (maximum) Area 60,000 ha				
	Habitats Artificial landscapes (terrestrial); Forest				
	■ Threatened species <i>Anas luzonica</i> , <i>Pithecopaga jefferyi</i> , <i>Spizaetus philippensis</i> , <i>Gallinula crinigera</i> , <i>Cacatua haematuropygia</i> , <i>Bubo philippensis</i> , <i>Alcedo argentata</i> , <i>Ceyx melanurus</i> , <i>Todiramphus winchelli</i> , <i>Eurylaimus samarensis</i> , <i>Pitta steerii</i> , <i>Chloropsis flavipennis</i> , <i>Muscicapa randi</i> , <i>Ficedula basilanica</i> , <i>Hypothymis coelestis</i> ■ Endemic Bird Areas 154: Mindanao and the Eastern Visayas				
74	Mount Yacgun–Mount Sohoton complex		Partially protected	■ A1 ■ A2	
	Admin region Region VIII Coordinates 11°38'N 125°17'E Altitude 681 m (maximum) Area 138,840 ha				
	Habitats Artificial landscapes (terrestrial); Forest				
	■ Threatened species <i>Anas luzonica</i> , <i>Pithecopaga jefferyi</i> , <i>Spizaetus philippensis</i> , <i>Gallinula crinigera</i> , <i>Cacatua haematuropygia</i> , <i>Alcedo argentata</i> , <i>Ceyx melanurus</i> , <i>Todiramphus winchelli</i> , <i>Eurylaimus samarensis</i> , <i>Pitta steerii</i> , <i>Chloropsis flavipennis</i> , <i>Ficedula basilanica</i> ■ Endemic Bird Areas 154: Mindanao and the Eastern Visayas				
75	Southern Samar mountains		Partially protected	■ A1 ■ A2	
	Admin region Region VIII Coordinates 11°22'N 125°20'E Altitude 731 m (maximum) Area 60,000 ha				
	Habitats Artificial landscapes (terrestrial); Forest				
	■ Endemic Bird Areas 154: Mindanao and the Eastern Visayas				
76	Biliran and Maripipi Islands		Partially protected	■ A1 ■ A2	
	Admin region Region VIII Coordinates 11°35'N 124°30'E Altitude 500–1,320 m Area 10,000 ha Habitats Artificial landscapes (terrestrial); Forest				
	■ Threatened species <i>Spizaetus philippensis</i> , <i>Todiramphus winchelli</i> ■ Endemic Bird Areas 154: Mindanao and the Eastern Visayas				
77	Anonang-Lobi range		Unprotected	■ A1 ■ A2	
	Admin region Region VIII Coordinates 11°02'N 124°48'E Altitude 800–1,346 m Area 107,625 ha Habitats Artificial landscapes (terrestrial); Forest				
	■ Threatened species <i>Pithecopaga jefferyi</i> , <i>Spizaetus philippensis</i> , <i>Gallinula crinigera</i> , <i>Cacatua haematuropygia</i> , <i>Bubo philippensis</i> , <i>Alcedo argentata</i> , <i>Ceyx melanurus</i> , <i>Todiramphus winchelli</i> , <i>Eurylaimus samarensis</i> , <i>Pitta steerii</i> , <i>Chloropsis flavipennis</i> , <i>Ficedula basilanica</i>				
	■ Endemic Bird Areas 154: Mindanao and the Eastern Visayas				
78	Mount Nacolod		Partially protected	■ A1 ■ A2	
	Admin region Region VIII Coordinates 10°27'N 125°05'E Altitude 850–1,007 m Area 15,000 ha Habitats Artificial landscapes (terrestrial); Forest				
	■ Threatened species <i>Pithecopaga jefferyi</i> , <i>Gallinula crinigera</i> , <i>Bubo philippensis</i> , <i>Alcedo argentata</i> , <i>Ceyx melanurus</i> , <i>Eurylaimus samarensis</i> ■ Endemic Bird Areas 154: Mindanao and the Eastern Visayas				
79	Calituban and Tahong-tahong Islands		Unprotected	■ A1 ■ A4i	
	Admin region Region VII Coordinates 10°15'N 124°15'E Altitude Sea-level Area 12 ha Habitats Coastline				
	■ Threatened species <i>Egretta eulophotes</i> ■ Congregatory waterbirds <i>Egretta eulophotes</i>				
80	Rajah Sikatuna National Park		Protected	■ A1 ■ A2	
	Admin region Region VII Coordinates 9°44'N 124°13'E Altitude 200–800 m Area 9,023 ha Habitats Artificial landscapes (terrestrial); Forest				
	■ Threatened species <i>Anas luzonica</i> , <i>Spizaetus philippensis</i> , <i>Gallinula crinigera</i> , <i>Cacatua haematuropygia</i> , <i>Bubo philippensis</i> , <i>Alcedo argentata</i> , <i>Todiramphus winchelli</i> , <i>Eurylaimus samarensis</i> , <i>Pitta steerii</i> , <i>Acrocephalus sorghophilus</i> ■ Endemic Bird Areas 154: Mindanao and the Eastern Visayas				

Olango Island (IBA 69) is an important staging area for migratory shorebirds in the central Philippines. (PHOTO: SIMBA CHAN)



Table 1 ... continued. Important Bird Areas in the Philippines.			
81	Mount Kambinlio and Mount Redondo	Unprotected	■ A1 ■ A2
<p>Admin region Region XIII Coordinates 10°12'N 125°35'E Altitude 0–936 m Area 10,000 ha Habitats Artificial landscapes (terrestrial); Forest Threatened species <i>Spizaetus philippensis</i>, <i>Gallicolumba crinigera</i>, <i>Cacatua haematuropygia</i>, <i>Mimizuku gurneyi</i>, <i>Alcedo argentata</i>, <i>Eurylaimus steerii</i>, <i>Ficedula basilanica</i>, <i>Hypothymis coelestis</i> ■ Endemic Bird Areas 154: Mindanao and the Eastern Visayas</p>			
82	Siargao Island	Protected	■ A1 ■ A2
<p>Admin region Region X Coordinates 9°53'N 126°02'E Altitude 0–290 m Area 67,726 ha Habitats Artificial landscapes (terrestrial); Forest Threatened species <i>Cacatua haematuropygia</i>, <i>Mimizuku gurneyi</i>, <i>Alcedo argentata</i>, <i>Eurylaimus steerii</i> ■ Endemic Bird Areas 154: Mindanao and the Eastern Visayas</p>			
83	Mount Hilong-hilong	Partially protected	■ A1 ■ A2
<p>Admin region Region XIII Coordinates 9°06'N 125°43'E Altitude 200–1,837 m Area 16,225 ha Habitats Artificial landscapes (terrestrial); Forest Threatened species <i>Gorsachius goesagi</i>, <i>Pithecopaga jefferyi</i>, <i>Gallicolumba crinigera</i>, <i>Phapitreron brunneiceps</i>, <i>Cacatua haematuropygia</i>, <i>Mimizuku gurneyi</i>, <i>Bubo philippensis</i>, <i>Alcedo argentata</i>, <i>Ceyx melanurus</i>, <i>Actenoides hombroni</i>, <i>Eurylaimus steerii</i>, <i>Pitta steerii</i>, <i>Chloropsis flavipennis</i>, <i>Ficedula basilanica</i>, <i>Hypothymis coelestis</i> ■ Endemic Bird Areas 154: Mindanao and the Eastern Visayas</p>			
84	Mount Diwata range	Unprotected	■ A1 ■ A2
<p>Admin region Region X; Region XI Coordinates 8°45'N 126°03'E Altitude 0–1,261 m Area 10,000 ha Habitats Artificial landscapes (terrestrial); Forest Threatened species <i>Pithecopaga jefferyi</i>, <i>Gallicolumba crinigera</i>, <i>Mimizuku gurneyi</i>, <i>Alcedo argentata</i>, <i>Ceyx melanurus</i>, <i>Actenoides hombroni</i>, <i>Eurylaimus steerii</i>, <i>Chloropsis flavipennis</i> ■ Endemic Bird Areas 154: Mindanao and the Eastern Visayas</p>			
85	Agusan marsh	Protected ^R	■ A1 ■ A2 ■ A4i
<p>Admin region Region XIII Coordinates 8°09'N 125°57'E Altitude 40–50 m Area 19,197 ha Habitats Artificial landscapes (terrestrial); Forest; Wetlands Threatened species <i>Anas luzonica</i>, <i>Spizaetus philippensis</i>, <i>Grus antigone</i>, <i>Ducula carola</i>, <i>Alcedo argentata</i>, <i>Todiramphus winchelli</i>, <i>Hypothymis coelestis</i> ■ Endemic Bird Areas 154: Mindanao and the Eastern Visayas ■ Congregatory waterbirds <i>Ardea purpurea</i>, <i>Anas luzonica</i></p>			
86	Bislig	Unprotected	■ A1 ■ A2
<p>Admin region Region X; Region XI Coordinates 8°13'N 126°19'E Altitude 0–203 m Area 20,000 ha Habitats Artificial landscapes (terrestrial); Forest Threatened species <i>Anas luzonica</i>, <i>Pithecopaga jefferyi</i>, <i>Spizaetus philippensis</i>, <i>Gallicolumba crinigera</i>, <i>Phapitreron brunneiceps</i>, <i>Ducula carola</i>, <i>Alcedo argentata</i>, <i>Ceyx melanurus</i>, <i>Todiramphus winchelli</i>, <i>Actenoides hombroni</i>, <i>Eurylaimus steerii</i>, <i>Pitta steerii</i>, <i>Chloropsis flavipennis</i>, <i>Ficedula basilanica</i>, <i>Hypothymis coelestis</i> ■ Endemic Bird Areas 154: Mindanao and the Eastern Visayas</p>			
87	Mount Agtuagan and Mount Pasian	Partially protected	■ A1 ■ A2
<p>Admin region Region XI Coordinates 7°48'N 126°12'E Altitude 450–1,652 m Area 20,000 ha Habitats Artificial landscapes (terrestrial); Forest Threatened species <i>Pithecopaga jefferyi</i>, <i>Spizaetus philippensis</i>, <i>Ducula carola</i>, <i>Mimizuku gurneyi</i>, <i>Ceyx melanurus</i>, <i>Actenoides hombroni</i>, <i>Ficedula basilanica</i> ■ Endemic Bird Areas 154: Mindanao and the Eastern Visayas</p>			
88	Mount Puting Bato–Kampalili–Mayo complex	Unprotected	■ A1 ■ A2
<p>Admin region Region XI Coordinates 7°18'N 126°17'E Altitude 2,613 m (maximum) Area 50,000 ha Habitats Artificial landscapes (terrestrial); Forest Threatened species <i>Gorsachius goesagi</i>, <i>Pithecopaga jefferyi</i>, <i>Spizaetus philippensis</i>, <i>Phapitreron brunneiceps</i>, <i>Ducula carola</i>, <i>Cacatua haematuropygia</i>, <i>Alcedo argentata</i>, <i>Ceyx melanurus</i>, <i>Actenoides hombroni</i>, <i>Eurylaimus steerii</i>, <i>Chloropsis flavipennis</i>, <i>Ficedula basilanica</i>, <i>Hypothymis coelestis</i> ■ Endemic Bird Areas 154: Mindanao and the Eastern Visayas</p>			
89	Tumadgo peak	Unprotected	■ A1 ■ A2
<p>Admin region Region XI Coordinates 10°15'N 124°15'E Altitude 0–1,641 m Area 20,000 ha Habitats Artificial landscapes (terrestrial); Forest Threatened species <i>Pelecanus philippensis</i>, <i>Gorsachius goesagi</i>, <i>Pithecopaga jefferyi</i>, <i>Spizaetus philippensis</i>, <i>Gallicolumba crinigera</i>, <i>Cacatua haematuropygia</i>, <i>Mimizuku gurneyi</i>, <i>Bubo philippensis</i>, <i>Alcedo argentata</i>, <i>Ceyx melanurus</i>, <i>Todiramphus winchelli</i>, <i>Actenoides hombroni</i> ■ Endemic Bird Areas 154: Mindanao and the Eastern Visayas</p>			
90	Camiguin Island	Partially protected	■ A2
<p>Admin region Region VIII Coordinates 9°11'N 124°42'E Altitude 0–1,595 m Area 29,187 ha Habitats Artificial landscapes (terrestrial); Forest ■ Endemic Bird Areas 154: Mindanao and the Eastern Visayas</p>			
91	Mount Balatukan	Protected	■ A1 ■ A2
<p>Admin region Region X Coordinates 8°44'N 125°04'E Altitude 2,442 m (maximum) Area 11,683 ha Habitats Artificial landscapes (terrestrial); Forest Threatened species <i>Pithecopaga jefferyi</i>, <i>Ducula carola</i>, <i>Ceyx melanurus</i>, <i>Actenoides hombroni</i>, <i>Pitta steerii</i>, <i>Chloropsis flavipennis</i> ■ Endemic Bird Areas 154: Mindanao and the Eastern Visayas</p>			
92	Mount Kaluayan – Mount Kinabalian complex	Partially protected	■ A1 ■ A2
<p>Admin region Region X Coordinates 8°30'N 125°12'E Altitude 2,552 m (maximum) Area 80,000 ha Habitats Artificial landscapes (terrestrial); Forest Threatened species <i>Spizaetus philippensis</i>, <i>Bubo philippensis</i>, <i>Alcedo argentata</i>, <i>Ceyx melanurus</i>, <i>Actenoides hombroni</i>, <i>Pitta steerii</i>, <i>Chloropsis flavipennis</i>, <i>Hypothymis coelestis</i> ■ Endemic Bird Areas 154: Mindanao and the Eastern Visayas</p>			
93	Mount Tago range	Protected	■ A1 ■ A2
<p>Admin region Region X Coordinates 8°20'N 125°05'E Altitude 2,112 m (maximum) Area 29,062 ha Habitats Artificial landscapes (terrestrial); Forest Threatened species <i>Pithecopaga jefferyi</i> ■ Endemic Bird Areas 154: Mindanao and the Eastern Visayas</p>			
94	Mount Kitanglad	Protected	■ A1 ■ A2
<p>Admin region Region X Coordinates 8°06'N 124°54'E Altitude 700–2,938 m Area 31,297 ha Habitats Artificial landscapes (terrestrial); Forest Threatened species <i>Anas luzonica</i>, <i>Pithecopaga jefferyi</i>, <i>Spizaetus philippensis</i>, <i>Phapitreron brunneiceps</i>, <i>Ducula carola</i>, <i>Mimizuku gurneyi</i>, <i>Bubo philippensis</i>, <i>Actenoides hombroni</i>, <i>Eurylaimus steerii</i>, <i>Chloropsis flavipennis</i> ■ Endemic Bird Areas 154: Mindanao and the Eastern Visayas</p>			
95	Kalatungan mountains	Protected	■ A1 ■ A2
<p>Admin region Region X Coordinates 7°54'N 124°50'E Altitude 1,064–2,824 m Area 21,301 ha Habitats Artificial landscapes (terrestrial); Forest Threatened species <i>Pithecopaga jefferyi</i>, <i>Spizaetus philippensis</i> ■ Endemic Bird Areas 154: Mindanao and the Eastern Visayas</p>			

Table 1 ... continued. Important Bird Areas in the Philippines.			
96	Munai / Tambo	Unprotected	■ A1 ■ A2
<p>Admin region Region XII Coordinates 7°59'N 124°02'E Altitude 1,582 m (maximum) Area 10,000 ha Habitats Artificial landscapes (terrestrial); Forest ■ Threatened species <i>Pithecopaga jefferyi</i>, <i>Gallicolumba crinigera</i>, <i>Ceyx melanurus</i>, <i>Actenoides hombroni</i>, <i>Eurylaimus steerii</i>, <i>Pitta steerii</i> ■ Endemic Bird Areas 154: Mindanao and the Eastern Visayas</p>			
97	Lake Lanao	Protected	■ A1 ■ A2 ■ A4iii
<p>Admin region Region XII Coordinates 7°53'N 124°15'E Altitude 710 m Area 34,700 ha Habitats Artificial landscapes (terrestrial); Forest; Wetlands ■ Threatened species <i>Pelecanus philippensis</i>, <i>Anas luzonica</i>, <i>Pithecopaga jefferyi</i>, <i>Ducula carola</i>, <i>Cacatua haematuropygia</i>, <i>Mimizuku gurneyi</i> ■ Endemic Bird Areas 154: Mindanao and the Eastern Visayas</p>			
98	Mount Piagayungan	Partially protected	■ A1 ■ A2
<p>Admin region Region XII Coordinates 7°41'N 124°34'E Altitude 2,806 m (maximum) Area 30,000 ha Habitats Artificial landscapes (terrestrial); Forest ■ Threatened species <i>Pithecopaga jefferyi</i>, <i>Alcedo argentata</i>, <i>Actenoides hombroni</i> ■ Endemic Bird Areas 154: Mindanao and the Eastern Visayas</p>			
99	Butig mountains	Partially protected	■ A1 ■ A2
<p>Admin region Region XII Coordinates 7°39'N 124°20'E Altitude 2,320 m (maximum) Area 30,000 ha Habitats Artificial landscapes (terrestrial); Forest ■ Threatened species <i>Pithecopaga jefferyi</i>, <i>Spizaetus philippensis</i> ■ Endemic Bird Areas 154: Mindanao and the Eastern Visayas</p>			
100	Mount Sinaka	Unprotected	■ A1 ■ A2
<p>Admin region Region XII Coordinates 7°30'N 125°16'E Altitude 1,100–1,448 m Area 3,000 ha Habitats Artificial landscapes (terrestrial); Forest ■ Threatened species <i>Pithecopaga jefferyi</i>, <i>Spizaetus philippensis</i>, <i>Phapitreron brunneiceps</i>, <i>Chloropsis flavipennis</i> ■ Endemic Bird Areas 154: Mindanao and the Eastern Visayas</p>			
101	Mount Apo	Protected	■ A1 ■ A2
<p>Admin region Region XI; Region XII Coordinates 6°59'N 125°16'E Altitude 500–2,954 m Area 72,113 ha Habitats Artificial landscapes (terrestrial); Forest ■ Threatened species <i>Anas luzonica</i>, <i>Pithecopaga jefferyi</i>, <i>Spizaetus philippensis</i>, <i>Phapitreron brunneiceps</i>, <i>Ducula carola</i>, <i>Cacatua haematuropygia</i>, <i>Mimizuku gurneyi</i>, <i>Bubo philippensis</i>, <i>Alcedo argentata</i>, <i>Todiramphus winchelli</i>, <i>Actenoides hombroni</i>, <i>Eurylaimus steerii</i>, <i>Pitta steerii</i> ■ Endemic Bird Areas 154: Mindanao and the Eastern Visayas</p>			
102	Liguasan marsh	Protected	■ A1 ■ A2 ■ A4iii
<p>Admin region Region XII Coordinates 6°55'N 124°35'E Altitude 10–30 m Area 280,000 ha Habitats Artificial landscapes (terrestrial); Forest; Wetlands ■ Threatened species <i>Pelecanus philippensis</i>, <i>Gorsachius goisagi</i>, <i>Pithecopaga jefferyi</i>, <i>Alcedo argentata</i> ■ Endemic Bird Areas 154: Mindanao and the Eastern Visayas</p>			
103	Mount Daguma	Partially protected	■ A1 ■ A2
<p>Admin region Region XII Coordinates 6°37'N 124°28'E Altitude 200–1,898 m Area 20,000 ha Habitats Artificial landscapes (terrestrial); Forest ■ Threatened species <i>Pithecopaga jefferyi</i>, <i>Spizaetus philippensis</i> ■ Endemic Bird Areas 154: Mindanao and the Eastern Visayas</p>			
104	Mount Matutum	Protected	■ A1 ■ A2
<p>Admin region Region XI Coordinates 6°22'N 125°05'E Altitude 1,290–2,293 m Area 14,000 ha Habitats Artificial landscapes (terrestrial); Forest ■ Threatened species <i>Pithecopaga jefferyi</i>, <i>Spizaetus philippensis</i>, <i>Gallicolumba crinigera</i>, <i>Phapitreron brunneiceps</i>, <i>Ducula carola</i>, <i>Mimizuku gurneyi</i>, <i>Todiramphus winchelli</i>, <i>Actenoides hombroni</i>, <i>Eurylaimus steerii</i>, <i>Chloropsis flavipennis</i>, <i>Hypothymis coelestis</i> ■ Endemic Bird Areas 154: Mindanao and the Eastern Visayas</p>			
105	Mount Busa-Kiamba	Unprotected	■ A1 ■ A2
<p>Admin region Region XI Coordinates 6°14'N 124°42'E Altitude 700–2,083 m Area 50,000 ha Habitats Artificial landscapes (terrestrial); Forest ■ Threatened species <i>Gorsachius goisagi</i>, <i>Pithecopaga jefferyi</i>, <i>Spizaetus philippensis</i>, <i>Phapitreron brunneiceps</i>, <i>Ducula carola</i>, <i>Mimizuku gurneyi</i>, <i>Actenoides hombroni</i>, <i>Chloropsis flavipennis</i>, <i>Ficedula basilanica</i> ■ Endemic Bird Areas 154: Mindanao and the Eastern Visayas</p>			
106	Mount Latian complex	Unprotected	■ A1 ■ A2
<p>Admin region Region XI Coordinates 6°09'N 125°33'E Altitude 490–1,853 m Area 50,000 ha Habitats Artificial landscapes (terrestrial); Forest ■ Threatened species <i>Gorsachius goisagi</i>, <i>Pithecopaga jefferyi</i>, <i>Mimizuku gurneyi</i>, <i>Alcedo argentata</i>, <i>Ceyx melanurus</i>, <i>Eurylaimus steerii</i>, <i>Pitta steerii</i> ■ Endemic Bird Areas 154: Mindanao and the Eastern Visayas</p>			
107	Mount Malindang	Protected	■ A1 ■ A2
<p>Admin region Region IX; Region X Coordinates 8°13'N 123°38'E Altitude 762–2,425 m Area 53,262 ha Habitats Artificial landscapes (terrestrial); Forest ■ Threatened species <i>Gorsachius goisagi</i>, <i>Pithecopaga jefferyi</i>, <i>Spizaetus philippensis</i>, <i>Gallicolumba crinigera</i>, <i>Phapitreron brunneiceps</i>, <i>Ducula carola</i>, <i>Todiramphus winchelli</i>, <i>Actenoides hombroni</i>, <i>Ficedula basilanica</i> ■ Endemic Bird Areas 154: Mindanao and the Eastern Visayas</p>			
108	Mount Dapiak–Mount Paraya	Partially protected	■ A1 ■ A2
<p>Admin region Region IX Coordinates 8°19'N 123°23'E Altitude 1,186 m (maximum) Area 10,000 ha Habitats Artificial landscapes (terrestrial); Forest ■ Threatened species <i>Pithecopaga jefferyi</i>, <i>Ducula carola</i>, <i>Mimizuku gurneyi</i>, <i>Alcedo argentata</i>, <i>Ceyx melanurus</i>, <i>Todiramphus winchelli</i>, <i>Eurylaimus steerii</i>, <i>Pitta steerii</i>, <i>Ficedula basilanica</i> ■ Endemic Bird Areas 154: Mindanao and the Eastern Visayas</p>			
109	Mount Sugarloaf	Unprotected	■ A1 ■ A2
<p>Admin region Region IX Coordinates 7°58'N 123°13'E Altitude 1,527 m (maximum) Area 22,000 ha Habitats Artificial landscapes (terrestrial); Forest ■ Threatened species <i>Pithecopaga jefferyi</i>, <i>Alcedo argentata</i>, <i>Actenoides hombroni</i>, <i>Eurylaimus steerii</i>, <i>Chloropsis flavipennis</i>, <i>Ficedula basilanica</i>, <i>Hypothymis coelestis</i> ■ Endemic Bird Areas 154: Mindanao and the Eastern Visayas</p>			
110	Mount Timolan	Protected	■ A1 ■ A2
<p>Admin region Region XII Coordinates 7°48'N 123°15'E Altitude 1,300 m (maximum) Area 2,000 ha Habitats Artificial landscapes (terrestrial); Forest ■ Threatened species <i>Pithecopaga jefferyi</i>, <i>Cacatua haematuropygia</i> ■ Endemic Bird Areas 154: Mindanao and the Eastern Visayas</p>			

Table 1 ... continued. Important Bird Areas in the Philippines.			
111	Lituban–Quipit watersheds	Unprotected	■ A1 ■ A2
<p>Admin region Region IX Coordinates 7°50'N 122°20'E Altitude 1,047 m (maximum) Area 40,000 ha Habitats Artificial landscapes (terrestrial); Forest Threatened species <i>Pithecopaga jefferyi</i> ■ Endemic Bird Areas 154: Mindanao and the Eastern Visayas</p>			
112	Pasonanca watershed	Protected	■ A1 ■ A2
<p>Admin region Region IX Coordinates 6°53'N 122°04'E Altitude 200–1,100 m Area 11,935 ha Habitats Artificial landscapes (terrestrial); Forest Threatened species <i>Egretta eulophotes</i>, <i>Gorsachius goisagi</i>, <i>Pithecopaga jefferyi</i>, <i>Gallinula crinigera</i>, <i>Ducula carola</i>, <i>Cacatua haematuropygia</i>, <i>Mimizuku gurneyi</i>, <i>Alcedo argentata</i>, <i>Ceyx melanurus</i>, <i>Todiramphus winchelli</i>, <i>Actenoides hombroni</i>, <i>Eurylaimus steerii</i>, <i>Pitta steerii</i>, <i>Chloropsis flavipennis</i>, <i>Ficedula basilanica</i>, <i>Hypothymis coelestis</i> ■ Endemic Bird Areas 154: Mindanao and the Eastern Visayas</p>			
113	Basilan Natural Biotic Area	Protected	■ A1 ■ A2
<p>Admin region Region IX Coordinates 6°35'N 122°03'E Altitude 968 m (maximum) Area 4,363 ha Habitats Artificial landscapes (terrestrial); Forest Threatened species <i>Egretta eulophotes</i>, <i>Spizaetus philippensis</i>, <i>Gallinula crinigera</i>, <i>Phapitreron brunneiceps</i>, <i>Cacatua haematuropygia</i>, <i>Alcedo argentata</i>, <i>Ceyx melanurus</i>, <i>Todiramphus winchelli</i>, <i>Eurylaimus steerii</i>, <i>Ficedula basilanica</i>, <i>Hypothymis coelestis</i> ■ Endemic Bird Areas 154: Mindanao and the Eastern Visayas</p>			
114	Mount Dajo National Park	Protected	■ A1 ■ A2
<p>Admin region Region IX Coordinates 5°58'N 121°06'E Altitude 790 m (maximum) Area 213 ha Habitats Artificial landscapes (terrestrial); Forest Threatened species <i>Ducula pickeringii</i>, <i>Cacatua haematuropygia</i>, <i>Todiramphus winchelli</i>, <i>Anthracoceros montani</i>, <i>Dendrocopos ramsayi</i> Endemic Bird Areas 155: Sulu archipelago</p>			
115	Tawi-tawi Island	Unprotected	■ A1 ■ A2
<p>Admin region Region IX Coordinates 5°15'N 120°07'E Altitude 0–558 m Area 17,700 ha Habitats Artificial landscapes (terrestrial); Forest Threatened species <i>Gallinula menagei</i>, <i>Phapitreron cinereiceps</i>, <i>Ducula pickeringii</i>, <i>Cacatua haematuropygia</i>, <i>Prioniturus verticalis</i>, <i>Todiramphus winchelli</i>, <i>Anthracoceros montani</i>, <i>Dendrocopos ramsayi</i>, <i>Hypothymis coelestis</i> ■ Endemic Bird Areas 155: Sulu archipelago</p>			
116	Simunul and Manuk Manka Islands	Unprotected	■ A1 ■ A2
<p>Admin region Region IX Coordinates 4°53'N 119°49'E Altitude 0–14 m Area 4,400 ha Habitats Artificial landscapes (terrestrial); Forest Threatened species <i>Cacatua haematuropygia</i>, <i>Prioniturus verticalis</i> ■ Endemic Bird Areas 155: Sulu archipelago</p>			
117	Sibutu and Tumindao Islands	Unprotected	■ A1 ■ A2
<p>Admin region Region IX Coordinates 4°46'N 119°29'E Altitude 0–131 m Area 9,300 ha Habitats Artificial landscapes (terrestrial); Forest Threatened species <i>Egretta eulophotes</i>, <i>Ducula pickeringii</i>, <i>Cacatua haematuropygia</i>, <i>Prioniturus verticalis</i>, <i>Dendrocopos ramsayi</i> ■ Endemic Bird Areas 155: Sulu archipelago</p>			