



JUN 17 2010

DENR ADMINISTRATIVE ORDER
No. 2010- 16

SUBJECT : ESTABLISHING THE "ADOPT-A-WILDLIFE SPECIES PROGRAM" AND PROVIDING THE GUIDELINES GOVERNING THE IMPLEMENTATION THEREOF

Pursuant to the provisions of R. A. No. 9147, otherwise known as the Wildlife Resources Conservation and Protection Act, particularly on its avowed policy to conserve and protect wildlife species and their habitats to promote ecological balance and enhance biological diversity, and in order to provide additional avenues for the Local Government Units (LGUs), the private sector, Non-Government Organizations (NGOs), Peoples' Organizations (POs), civil society groups and other interested individuals to participate in the government's campaign to conserve biodiversity and prevent species extinction, the Adopt-A-Wildlife Species (AAWS) Program is hereby established and the following implementing guidelines are hereby promulgated for the information, guidance and compliance of all concerned.

Section 1. Title

This Administrative Order shall be known as the **"Adopt-a-Wildlife Species Program of the DENR"** and hereinafter referred to as the **"AAWS Program"** or the **"Program"**.

Section 2. Scope of Application

This Order applies to the implementation of the AAWS Program in all terrestrial and wetland areas of the country specifically involving wildlife species under the jurisdiction of the DENR as enumerated in the herein attached Program's List of Priority Threatened Species, which forms an integral part of this Order as **Annex "A"**. The list is based on the IUCN Red List, Convention on International Trade in Endangered Species of Flora and Fauna (CITES) list, and National Lists of Threatened Species covered by duly issued Administrative Orders.

The Program's list of priority threatened species shall be updated as necessary to include other wildlife species to be covered by Administrative Order/s that may hereafter be promulgated.



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Section 3. Objectives

The Program aims to:

- a. Ensure the perpetuity of threatened species and protection of their habitats in order to achieve downgrading of category or eventual removal from the threatened list;
- b. Effectively conserve and protect threatened wildlife species and their habitats through the active participation of stakeholders to help promote biodiversity conservation and prevent species extinction;
- c. Provide opportunities to private entities and individuals to assist the government in the enforcement of the Wildlife Act; and,
- d. Raise the level of awareness and stimulate public action in protecting the environment and conserving the country's biological resources.

Section 4. Definition of Terms

As used in this Order, the following terms shall mean:

- 4.1 *"Adopt-a-Wildlife Species Program"* (AAWS Program) - a Program designed to strengthen partnership between the government and the private sector in *in-situ* conservation of wildlife and recognize such contribution thru tax incentives as prescribed under Section 34 of RA 9147.
- 4.2 *Adopting Entity/Individual* - a private individual or entity that provides resources to support, or directly implement a wildlife conservation project or activity through the AAWS Program."
- 4.3 *Certificate of Adoption* - A document issued to an Adopting Entity/Individual by the DENR upon approval of the Memorandum of Agreement (MOA) entered into by and between said parties for *in-situ conservation* of a threatened wildlife species selected by the Adopting Entity/Individual under the AAWS Program. The document shall include the specific species adopted, specific location/habitat, project cost and duration.
- 4.4 *Implementer* – refers to a local agency, organization or entity duly established or registered under the law and commissioned by, or to whom a contribution has been made by, an Adopting Entity/Individual to directly implement wildlife conservation activities covered by the AAWS Program.
- 4.5 *National Wildlife Management Committee (NWMC)* – refers to the Committee at the national level created by the DENR in accordance with Section 3 of DENR Administrative Order (DAO) No. 2004-55 to provide technical and scientific advice to the agency in the implementation of the Program.
- 4.6 *Regional Wildlife Management Committee (RWMC)* - refers to the Committee created by the DENR Regional Offices in accordance with Section 3 of DAO 2004-55 to provide technical assistance and scientific advice in the implementation of the Program at the regional/field level.

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Section 5. General Provisions/Guiding Principles

The Adopt-a-Wildlife Species Program shall be guided by the following provisions/principles:

- 5.1 Adoption of a wildlife species shall require the execution of an agreement, specifically referred to herein as Memorandum of Agreement (MOA), by and between or among the DENR, through PAWB or concerned DENR Regional Office (see Section 7), the Adopting Entity/Individual, and/or the Implementer;
- 5.2 In availing of the AAWS Program, the Adopting Entity/Individual may support conservation projects through the following options:
 - a) Directly implement a wildlife conservation project under the AAWS Program;
 - b) Provide financial resources for, and commission to an Implementer, the implementation of its chosen conservation project; or
 - c) Make direct financial contributions to an existing wildlife species conservation program managed or duly recognized by the DENR, or to an entirely new conservation project that may qualify under the AAWS Program.
- 5.3 Conservation projects under the AAWS Program shall be in accordance with the Framework for the Conservation of Philippine Threatened Species hereto attached as "**Annex B**" and which forms part of this Order;
- 5.4 Specific projects of the Program may form part of existing Species Conservation Program/Plan or be an entirely new *in-situ conservation* project that may include a range of activities such as, but not limited to, research and monitoring, information, education and communication; habitat restoration; and enforcement as may be approved by the government agency concerned; and,
- 5.5 The Program shall give priority to the species listed in **Annex A** of this Order for adoption. However, the Adopting Entity/Individual may, for special valid reasons, adopt non-threatened species upon approval of the DENR, through the PAWB or concerned DENR Regional Office.

Section 6. Roles and Responsibilities

- 6.1 Lead DENR Offices - The PAWB and the DENR Regional Offices shall be responsible for the implementation of this Order. As such, the PAWB Director and the concerned Regional Executive Directors shall be accountable for the performance of the following functions and responsibilities:
 - a) Exercise supervision over AAWS projects being implemented within their respective areas of responsibility;
 - b) Promote and encourage private and business sectors to support the Program, including public education, information dissemination and awareness campaigns;

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- c) Monitor and make available annual status report on the implementation of the AAWS projects within their respective areas of jurisdiction; and,
- d) Perform such other functions towards the attainment of the objectives of this Order.

6.2 Role of Adopting Entity/Individual

- a) Identify NGO/PO implementer/s, if applicable;
- b) Provide resources and ensure the implementation of the project according to the approved proposal; and,
- c) Perform all other responsibilities provided for in the MOA.

6.3 Role of the Implementer

- a) Ensure that the project is implemented in accordance with the approved work plan, an integral part of the project proposal;
- b) Submit, to the lead agency and the adopting entity or individual, semi-annual project accomplishment and progress reports;
- c) Submit other project-related reports as may be indicated in the project MOA; and,
- d) Fully document project expenditures and attest to the fund transfer/donation made by the Adopting Entity/Individual to the project.

Section 7. Delineation of Authority to enter into MOA for AAWS Projects

For purposes of this Order, the following are authorized to enter into MOA for AAWS projects:

- 7.1 DENR Regional Executive Directors (RED) for AAWS projects that would be implemented within their respective areas of jurisdiction. Provided, that the concerned RED shall submit to the Secretary, copy furnished PAWB, the following:
 - 7.1.1 A copy of the MOA within fifteen (15) days upon signing thereof;
 - 7.1.2 Semi-annual reports on the status of project implementation; and,
 - 7.1.3 Project terminal report, including recommendations within thirty (30) days upon completion of the project.
- 7.2 The Secretary shall sign the MOA for AAWS Projects that will cover more than one (1) political region or which implementation shall be national in scope. In such cases, the evaluation of applications and preparation of the corresponding MOA shall be the responsibility of PAWB, in addition to the duties enumerated under Section 6.1, and subject to the following:
 - 7.2.1 The concerned DENR Regional Offices shall be consulted prior to the processing of the MOA;
 - 7.2.2 PAWB shall provide the concerned Regional Office/s copy of the approved MOA immediately upon signing by the Secretary thereof;
 - 7.2.3 PAWB shall ensure that financial contribution for the implementation of project activities at the regional/field level is directly remitted by the

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Adopting Entity/Individual to the project implementer at said level. Provided, that funds for project monitoring and evaluation by PAWB shall be held in trust by the implementer;

- 7.2.4 The concerned DENR Regional Offices shall regularly submit to the Secretary, copy furnished PAWB, semi-annual project status reports. The PAWB shall regularly submit semi-annual consolidated project reports;

Section 8. Requirements and Procedures

Any Adopting Entity/Individual who may wish to avail of the AAWS Program shall execute a **MOA** (format presented in **Annex "C"**) with the concerned DENR Office and as appropriate, with the implementer(s), and shall comply with the following requirements and procedures:

8.1 Documentary requirements for the processing of a MOA

- a) Letter of Intent
- b) Project proposal following the prescribed format (**Annex "D"**) outlining the detailed program of activities pursuant to Species Management and Conservation Plan (if applicable) or the Philippine Threatened Species Conservation Framework; timetable of implementation, and project monitoring and evaluation schemes;
- c) Letter of support from concerned sectors (e.g. Protected Area Management Board, Indigenous People and Cultural Communities, Local Government Unit, as the case may be)
- d) Organizational profile of the adopting entity or Curriculum Vitae in the case of individuals

8.2 Procedures in the processing of a MOA

- a) The Adopting Entity/Individual submits to the concerned DENR office the documentary requirements enumerated in Section 8.1 hereof;
- b) If the documentary requirements are found in order, the concerned DENR office facilitates the review of the application by the National Wildlife Management Committee (NWMC) or Regional Wildlife Management Committee (RWMC), as the case may be. In case of lacking documents, the concerned office informs the applicant accordingly;
- c) Upon favorable recommendation of the NWMC or RWMC, the concerned DENR office processes and approves the corresponding Memorandum of Agreement (MOA);
- d) Upon approval of the MOA, the Adopting Entity/Individual proceeds with the implementation of the project, in collaboration with its Implementer, as the case may be;
- a) In case of unfavorable recommendation of the NWMC/RWMC/WSC, the concerned DENR office informs the applicant of the reason(s) for denying his/her/its application. The applicant may resubmit his/her/its application upon compliance with all the documentary requirements

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and after addressing the concerns of the NWMC/RWMC/WSC. The resubmitted application will again undergo the procedures provided above.

Section 9. Issuance of Certificate of Adoption

The PAWB Director/RED shall issue a Certificate of Adoption (format presented in **Annex E**) to the Adopting Entity/Individual upon approval of the MOA. The certificate shall include information as to the specific species adopted, specific habitat/location of the project, project cost and duration. It shall be *co-terminus* with the MOA.


Any violation or non-compliance of any of the terms and conditions stipulated in the MOA shall serve as ground or cancellation of the certificate after due process.

Section 10. Transfer and Management of Project Funds

The transfer and management of funds for a project/activity under the AAWS Program shall be governed by the following:

- 10.1 The transfer of financial contribution from the Adopting Entity/Individual to the Implementer shall be made through a **Deed of Donation** duly attested by the concerned DENR office. The Implementer shall:
 - a) Issue an acknowledgment receipt or certification immediately upon receipt of the funds from the Adopting Entity/Individual;
 - b) Maintain a project account which shall be subject to verification anytime by an appropriate officer assigned by the lead agency;
 - c) Maintain a record of project fund disbursements which shall be available for verification by the Adopting Entity/Individual and the concerned DENR office anytime;
 - d) Submit monthly fund utilization reports to the Adopting Entity/Individual, copy furnished the concerned DENR office.
- 10.2 The concerned DENR Office shall, upon verification as to the correctness of fund disbursements and utilization by the Implementer, issue to the Adopting Entity/Individual an annual Certificate of Actual Financial Contribution;
- 10.3 In case the Adopting Entity/Individual would like to avail of tax exemptions as provided in Section 12 hereof, it/he shall present to the Bureau of Internal Revenue (BIR) the Deed of Donation, Certificate of Actual Financial Contribution and other documentary requirements that the BIR may impose in accordance with the Revised Internal Revenue Code of the Philippines or Republic Act 8424.

The PAWB shall, within thirty (30) days upon approval of this Order, develop and disseminate the formats for Deed of Donation and Certificate of Actual Financial Contribution for reference and guidance by all concerned.



Section 11. Project Monitoring and Evaluation Teams

A Project Monitoring and Evaluation Team (PMET) shall be created by PAWB and DENR Regional Offices on a per project basis. The PMET shall be tasked to conduct periodic monitoring and evaluation of a particular project under their respective jurisdiction. Expenses for project monitoring and evaluation shall form part of the project costs.

The PAWB Director and the Regional Executive Directors shall determine the composition of the PMET based on expertise required per project. The PMET shall have a representative from each of the concerned LGU, conservation-oriented local NGO/PO, and the Academe.

The PMET shall submit their monitoring and evaluation report, including recommendations to the PAWB Director or RED, as the case may be.

The results of project monitoring and evaluation shall serve as basis in determining whether the Adopting Entity/Individual can, in addition to tax exemptions provided in Section 12 hereof, be entitled to certain incentives or awards as provided in Section 13 hereof.

Section 12. Tax Incentives

The Adopting Entities/Individuals shall be entitled to tax exemptions as a consequence of their donation, contribution, bequest, subsidy or financial aid for the conservation and protection of wildlife resources and their habitats as contemplated in Section 34 of R. A. 9147. These tax exemptions shall be in the form of allowable deduction from the taxable income of the Adopting Entity/Individual and exemption from donor's tax in accordance with Republic Act 8424.

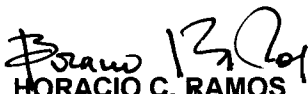

Section 13. Additional Incentives and Awards

To attract and encourage wider participation from the various sectors of society, additional incentives and awards may be provided by the government to deserving Program participants.

The DENR-Human Resources Development Service, in coordination with PAWB and other concerned entities shall develop the incentive/awards system in recognition of outstanding program participant.

Section 14. Effectivity

This Order shall take effect fifteen (15) days after publication in a newspaper of national circulation.


HORACIO C. RAMOS
Secretary




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Annex A: List of Priority Species for AAWS

	Scientific Name	Common Name	Conservation Status			
			DAO 15-2004 & 2007-1	CITES	PALAWAN LIST	IUCN Red List (2008)
INSECTS						
1	<i>Atrophaneura atropos</i>					VU
2	<i>Graphium idaeoides</i>					VU
3	<i>Graphium megaera</i>					VU
4	<i>Graphium sandawanum</i>	Apo Swallowtail				EN
5	<i>Idea electra</i>	Electra's Tree-nymph				VU
6	<i>Papilio carolinensis</i>					VU
7	<i>Papilio chikae</i>	Luzon Peacock Swallowtail		I		EN
8	<i>Papilio osmana</i>					VU
9	<i>Parantica dannatti</i>	Dannatt's Tiger				VU
10	<i>Parantica davidi</i>	David's Tiger				CR
11	<i>Parantica milagros</i>	Milagros' Tiger				EN
12	<i>Parantica phyle</i>	Felder's Tiger				VU
13	<i>Parantica schoenigi</i>	Father Schoenig's Chocolate				EN
14	<i>Rhinocypha hageni</i>					EN
15	<i>Rhinocypha latimacula</i>					VU
16	<i>Risioecnemis seidenschwarzi</i>					CR
17	<i>Trogonoptera brookiana</i>			II		
18	<i>Trogonoptera trojana</i>	Triangle Birdwing		II		
19	<i>Troides magellanus</i>	Magellan Birdwing		II		
20	<i>Troides plateni</i>	Birdwing		II		
21	<i>Troides rhadamantus</i>	Golden Birdwing		II		
AMPHIBIANS						
1	<i>Ansonia mcgregori</i>		VU			VU
2	<i>Ansonia muelleri</i>					VU
3	<i>Barbourula busuangensis</i>	Philippine Flat-headed Frog	OWS		VU	VU
4	<i>Hylarana igorota</i>					VU
5	<i>Hylarana mangyanum</i>					EN
6	<i>Hylarana tipanan</i>					VU
7	<i>Ichthyophis glandulosus</i>	Western Mindanao Caecilian	VU			
8	<i>Ichthyophis mindanaoensis</i>	Mindanao Caecilian	VU			
9	<i>Ingerana mariae</i>	Mary Inger's Frog			VU	
10	<i>Kaloula kalingensis</i>	Smooth-fingered Narrow- mouthed Frog				VU
11	<i>Kaloula rigida</i>	Luzon Narrow-mouthed Frog				VU
12	<i>Limnonectes acanthi</i>					VU
13	<i>Limnonectes diuatus</i>					VU
14	<i>Limnonectes magnus</i>	Mindanao Fanged Frog	VU			
15	<i>Limnonectes parvus</i>					VU

CR = Critically Endangered; DD = Data Deficient; EN = Endangered; OTS = Other Threatened Species; OWS = Other Wildlife Species; VU = Vulnerable; NT = Near Threatened; I – Appendix 1; II – Appendix 2; III-Appendix 3

	Scientific Name	Common Name	Conservation Status			
			DAO 15-2004 & 2007-1	CITES	PALAWAN LIST	IUCN Red List (2008)
16	<i>Limnonectes visayanus</i>					VU
17	<i>Megophrys ligayae</i>	Palawan Horned Frog				EN
18	<i>Megophrys stejnegeri</i>	Southeast Asian Horned Toad				VU
19	<i>Nyctixalus spinosus</i>					VU
20	<i>Occidozyga dimunitiva</i>	Small-headed Frog				VU
21	<i>Oreophryne anulata</i>					VU
22	<i>Pelophryne albotaeniata</i>	Palawan Toadlet			VU	EN
23	<i>Pelophryne lighti</i>					VU
24	<i>Philautus acutirostris</i>					VU
25	<i>Philautus leitensis</i>					VU
26	<i>Philautus poecilus</i>					VU
27	<i>Philautus schmackeri</i>	Mindoro Tree Frog	VU			EN
28	<i>Philautus surrufus</i>					EN
29	<i>Philautus worcesteri</i>					VU
30	<i>Platymantis banahao</i>					VU
31	<i>Platymantis cagayanensis</i>					EN
32	<i>Platymantis comutus</i>					VU
33	<i>Platymantis guentheri</i>					VU
34	<i>Platymantis hazelae</i>	Hazel's Forest Frog	VU			EN
35	<i>Platymantis indeprensus</i>					VU
36	<i>Platymantis insulata (insulatus)</i>	Gigante Island Limestone Frog	VU			CR
37	<i>Platymantis isarog</i>					VU
38	<i>Platymantis lawtoni</i>	Lawton's Forest Frog	VU			EN
39	<i>Platymantis levigatus</i>					EN
40	<i>Platymantis montanus</i>					VU
41	<i>Platymantis naomii</i>					VU
42	<i>Platymantis negrosensis</i>	Negros Forest Frog	EN			EN
43	<i>Platymantis panayensis</i>					EN
44	<i>Platymantis polillensis</i>	Polillo Forest Frog	EN			EN
45	<i>Platymantis pseudodorsalis</i>					VU
46	<i>Platymantis pygmaeus</i>					VU
47	<i>Platymantis rabori</i>	Rabor's Forest Frog	VU			VU
48	<i>Platymantis sierramadrensis</i>					VU
49	<i>Platymantis spelaea (spelaeus)</i>	Negros Cave Frog	EN			EN
50	<i>Platymantis subterrestris</i>	Mt. Data Forest Frog, Cordilleras Montane Frog	EN			EN
51	<i>Platymantis taylori</i>					EN
52	<i>Rana igorota</i>	Taylor's Igorot Frog	VU			VU
53	<i>Rhacophorus bimaculatus</i>					VU
REPTILES						
1	<i>Caretta caretta</i>	Loggerhead Turtle	EN	I	CR	EN
3	<i>Chelonia mydas</i>	Green Sea Turtle	EN		CR	EN

CR = Critically Endangered; DD = Data Deficient; EN = Endangered; OTS = Other Threatened Species; OWS = Other Wildlife Species; VU = Vulnerable; NT = Near Threatened; I – Appendix 1; II – Appendix 2; III-Appendix 3

	Scientific Name	Common Name	Conservation Status			
			DAO 15-2004 & 2007-1	CITES	PALAWAN LIST	IUCN Red List (2008)
4	<i>Crocodylus mindorensis</i>	Philippine Crocodile	CR	I	CR	CR
5	<i>Crocodylus porosus</i>	Saltwater Crocodile			CR	
6	<i>Cuora amboinensis</i> (Daudin, 1802)	Common Freshwater Turtle		II	OTS(NT)	
7	<i>Dermochelys coriacea</i>	Leatherback Sea Turtle	EN		CR	CR
8	<i>Eretmochelys imbricata</i>	Hawksbill Turtle	CR		CR	CR
9	<i>Heosemys spinosa</i>	Spiny Terrapin	EN	II		EN
10	<i>Hydrosaurus pustulatus</i>	Sailfin Water Lizard	OTS			
11	<i>Lepidochelys olivacea</i>	Olive Ridley Turtle	EN		CR	VU
12	<i>Naja naja</i>	Asiatic cobra			EN	
13	<i>Naja philippinensis</i>	Philippine Common Cobra		II		
14	<i>Naja samarensis</i>	Samar Cobra		II		
15	<i>Naja sumatrana</i>	Malay Common Cobra		II		
16	<i>Ophiophagus hannah</i>	King Cobra		II	EN	
17	<i>Pelochelys cantorii</i>	Cantor's Giant Soft-shell		II	EN	EN
18	<i>Python reticulatus</i>	Reticulated Python	OTS		EN	
19	<i>Siebenrockiella (Heosemys) leytenis</i>	Philippine Pond Turtle	CR	II	CR	CR
20	<i>Trimeresurus flavomaculatus mcgregori</i>	Philippine Pit Viper	OTS			
21	<i>Varanus mabitang</i>	Panay Monitor Lizard	CR	II		
22	<i>Varanus olivaceus</i>	Gray's Monitor Lizard	VU	II		VU
23	<i>Varanus salvator cumingi</i>	Mindanao Water Monitor	VU			
24	<i>Varanus salvator marmoratus</i>		VU		EN	
25	<i>Varanus salvator nuchallis</i>		VU			
26	<i>Varanus salvator rudicollis</i>	Rough-necked monitor	OTS			
27	<i>Varanus rudicollis</i>	Rough-necked monitor		II		
BIRDS						
1	<i>Accipiter trivirgatus</i>	Crested Goshawk		II	EN	
2	<i>Accipiter gularis</i>	Japanese Sparrow Hawk		II	EN	
3	<i>Accipiter soloensis</i>	Chinese Goshawk		II	EN	
4	<i>Accipiter virgatus</i>	Besra		II		
5	<i>Aceros leucocephalus leucocephalus</i>	Writhe Hornbill	VU	II		NT
6	<i>Aceros waldeni</i>	Writhe Hornbill	CR	II		CR
7	<i>Acrocephalus sorghophilus</i>	Streaked Reed-Warbler	VU			VU
8	<i>Actenoides hombroni</i>	Blue-capped Wood-Kingfisher	VU			VU
9	<i>Alcedo argentatus argentatus</i>	Silvery Kingfisher	VU			VU
10	<i>Anas luzonica</i>	Philippine Duck	VU			VU
11	<i>Anhinga melanogaster melanogaster</i>	Darter	VU			NT
12	<i>Anthracoceros marchei</i>	Palawan Hornbill	VU	II	EN	VU
13	<i>Anthracoceros montani</i>	Sulu Hornbill	CR	II		CR
14	<i>Asio flammeus</i> (Pontoppidan, 1763)	Short-eared Owl		II	EN	
15	<i>Aviceda jerdoni</i>	Jerdon's Baza		II	EN	
16	<i>Bolbopsittacus lunulatus</i> (Scopoli,	Guaiabero				

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			DAO 15-2004 & 2007-1	CITES	PALAWAN LIST	IUCN Red List (2008)
	1786)					
17	<i>Bubo philippensis philippensis</i>	Philippine Eagle-Owl	VU	II		VU
18	<i>Buceros hydrocorax hydrocorax</i>	Rufous Hornbill or Calao	VU	II		NT
19	<i>Butastur indicus</i> (Gmelin, 1788)	Grey Faced Buzzard		II	EN	
20	<i>Buteo buteo</i> (Linnaeus, 1758)	Common Buzzard		II		
21	<i>Cacatua haematuropygia</i>	Philippine Cockatoo	CR	I	CR	CR
22	<i>Caloenas nicobarica nicobarica</i>	Nicobar's Pigeon	VU		CR	NT
23	<i>Centropus steerii</i>	Black-headed Coucal	CR			CR
24	<i>Ceyx melanurus melanurus</i>	Philippine Dwarf-Kingfisher	VU			VU
25	<i>Charadrius peronii</i>	Malaysian Plover	VU		OTS(NT)	NT
26	<i>Chloropsis flavipennis</i>	Philippine Leafbird	VU			VU
27	<i>Ciconia boyciana</i>	Japanese White Stork	EN			EN
28	<i>Circus spilonotus</i>	Eastern Marsh Harrier		II	EN	
29	<i>Circus melanoleucos</i> (Pennant, 1769)	Pied Harrier		II		
30	<i>Copsychus cebuensis</i>	Black Shama	EN			EN
31	<i>Coracina mcgregori</i>	McGregor's Cuckoo-shrike	VU			NT
32	<i>Coracina mindanensis</i>					VU
33	<i>Coracina ostenta</i>	White-winged Cuckoo-shrike	VU			VU
34	<i>Cyornis lemprieri</i>	Palawan Blue-flycatcher			OTS(NT)	
35	<i>Dasycrotapha speciosa</i>	Flame-templed Babbler	EN			EN
36	<i>Dendrocopos ramsayi</i> (<i>Picoides ramsayi</i>)	Philippine Pygmy Woodpecker	VU			VU
37	<i>Dicaeum haematostictum</i>	Visayan Flowerpecker	VU			VU
38	<i>Dicaeum quadricolor</i>	Cebu Flowerpecker	CR			CR
39	<i>Dicaeum retrocinctum</i>	Scarlet-collared Flowerpecker	VU			VU
40	<i>Dryocopus javensis</i>	White-bellied Woodpecker		I		
41	<i>Ducula carola carola</i>	Spotted Imperial-Pigeon	VU			VU
42	<i>Ducula mindorensis</i>	Mindoro Imperial- Pigeon	VU	I		EN
43	<i>Ducula pickeringii pickeringii</i>	Grey Imperial-Pigeon	VU		VU	VU
44	<i>Ducula poliocephala</i>	Pink-bellied Imperial-Pigeon	VU			NT
45	<i>Egretta eulophotes</i>	Chinese Egret	VU		VU	VU
46	<i>Elanus caeruleus</i> (Desfontaines, 1789)	Black Shouldered Kite		II		
47	<i>Emberiza sulphurata</i>	Yellow Bunting	VU			VU
48	<i>Erythrura viridifacies</i>	Green-faced Parrotfinch	VU			VU
49	<i>Eurylaimus samarensis</i>	Visayan Wattled Broadbill	VU			VU
50	<i>Eurylaimus steerii steerii</i>	Mindanao Wattled Broadbill	VU			VU
51	<i>Eurynorhynchus pygmeus</i>	Spoon-billed Sandpiper	VU			CR
52	<i>Falco peregrinus</i>	Peregrine Falcon			CR	

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	Scientific Name	Common Name	Conservation Status			
			DAO 15-2004 & 2007-1	CITES	PALAWAN LIST	IUCN Red List (2008)
53	<i>Falco columbarius</i>	Merlin		II		
54	<i>Falco severus</i>	Oriental Hobby		II	EN	
55	<i>Falco tinnunculus</i>	Eurasian Kestrel		II	EN	
56	<i>Ficedula basilanica basilanica</i>	Little Slaty Flycatcher	VU			VU
57	<i>Ficedula platenae</i>	Palawan Flycatcher	VU		VU	VU
58	<i>Gallicolumba criniger criniger</i>	Mindanao Bleeding-heart	EN			VU
59	<i>Gallicolumba keayi</i>	Negros Bleeding-heart	CR			CR
60	<i>Gallicolumba luzonica luzonica</i>	Luzon Bleeding-heart	VU	II		
61	<i>Gallicolumba menagei</i>	Sulu Bleeding-heart	CR			CR
62	<i>Gallicolumba platenae</i>	Mindoro Bleeding-heart	CR			CR
63	<i>Gallirallus calayanensis</i>	Calayan Rail				VU
64	<i>Gorsachius goisagi</i>	Japanese Night-Heron	EN		EN	EN
65	<i>Gracula religiosa palawanensis</i>	Hill Myna	VU	II	EN	
66	<i>Grus antigone sharpii</i>	Sarus Crane	CR	II		VU
67	<i>Haliaeetus leucogaster</i>	White-Bellied Sea Eagle		II	EN	
68	<i>Haliastur indus</i>	Brahminy Kite		II	EN	
69	<i>Hieraaetus kienerii</i>	Rufous-Bellied Eagle		II		
70	<i>Hypothymis coelestis coelestis</i>	Celestial Monarch	VU			VU
71	<i>Ichthyophaga ichthyaetus</i>	Grey-headed Fish-Eagle	VU	II		NT
72	<i>Ixos (Hypsipetes) siquijorensis siquijorensis</i>	Streak-breasted Bulbul	EN			
73	<i>Loriculus philippensis</i>	Philippine Hanging Parakeet				
74	<i>Malacopteron palawanensis</i>	Melodius Babbler			OTS(NT)	
75	<i>Megapodius cumingii cumingii</i>	Tabon Scrubfowl	VU		EN	
76	<i>Microhierax erythrogenys</i>	Philippine Falconet		II		
77	<i>Milvus migrans</i>	Black Kite		II	EN	
78	<i>Milvus lineatus</i>	Black Kite				
79	<i>Mimizuku gurneyi</i>	Lesser Eagle-Owl	VU	I		VU
80	<i>Muscicapa randi</i>	Ashy-breasted Flycatcher	VU			VU
81	<i>Ninox philippensis</i>	Philippine Hawk-Owl		II		
82	<i>Ninox scutulata</i>	Brown Hawk Owl		II	EN	
83	<i>Numenius tahitiensis</i>	Bristle-thighed Curlew	VU		VU	VU
84	<i>Numenius minutus</i>	Little Curlew				
85	<i>Oriolus isabellae</i>	Isabela Oriole				CR
86	<i>Otus rufescens</i>			II		
87	<i>Otus sunia</i>			II		
88	<i>Otus elegans</i>	Ryukyu Scops-Owl		II		
89	<i>Otus fuliginosus</i>	Palawan Scops Owl		II	EN	
90	<i>Otus longicomis</i>	Luzon Scops-Owl		II		
91	<i>Otus mantananensis</i>	Mantanani Scops Owl		II	EN	
92	<i>Otus megalotis</i>	Philippine Scops-Owl		II		
93	<i>Otus mindorensis</i>	Mindoro Scops-Owl		II		
94	<i>Otus mirus</i>	Mindanao Scops-Owl		II		

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			DAO 15-2004 & 2007-1	CITES	PALAWAN LIST	IUCN Red List (2008)
95	<i>Padda (Lunchura) oryzivora</i>	Java Sparrow		II		
96	<i>Pandion haliaetus</i>	Osprey		II	EN	
97	<i>Parus amabilis</i>	Palawan Tit			OTS(NT)	
98	<i>Penelopides mindorensis</i>	Mindoro Hornbill	EN			EN
99	<i>Penelopides panini panini</i>	Tarctic Hornbill	EN	II		EN
100	<i>Penelopides affinis</i>	Tarctic Hornbill	EN			
101	<i>Penelopides manillae</i>	Tarctic Hornbill	EN			
102	<i>Penelopides samarensis</i>	Tarctic Hornbill	EN			
103	<i>Pernis celebensis</i>	Barred Honeybuzzard		II		
104	<i>Pernis ptilorhynchus</i>	Oriental Honeybuzzard		II	EN	
105	<i>Phapitreron brunneiceps</i>	Mindanao Brown Dove				VU
106	<i>Phapitreron cinereiceps cinereiceps</i>	Dark-eared Brown-Dove	CR			EN
107	<i>Phodilus badius</i>	Oriental Bay Owl		II		
108	<i>Phylloscopus ijimae</i>	Ijima's Leaf-Warbler	VU			VU
109	<i>Pithecophaga jefferyi</i>	Philippine Eagle	CR			CR
110	<i>Pitta kochi</i>	Whiskered Pitta	VU	I		VU
111	<i>Pitta steerii steerii</i>	Azure-breasted Pitta	VU		CR	VU
112	<i>Polypectron emphanum</i>	Palawan Peacock Pheasant	VU	I		VU
113	<i>Prioniturus luconensis</i>	Green Racquet-tail	VU			VU
114	<i>Prioniturus platanae</i>	Blue-headed Racquet-tail	VU		EN	VU
115	<i>Prioniturus verticalis</i>	Blue-winged Racquet-tail	EN			EN
116	<i>Ptilinopus arcanus</i>	Negros Fruit-Dove	CR			CR
117	<i>Ptilinopus marchei</i>	Flame-breasted Fruit-Dove	VU			VU
118	<i>Ptilinopus merrilli merrilli</i>	Cream-bellied Fruit-Dove	VU			
119	<i>Ptilocichla falcata</i>	Falcated Ground-Babbler	VU		VU	VU
120	<i>Rhinomyias albigularis</i>	White-throated Jungle-Flycatcher	EN			EN
121	<i>Rhinomyias insignis</i>	White-browed Jungle-Flycatcher	VU			VU
122	<i>Rhyacomis bicolor</i>	Luzon Water-Redstart	EN			VU
123	<i>Spilornis cheela holospilus</i>	Crested Serpent Eagle		II	EN	
124	<i>Spizaetus philippensis</i>	Philippine Hawk-Eagle	VU	II	EN	VU
125	<i>Spizaetus cirrhatus</i>	Changeable Hawk-Eagle		II	EN	
126	<i>Stachyris hypogrammica</i>	Palawan Stripped-Babbler			OTS(NT)	
127	<i>Stachyris nigrorum</i>	Negros Striped-Babbler	EN			EN
128	<i>Sterna bernsteini</i>	Chinese Crested-Tern	CR			CR
129	<i>Strix seloputo</i>	Spotted Wood Owl		II	EN	
130	<i>Tanygnathus lucionensis lucionensis</i>	Blue-naped Parrot	VU	II	EN	NT
131	<i>Tersiphone atrocaudata</i>	Japanese Paradise Flycatcher			OTS(NT)	
132	<i>Tersiphone cyanescens</i>	Blue Paradise Flycatcher			OTS(NT)	
133	<i>Todiramphus winchelli</i>	Rufous-lored Kingfisher	VU			VU
134	<i>Treron formosae filipina</i>	Whistling Green-Pigeon	VU			NT
135	<i>Tringa guttifer</i>	Nordmann's Greenshank	EN	I	EN	EN

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			DAO 15-2004 & 2007-1	CITES	PALAWAN LIST	IUCN Red List (2008)
136	<i>Tyto capensis</i>			II		
137	<i>Zoothera cinerea</i>	Ashy Ground-Thrush	VU			VU
MAMMALS						
1	<i>Acerodon jubatus</i>	Golden-crowned Flying Fox	EN	I		EN
2	<i>Acerodon leucotis</i>	Palawan Flying Fox	VU	II	EN	VU
3	<i>Amblonyx cinereus (Aonyx cinerea)</i>			II	EN	VU
4	<i>Apomys camiguinensis</i>	Camiguin Forest Mouse				VU
5	<i>Archboldomys luzonensis</i>	Isarog Shrew Mouse	VU			VU
6	<i>Arctictis binturong</i>	Binturong	OTS		VU	VU
7	<i>Axis calamianensis</i>	Calamian Hog Deer	EN	I	CR	EN
12	<i>Batomys rusattus</i>	Dinagat Hairy-tailed Rat	VU			EN
13	<i>Bubalus mindorensis</i>	Mindoro Dwarf Buffalo	CR	I		CR
14	<i>Bullimus gamay</i>	Camiguin Bullimus				VU
15	<i>Crateromys australis</i>	Dinagat Hairy-tailed Cloud Rat	CR			CR
16	<i>Crateromys heaneyi</i>	Panay Bushy-tailed Cloud Rat	EN			EN
17	<i>Crateromys paulus</i>	Ilin Bushy-tailed Cloud Rat	CR			CR
18	<i>Crateromys schadenbergi</i>	Luzon Bushy-tailed Cloud Rat	VU			EN
19	<i>Crocidura negrina</i>	Negros Shrew				EN
20	<i>Crocidura palawanensis</i>	Palawan Shrew			VU	
21	<i>Crunomys melanius</i>	Mindanao Shrew Mouse				VU
22	<i>Cynocephalus volans</i>	Philippine Flying Lemur	OTS			VU
23	<i>Desmalopex microleucopterus</i>	Mindoro Pallid Flying Fox	VU			
24	<i>Dobsonia chapmani</i>	Negros Naked-backed fruit bat	CR			CR
25	<i>Dugong dugon</i>	Dugong	VU		CR	VU
29	<i>Haeromys pusillus</i>	Sundaic Haeromys				VU
30	<i>Haplonycteris sp. A</i>	Sibuyan Pygmy fruit bat	VU			
31	<i>Hylopetes nigripes</i>	Palawan Flying Squirrel			OTS(NT)	
32	<i>Hystrix pumila</i>	Philippine Porcupine				VU
36	<i>Macaca fascicularis</i>	Long-tailed Macaque	OTS		EN	
37	<i>Manis culionensis</i>		VU	II	EN	
38	<i>Maxomys panglima</i>	Palawan Spiny Rat			OTS(NT)	
39	<i>Megaerops whitmorei</i>	White-collared Fruit Bat				VU
42	<i>Mydaus marchei</i>	Palawan Stink Badger			VU	
43	<i>Neophocaena phocaenoides</i>	Finless Porpoise			CR	VU
44	<i>Nycticebus coucang</i>	Slow Loris		I		
45	<i>Nyctimene rabori</i>	Philippine Tube-nosed Fruit Bat	EN			EN
46	<i>Orcaella brevirostris</i>	Irrawady Dolphin		I		VU

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			DAO 15-2004 & 2007-1	CITES	PALAWAN LIST	IUCN Red List (2008)
48	<i>Palawanomys furvus</i>	Palawan soft-furred Mountain rat			EN	
50	<i>Phloeomys cumingi</i>	Southern Luzon Giant Cloud Rat	VU			VU
51	<i>Physeter catodon</i>					
53	<i>Podogymnura aeorospinula</i>	Dinagat gymure	VU			EN
54	<i>Prionailurus bengalensis</i>	Leopard Cat	VU	I	EN	
56	<i>Pteropus dasymallus</i>	Ryukyu flying fox	VU	II		
57	<i>Pteropus griseus</i>			II		
58	<i>Pteropus leucopterus</i>	Mottle-winged Flying Fox	VU	II		EN
59	<i>Pteropus speciosus</i>	Philippine gray flying fox	VU	II		VU
60	<i>Pteropus vampyrus</i>	Large Flying Fox	OTS	II	EN	
61	<i>Pteropus hypomelanus</i>	Common Island Flying Fox		II		
62	<i>Pteropus pumilus</i>	Little golden mantled flying fox		II		VU
63	<i>Rhynchomys isarogensis</i>	Isarog Rhynchomys				VU
64	<i>Rusa (Cervus) alfredi</i>	Visayan Spotted Deer	CR			EN
65	<i>Rusa (Cervus) mariannus</i>	Philippine Brown Deer	VU			VU
66	<i>Sousa chinensis</i>			I		
71	<i>Sundasciurus juvencus</i>	Northern Palawan Tree Squirrel			EN	
72	<i>Sundasciurus moellendorffi</i>	Culion Tree Squirrel			OTS(NT)	
73	<i>Sundasciurus rabori</i>	Palawan Montane Squirrel			VU	
74	<i>Sus barbatus (ssp. ahoenobarbus)</i>	Bearded Pig	VU		VU	VU
75	<i>Sus cebifrons</i>	Visayan Warty Pig	CR			CR
76	<i>Sus oliveri</i>	Oliver's Warty Pig				EN
77	<i>Sus philippensis</i>	Philippine Warty Pig	VU			VU
78	<i>Sus sp. A</i>		EN			
79	<i>Tarsius syrichta</i>	Philippine tarsier	OTS	II		
80	<i>Tarsomys echinatus</i>	Spiny Tarsomys				VU
81	<i>Tragulus nigricans</i>	Balabac Mouse Deer	VU		EN	EN
82	<i>Tupaia moellendorffi</i>			II		
83	<i>Tupaia palawanensis</i>	Palawan Tree Shrew		II	EN	VU
84	<i>Tursiops aduncus</i>			II		
86	<i>Urogale everetti</i>	Mindanao Tree Shrew		II		VU
1	<i>Acrosorus nudicarpus</i> PM Zamora & Co		OWS			
2	<i>Adelmeria paradoxa</i> (Ridley) Merr.		VU			
3	<i>Adenanthera intermedia</i> Merr.	Tanglin	OTS		VU	VU
4	<i>Adiantum cupreum</i> Copel.		VU			
5	<i>Adiantum mindanaense</i> Copel.		VU			
6	<i>Adiantum scabripes</i> Copel.		VU			
7	<i>Adonidia merrillii</i> (Becc.) Becc.	Manila Palm	EN			NT

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			DAO 15-2004 & 2007-1	CITES	PALAWAN LIST	IUCN Red List (2008)
8	<i>Aenigmopteris mindanaensis</i> Holttum		OWS			
9	<i>Aerides lawrenceiae</i> Rchb. f.		EN			EN
10	<i>Aerides leeana</i> Rchb. f.		VU			VU
11	<i>Aeschynanthus cuemosensis</i> Schltr.		VU			
12	<i>Aeschynanthus curvicalyx</i> Mendum		VU			
13	<i>Aeschynanthus elmeri</i> Mendum		VU			
14	<i>Aeschynanthus firmus</i> Kraenzl.		VU			
15	<i>Aeschynanthus littoralis</i> Schltr.		VU			
16	<i>Aeschynanthus madulidii</i> Mendum		VU			
17	<i>Aeschynanthus miniaceus</i> BL Burt & PJB Woods		VU			
18	<i>Aeschynanthus nervosus</i> Schltr.		VU			
19	<i>Aeschynanthus ovatus</i> Schltr.		VU			
20	<i>Aeschynanthus pergracilis</i> Kraenzl.		VU			
21	<i>Aeschynanthus truncatus</i> Schltr.		VU			
22	<i>Azelia rhomboidea</i> (Blanco) Vidal	Tindalo	EN			VU
23	<i>Agamyla biflora</i> (Elmer) Hilliard & BL Burt.		VU			
24	<i>Agamyla bilirana</i> Hilliard & BL Burt		EN			
25	<i>Agamyla callanensis</i> (Elmer) Hilliard & BL Burt		VU			
26	<i>Agamyla glabra</i> (Merr.) Hilliard & BL Burt		VU			
27	<i>Agamyla montistomasi</i> Hilliard & BL Burt		VU			
28	<i>Agamyla parvilimba</i> Hilliard & BL Burt		VU			
29	<i>Agamyla persionilus</i> Hilliard & BL Burt		VU			
30	<i>Agamyla rotundiloba</i> Hilliard & BL Burt		VU			
31	<i>Agamyla samarica</i> Hilliard & BL Burt		VU			
32	<i>Agamyla sibuyanensis</i> Hilliard & BL Burt		VU			
33	<i>Agamyla urdanentensis</i> (Elmer) Hilliard & BL Burt		VU			
34	<i>Agathis celebica</i> (Koord.) Ward	Almaciga	VU			
35	<i>Agathis philippinensis</i> Warb.	Almaciga	VU			VU
36	<i>Aglaiia ahemiana</i> Perkins	Alamag	OTS			VU
37	<i>Aglaiia angustifolia</i> Miq.		VU			VU
38	<i>Aglaiia costata</i> Elmer ex Merr.	Manabiog	OTS			VU
39	<i>Aglaiia cumingiana</i> Turcz.		VU			VU
40	<i>Aglaiia edulis</i> (Roxb.) Wall		VU			
41	<i>Aglaiia grandis</i> Korth ex Miq.		OWS			
42	<i>Aglaiia korthalsi</i> Miq.		OWS			
43	<i>Aglaiia lancilimba</i> Merr.		OWS			

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44	<i>Aglaia lepthantha</i> Merr.		OWS			
45	<i>Aglaia leucophylla</i> King		OWS			
46	<i>Aglaia luzoniensis</i> (Vidal) Merr. & Rolfe		OWS			
47	<i>Aglaia malaccensis</i> (Ridley) Pannell		OWS			
48	<i>Aglaia oligophylla</i> Miq.		OWS			
49	<i>Aglaia pachyphylla</i> Miq.		OWS			
50	<i>Aglaia palembanica</i> Miq.		OWS			
51	<i>Aglaia pyriformis</i> Merr.	Kanining-peneras	CR			VU
52	<i>Aglaia rimosa</i> (Blanco) Merr.		VU			
53	<i>Aglaia rubiginosa</i> (Hiem) Pannell		OWS			
54	<i>Aglaia sexipetala</i> Griff.		OWS			
55	<i>Aglaia smithii</i> Koord.		VU			VU
56	<i>Aglaia squamulosa</i> King		OWS			
57	<i>Aglaia sylvestris</i> (Roemer) Merr.		OWS			
58	<i>Aglaia tenuicaulis</i> Hiem		VU			VU
59	<i>Aglaia teysmaniana</i> (Miq.) Miq		OWS			LR
60	<i>Aglaomorpha acuminata</i> (Willd.) Hovenkamp		VU			
61	<i>Aglaomorpha comucopia</i> (Copel.) Roos		VU			
62	<i>Aglaomorpha heraclea</i> (Kunze) Copel.		VU			
63	<i>Aglaomorpha meyeniana</i> (Hook.) Schott		VU			
64	<i>Aglaomorpha pilosa</i> (Hook. & Bauer) Copel.		VU			
65	<i>Aglaomorpha splendens</i> (Hook. & Bauer) Copel.		VU			
66	<i>Agrostophyllum hasseltii</i> (Blume) Reichb.f.			II		
67	<i>Alangium longiflorum</i> Merr.		VU		VU	VU
68	<i>Alocasia atropurpurea</i>					CR
69	<i>Alocasia micholitziana</i> Sander		VU			
70	<i>Alocasia sanderiana</i> W. Bull.	Sander's Alocasia	EN			CR
71	<i>Alocasia sinuata</i>	Alocasia Quilted Dreams				CR
72	<i>Alocasia zebrina</i> Schott ex van Houtte		VU			
73	<i>Amesiella monticola</i> J. Cootes & DP Banks		CR			CR
74	<i>Amesiella philippinensis</i> (Ames) Garay		EN			EN
75	<i>Anisoptera costata</i> Korth.		EN			EN
76	<i>Antherostele banahaensis</i> (Elmer) Bremek.		VU			
77	<i>Antherostele callophylla</i> Bremek.		VU			
78	<i>Antherostele grandistipula</i> (Merr.)		VU			

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	<i>Bremek.</i>					
79	<i>Antherostele luzoniensis</i> (Merr.) <i>Bremek.</i>		VU			
80	<i>Antidesma obliquinervium</i> Merr.	Aniam	OTS		VU	VU
81	<i>Antidesma subolivaceum</i> Elmer	Aniam-Gubat	OTS		VU	VU
82	<i>Aphanamixis cumingiana</i>				VU	VU
83	<i>Aphanamixis polystachya</i> (Wall.) RN <i>Parker</i>		VU			
84	<i>Aphyllorchis pallida</i> Blume			II		
85	<i>Aporusa elliptifolia</i> Merr.	Apnong-tilos	OWS			VU
86	<i>Appendicula alba</i> Blume			II		
87	<i>Appendicula buxifolia</i> Blume			II		
88	<i>Aquilaria cumingiana</i> (Decne.) Ridley		OWS			VU
89	<i>Aquilaria malaccensis</i> Lamk.	Agar wood	OWS	II		VU
90	<i>Ardisia romanii</i> Elmer		OTS			
91	<i>Ardisia squamulosa</i>				VU	VU
92	<i>Areca camarinensis</i> Becc.	Mono	EN			
93	<i>Areca hutchinsoniana</i> Becc.		VU			
94	<i>Areca ipot</i> Becc.		VU			VU
95	<i>Areca macrocarpa</i> Becc.		VU			VU
96	<i>Areca parens</i> Becc.	Takobtob	CR			VU
97	<i>Areca whitfordii</i> Becc.		OWS			VU
98	<i>Aristida holathera</i> Domin	grass	OWS			
99	<i>Arthromeris proteus</i> (Copel.) Tagawa		OTS			
100	<i>Arthropodium pulgarensis</i> Elmer	Higin	VU		VU	VU
101	<i>Artocarpus blancoi</i>					VU
102	<i>Artocarpus rubrovenius</i> Warb.		VU			VU
103	<i>Artocarpus treculianus</i> Elmer		VU			VU
104	<i>Ascoglossum calopteryx</i> (Rchb. f.) <i>Schlechter</i>		CR			CR
105	<i>Asplenium mantalingahanum</i> PM <i>Zamora & Co</i>		OWS			
106	<i>Asplenium nidus</i> L.		VU			
107	<i>Asplenium vittaeforme</i> Cav.		VU			
108	<i>Astrocalyx calycina</i> (Vidal) Merr.		EN			
109	<i>Astrothalamus reticulatus</i> (Wedd.) C <i>Robinson</i>		OTS			
110	<i>Athyrium stramineum</i> Copel.		OWS			
111	<i>Baccaurea glabrifolia</i> *					VU
112	<i>Baccaurea odoratissima</i> Elmer	Dilak-banguhan	OWS			VU
113	<i>Badusa palawanensis</i> Ridsd.		VU			
114	<i>Balakata luzonica</i> (Vidal) Esser		VU			VU
115	<i>Beccarianthus ickisii</i> Merr.		EN			
116	<i>Beccarianthus pulcherrimus</i> (Merr.) <i>Maxw.</i>		EN			

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			DAO 15-2004 & 2007-1	CITES	PALAWAN LIST	IUCN Red List (2008)
117	<i>Begonia alba</i> Merr.		OWS			
118	<i>Begonia anilogensis</i> Merr.		OWS			
119	<i>Begonia casiguranensis</i> Merr.		OWS			
120	<i>Begonia castilloi</i> Merr.		OWS			
121	<i>Begonia caudata</i> Merr.		OWS			
122	<i>Begonia chloroneura</i> P. Wilkie & Sands		OWS			
123	<i>Begonia collisiae</i> Merr.		OWS			
124	<i>Begonia coronensis</i> Merr.		OWS			
125	<i>Begonia edanoi</i> Merr.		OWS			
126	<i>Begonia elatostematoides</i> Merr.		OWS			
127	<i>Begonia esculenta</i> Merr.		OWS			
128	<i>Begonia gitingensis</i> Elmer		OWS			
129	<i>Begonia isabelensis</i> Quisumb. & Merr.		OWS			
130	<i>Begonia lacera</i> Merr.		OWS			
131	<i>Begonia lancifolia</i> Merr.		OWS			
132	<i>Begonia longibracteata</i> Merr.		OWS			
133	<i>Begonia longinoda</i> Merr.		OWS			
134	<i>Begonia obtusifolia</i> Merr.		OWS			
135	<i>Begonia oxysperma</i> A. DC.		VU			
136	<i>Begonia palawanensis</i> Merr.		OWS			
137	<i>Begonia panayensis</i> Merr.		OWS			
138	<i>Begonia parva</i> Merr.		OWS			
139	<i>Begonia perryae</i> L.B. Smith & Wasshausen		OWS			
140	<i>Begonia rubrifolia</i> Merr.		OWS			
141	<i>Begonia rufipila</i> Merr.		OWS			
142	<i>Begonia samarensis</i> Merr.		OWS			
143	<i>Begonia samentosa</i> L.B. Smith & Wasshausen		OWS			
144	<i>Begonia subtruncata</i> Merr.		OWS			
145	<i>Begonia urdanetensis</i> Merr.		OWS			
146	<i>Begonia wadei</i> Merr. & Quisumb.		OWS			
147	<i>Begonia weberi</i> Merr.		OWS			
148	<i>Begonia zamboangensis</i> Merr.		OWS			
149	<i>Blechnum fraseri</i> (A Cunn.) Luerss.		VU			
150	<i>Boholia nematostylis</i> Merr.		EN			
151	<i>Botrychium daucifolium</i> Wall.		VU			
152	<i>Botrychium lanuginosum</i> Wall.		VU			
153	<i>Bulbophyllum stramineum</i> Ames		EN			
154	<i>Bulbophyllum whitfordii</i> Rolfe		EN	II		
155	<i>Bulbophyllum antenniferum</i> (Lindley) Reichb.f.			II		
156	<i>Bulbophyllum macranthum</i> Lindley			II		

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			DAO 15-2004 & 2007-1	CITES	PALAWAN LIST	IUCN Red List (2008)
157	<i>Bulbophyllum profusum</i> Ames			II		
158	<i>Calamus balerensis</i> Fernando		EN			
159	<i>Calamus batanensis</i> (Becc.) Baja-Lapis		CR			
160	<i>Calamus jenningsianus</i> Becc.		CR			
161	<i>Calamus vinosus</i> Becc.		CR			
162	<i>Calanthe angustifolia</i> (Blume) Lindley			II		
163	<i>Calanthe pulchra</i> (Blume) Lindley			II		
164	<i>Calophyllum laticostatum</i> PF Stevens		VU			DD
165	<i>Calymmodon ordinatus</i> Copel.		OWS			
166	<i>Canarium luzonicum</i> (Blume) A.Gray	Piling-liitan	OTS		VU	VU
167	<i>Canarium ovatum</i> Engl.	Pili	OTS			VU
168	<i>Castanopsis philipensis</i> (Blanco) Vidal	Philippine chestnut	OWS			
169	<i>Celtis luzonica</i>					VU
170	<i>Centrolepis philippinensis</i> Merr.		EN			
171	<i>Cephalostachyum mindorense</i> Gamble		OWS			
172	<i>Ceratocentron fesseli</i> Senghas		CR			CR
173	<i>Chelonistele sulphurea</i> (Blume) Pfitzer			II		
174	<i>Chingia paucipaleata</i> Holttum		VU			
175	<i>Chingia pricei</i> Holttum		VU			
176	<i>Chingia urens</i> Holttum		EN			
177	<i>Chionachne biaurita</i> Hackel		OWS			
178	<i>Chionanthus clementis</i> (Quisumb. & Merr.) Kiew		CR			
179	<i>Chionanthus remotinervius</i> (Merr.) Kiew		CR			
180	<i>Christella subdentata</i> Holttum		VU			
181	<i>Christopteris sagitta</i> (H Christ) Copel.		OTS			
182	<i>Cibotium barometz</i> (L. 1753) J. Smith 1842			II		
183	<i>Cinnamomum cebuense</i> Kosterm.		EN			
184	<i>Cinnamomum iners</i> Reinw. ex Blume		OTS			
185	<i>Cinnamomum mercadoi</i> Vidal	Kalingag	VU			VU
186	<i>Cinnamomum oroi</i> Quisumb.		EN			
187	<i>Cleisostoma uraiense</i> (Hayata) Garay & Sweet			II		
188	<i>Clerodendrum macrocalyx</i> HJ Lam		VU			
189	<i>Clerodendrum mindorense</i> Merr.		VU			
190	<i>Clerodendrum quadriloculare</i> (Blanco) Merr.		CR			
191	<i>Coelogyne palawanense</i> Ames		EN			
192	<i>Cornopteris irigense</i> (Copel.) MG Price		VU			

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			DAO 15-2004 & 2007-1	CITES	PALAWAN LIST	IUCN Red List (2008)
193	<i>Corybas laceratus</i> Williams		EN	II		
194	<i>Corybas merrillii</i> (Ames) Ames		EN	II		
195	<i>Corybas ramosianus</i> J. Dransf.		EN	II		
196	<i>Corypha microclada</i> Becc.		VU			VU
197	<i>Coryphopteris borealis</i> Holttum		CR			
198	<i>Coryphopteris squamipes</i> (Copel.) Holttum		VU			
199	<i>Cryptocarya ampla</i> Merr.		VU			
200	<i>Cryptocarya eliptifolia</i>					CR
201	<i>Cryptocarya palawanensis</i> Merr.	Paren	EN		EN	EN
202	<i>Ctenitis paleolata</i> Copel.		EX?			
203	<i>Ctenopteris halconensis</i> (Copel.) Copel.		OWS			
204	<i>Ctenopteris matutumensis</i> Copel.		OWS			
205	<i>Ctenopteris negrosensis</i> (Copel.) Copel.		OWS			
206	<i>Ctenopteris pachycaula</i> (Copel.) Copel.		OWS			
207	<i>Ctenopteris spongiosa</i> (Copel.) Copel.		OWS			
208	<i>Cubilia cubili</i> (Blanco) Adelb.		EN			
209	<i>Cyathea acuminata</i> Copel.		EN	II		
210	<i>Cyathea apoensis</i> Copel.	Tree Fern	EN	II		
211	<i>Cyathea atropurpurea</i> Copel.	Tree Fern	EN	II		
212	<i>Cyathea binuangensis</i> Alderw.		EN	II		
213	<i>Cyathea callosa</i> H Christ	Tree Fern	EN	II		
214	<i>Cyathea caudata</i> (J Smith) Copel.	Tree Fern	EN	II		
215	<i>Cyathea christii</i> Copel.		EN	II		
216	<i>Cyathea cinerea</i> Copel.		EN	II		
217	<i>Cyathea contaminans</i> (Wall.) Copel.		VU	II		
218	<i>Cyathea curranii</i> Copel.		EN	II		
219	<i>Cyathea edanoi</i> Copel.	Tree Fern	EN	II		
220	<i>Cyathea elmeri</i> (Copel.) Copel		VU	II		
221	<i>Cyathea fenicis</i> Copel			II		
222	<i>Cyathea ferruginea</i> H Christ		EN	II		
223	<i>Cyathea fuliginosa</i> (H Christ) Copel.	Tree Fern	EN	II		
224	<i>Cyathea halconensis</i> H Christ	Tree Fern	EN	II		
225	<i>Cyathea heterochlamydea</i> Copel.	Tree Fern	EN	II		
226	<i>Cyathea integra</i> J. Smith ex Hook.	Tree Fern	EN	II		
227	<i>Cyathea latipinnula</i> Copel.		VU	II		
228	<i>Cyathea masapilidensis</i> Copel.		EN	II		
229	<i>Cyathea microchlamys</i> Holttum	Tree Fern	CR	II		
230	<i>Cyathea negrosiana</i> H Christ	Tree Fern	EN	II		
231	<i>Cyathea obliqua</i> Copel.		VU	II		
232	<i>Cyathea philippinensis</i> Baker	Tree Fern	VU	II		
233	<i>Cyathea robinsonii</i> Copel.		VU	II		

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			DAO 15-2004 & 2007-1	CITES	PALAWAN LIST	IUCN Red List (2008)
234	<i>Cyathea rufopannosa</i> H Christ		VU	II		
235	<i>Cyathea setulosa</i> Copel.		VU	II		
236	<i>Cyathea sibuyanensis</i> Copel.		VU	II		
237	<i>Cyathea zamboangana</i> Copel.		VU	II		
238	<i>Cyathea latebrosa</i> (Wallich ex Hook. 1844) Copel. 1909			II		
239	<i>Cyathea lepifera</i> (J. Smith ex Hook 1844) Copel. 1909			II		
240	<i>Cyathea loheri</i> Christ 1906			II		
241	<i>Cyathea lurida</i> (Blume 1928) Copel. 1909			II		
242	<i>Cyathea polypoda</i> Baker 1894			II		
243	<i>Cyathea spinulosa</i> Wallich ex. Hook. 1844			II		
244	<i>Cyathea squamulata</i> (Blume 1828) Copel. 1909			II		
245	<i>Cyathea suluensis</i> Baker 1879			II		
246	<i>Cyathea trichophora</i> Copel. 1911			II		
247	<i>Cyathea tripinnata</i> Copel. 1906			II		
248	<i>Cycas curranii</i> (Schuste.) K.D. Hill	Pitogo	EN	II		DD
249	<i>Cycas edentata</i> de Laubenf.		EN			DD
250	<i>Cycas riuminiana</i> Porté ex Regel		EN	II		DD
251	<i>Cycas silvestris</i> KD Hill		EN			DD
252	<i>Cycas wadei</i> Merr.	Culion Pitogo	EN	II		DD
253	<i>Cycas chamberlainii</i> W.H.Brown & Kienholz					EN
254	<i>Cycas circinalis</i> L.			II		
255	<i>Cycas rumphii</i> Miq.			II		
256	<i>Cyclogramma auriculata</i> (J Sm.) Ching		VU			
257	<i>Cymbidium aliciae</i> Quisumb.		EN			
258	<i>Cymbidium gonzalesii</i> Quisumb.		EN			
259	<i>Cymbidium atropurpureum</i> (Lindl.) Rolfe			II		
260	<i>Cymbidium bicolor</i> Lindl. ssp. <i>pubescens</i> (Lindl.) Du Puy & P.J.Cribb			II		
261	<i>Cymbidium cyperifolium</i> Wall. ex Lindley ssp. <i>indochinense</i> Dupuy & Cribb			II		
262	<i>Cymbidium dayanum</i> Rchb.f.			II		
263	<i>Cymbidium finlaysonianum</i> Lindl.			II		
264	<i>Cynometra inaequifolia</i> A. Gray		VU			VU
265	<i>Cystorchis aphylla</i> Ridley			II		
266	<i>Cystorchis javanica</i> Blume			II		
267	<i>Daemonorops affinis</i> Becc.	Bag-bag	CR			

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			DAO 15-2004 & 2007-1	CITES	PALAWAN LIST	IUCN Red List (2008)
268	<i>Daemonorops oligolepis</i> Becc.	Rogman	CR			
269	<i>Daemonorops pannosus</i> Becc.	Sabilog	CR			
270	<i>Danthonia oreoboloides</i> (F Muell.) Stapf		EN			
271	<i>Dasymaschalon scandens</i> Elmer		VU		VU	VU
272	<i>Dendrobium sanderæ</i> Rolfe		VU			VU
273	<i>Dendrobium schuetzei</i> Rolfe		CR			CR
274	<i>Dendrobium lunatum</i> Lindl.		EN	II		
275	<i>Dendrobium acuminatissimum</i> (Blume) Lindley			II		
276	<i>Dendrobium crumenatum</i> Sw.			II		
277	<i>Dendrobium cumulatum</i> Lindley			II		
278	<i>Dendrobium heterocarpum</i> Lindley			II		
279	<i>Dendrobium macrophyllum</i> A. Rich. var. <i>macrophyllum</i>			II		
280	<i>Dendrochilum zollingeri</i> Miq.			II		
281	<i>Dennstaedtia articulata</i> Copel.		OWS			
282	<i>Dennstaedtia fusca</i> Copel.		OWS			
283	<i>Dennstaedtia macgregorii</i> Copel.		OWS			
284	<i>Dennstaedtia williamsii</i> Copel.		OWS			
285	<i>Dicksonia mollis</i> Holttum	Tree Fern	VU	II		
286	<i>Dicksonia blumei</i> (Kunze 1848) Moore 1860			II		
287	<i>Didymochlaena truncatula</i> (Sw.) J Sm.		OWS			
288	<i>Dillenia fischeri</i> Merr.	Katmon	OTS			VU
289	<i>Dillenia luzoniensis</i> (Vidal) Martelli ex Durand & Jackson	Malakatmon	OTS		VU	VU
290	<i>Dillenia megalantha</i> Merr.	Katmon-bayani	OWS			VU
291	<i>Dillenia philippinensis</i> Rolfe	Katmon	OWS			VU
292	<i>Dillenia reifferscheidia</i> Villar	Katmon-kalabau	VU			VU
293	<i>Dimocarpus longan</i> Lour. ssp. & var. <i>malesianus</i> Leenh.		EN			
294	<i>Dimocarpus longan</i> Lour. ssp. <i>malesianus</i> Leenh. var. <i>echinatus</i> Leenh.		EN			
295	<i>Diospyros blancoi</i> A DC.		CR			VU
296	<i>Diospyros brideliifolia</i> Elmer		CR			
297	<i>Diospyros cauliflora</i> Blume	Apunan	CR			
298	<i>Diospyros curranii</i> Merr.		VU			
299	<i>Diospyros ferrea</i> (Wild.) Bakh. var. <i>buxifolia</i> (Rottb.) Bakh.	Bantulinaw	VU			
300	<i>Diospyros longiciliata</i> Merr.		EN			
301	<i>Diospyros mindanaensis</i> Merr.		VU			
302	<i>Diospyros philippinensis</i> A. DC	O-ci	EN			EN
303	<i>Diospyros pilosanthera</i> Blanco		EN			

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		DAO 15-2004 & 2007-1	CITES	PALAWAN LIST	IUCN Red List (2008)
304	<i>Diospyros poncei</i> Merr.		CR		
305	<i>Diospyros pulgarensis</i>				VU
306	<i>Diospyros pyrhocarpa</i> Miq.	anang	EN		
307	<i>Diplazium bolsteri</i> Copel.		OWS		
308	<i>Diplazium calliphyllum</i> (Copel.) MG Price		OTS		
309	<i>Diplazium costulisorum</i> C Presl		VU		
310	<i>Diplazium cultratum</i> C Presl		VU		
311	<i>Diplazium egenolifoides</i> MG Price		EN		
312	<i>Diplazium geophilum</i> (Copel.) Alderw.		OWS		
313	<i>Diplazium macrosorum</i> (Copel.) MG Price		OTS		
314	<i>Diplazium ophiodontum</i> (Copel.) Chr.		OWS		
315	<i>Diplazium propinquum</i> (Copel.) Alderw.		VU		
316	<i>Diplazium sibuyanense</i> (Copel.) Alderw.		OTS		
317	<i>Diplazium symmetricum</i> (Copel.) MG Price		OWS		
318	<i>Diplazium tenuifolium</i> (Copel.) MG Price		OWS		
319	<i>Diplazium vestitum</i> C Presl		OTS		
320	<i>Diplodiscus paniculatus</i>				VU
321	<i>Dipteris lobbiana</i> (Blume) Moore		VU		
322	<i>Dipterocarpus alatus</i>				EN
323	<i>Dipterocarpus eurynchus</i> Miq.		EN		CR
324	<i>Dipterocarpus gracilis</i> Blume	Panao	VU	CR	CR
325	<i>Dipterocarpus grandiflorus</i> Blume			CR	CR
326	<i>Dipterocarpus hasseltii</i> Blume	Hassel's Panao	VU	CR	CR
327	<i>Dipterocarpus kerrii</i>				CR
328	<i>Dipterocarpus kunsleri</i> King	Broad-leafed apitong	VU		CR
329	<i>Dipterocarpus philippinensis</i> Foxw.		EN		EN
330	<i>Dipterocarpus validus</i>				CR
331	<i>Doryopteris cuspidata</i> Copel.		VU		
332	<i>Dracontomelon dao</i> (Blanco) Merr. & Rolfe	Dao	VU		
333	<i>Dracontomelon edule</i> (Blanco) Skeels	Lamio	VU		
334	<i>Drepanolejeunea bakeri</i> Herzog		EN		EN
335	<i>Drynaria quercifolia</i> (L.) J. Sm.		VU		
336	<i>Dryopteris chrysocoma</i> (H Christ) Chr.		EN		
337	<i>Dryopteris permagna</i> MG Price		EN		
338	<i>Dryopteris polita</i> Rosenst.		OWS		
339	<i>Dryopteris uropinna</i> MG Price		OWS		

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			DAO 15-2004 & 2007-1	CITES	PALAWAN LIST	IUCN Red List (2008)
340	<i>Drypetes palawanensis</i> Pax & Hoffm.	Tombong-uak	OTS			VU
341	<i>Dyxosylum angustifolium</i> (Merr.) Harms		VU			VU
342	<i>Dyxosylum oppositifolium</i> F. Muell.		VU			
343	<i>Dyxosylum palawanensis</i>				VU	VU
344	<i>Dyxosylum turczaninowii</i>					VU
345	<i>Elaeocarpus dinagatensis</i> Merr.	Dinagat-konakan	OTS			VU
346	<i>Elaeocarpus gigantifolius</i> Elmer	Nabol	OTS			VU
347	<i>Elaphoglossum apoense</i> Holttum		OWS			
348	<i>Elaphoglossum basilanicum</i> Copel.		OWS			
349	<i>Elaphoglossum calanasanicum</i> Holttum		OWS			
350	<i>Elaphoglossum negrosensis</i> Holttum		OWS			
351	<i>Embolanthera spicata</i> Merr.	Paningit	VU		VU	VU
352	<i>Entada rheedii</i> Sprengel	Gugo	OTS			
353	<i>Epigeneium treacherianum</i> Rchb. f. ex Hook. f.) Summerhayes		VU			VU
354	<i>Epipogium roseum</i> (D. Don) Lindley			II		
355	<i>Eria aeridostachya</i> Reichb.f. ex Lindley			II		
356	<i>Eria bractescens</i> Lindley var. <i>bractescens</i>			II		
357	<i>Eria curranii</i> Leavitt					
358	<i>Eria fusca</i> Blume			II		
359	<i>Eria palawanensis</i> Ames					
360	<i>Euanthe sanderiana</i> (Reichb. f.) Schltr.	waling-waling	CR			
361	<i>Eurycoma longifolia</i> Jack ssp. <i>eglandulosa</i> (Merr.) Noot.		EN			
362	<i>Eusideroxylon zwageri</i> Teysm. & Binn.	Borneo Ironwood	OTS			VU
363	<i>Ficus ulmifolia</i>					VU
364	<i>Flacourtia rukam</i> Zoll. & Mor.		OWS			
365	<i>Flickingeria fimbriata</i> (Blume) Hawkes			II		
366	<i>Flickingeria luxurians</i> (J.J. Smith) Hawkes			II		
367	<i>Freycinetia auriculata</i>					VU
368	<i>Freycinetia sumatrana</i> Hemsl.		OWS			VU
369	<i>Galeola javanica</i> (Blume) Benth. & Hook.			II		
370	<i>Galeola nudifolia</i> Lour.			II		
371	<i>Ganua monticola</i> (Merr.) HJ Lam		EN			
372	<i>Ganua obovatifolia</i> (Merr.) Assem	Pianga	EN			VU
373	<i>Gastrochilus calceolaris</i> (Buch- Ham ex J.E. Sm.) D. Don		CR			CR
374	<i>Gloeocarpus patentivalvis</i> (Radlk.)	Tamaha	EN			EN

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Scientific Name	Common Name	Conservation Status			
		DAO 15-2004 & 2007-1	CITES	PALAWAN LIST	IUCN Red List (2008)
	Radlk.				
375	<i>Glyptopetalum palawanense</i> Merr.	Palawan surag	VU	VU	VU
376	<i>Gongrospermum philippinense</i> Radlk.	Kasua-kasau	CR		CR
377	<i>Goniophlebium terrestre</i> Copel.		VU		
378	<i>Gonystylus macrophyllus</i> (Miq.) Airy Shaw			II	
379	<i>Gonystylus obovatus</i> Merrill			II	
380	<i>Gonystylus philippinensis</i> Elmer			II	
381	<i>Goodyera procera</i> (Ker Gawler) Hook.			II	
382	<i>Goodyera rubicunda</i> (Blume) Lindley			II	
383	<i>Grammatophyllum speciosum</i> Blume			II	
384	<i>Grammitis bulbotricha</i> (Copel.) MG Price		OWS		
385	<i>Grammitis loheriana</i> (H Christ) Copel.		OWS		
386	<i>Grammitis microtricha</i> Copel.		OWS		
387	<i>Greeniopsis discolor</i> Merr.		OWS		
388	<i>Greeniopsis euphlebia</i> Merr.		OWS		
389	<i>Greeniopsis megalantha</i> Merr.		OWS		
390	<i>Greeniopsis pubescens</i> Merr.		CR		
391	<i>Guioa acuminata</i> Radlk.	Pasi	EN		EN
392	<i>Guioa bicolor</i> Merr.	Kaninging	OTS		
393	<i>Guioa discolor</i> Radlk.	Alahan-puti	EN		EN
394	<i>Guioa myriadenia</i> Radlk.	Ulas	EN		EN
395	<i>Guioa palawanica</i> Welzen		CR	CR	CR
396	<i>Guioa parvifoliola</i> Merr.	Angset	CR		CR
397	<i>Guioa reticulata</i> Radlk.	Alahan-sinima	CR		CR
398	<i>Guioa truncata</i> Radlk.	Uyos	EN		EN
399	<i>Gymnocarpium oyamense</i> (Baker) Ching		VU		
400	<i>Habenaria koordersii</i> J.J. Smith			II	
401	<i>Hedychium philippinense</i> K Schum.		EN	II	
402	<i>Hetaeria oblongifolia</i> Blume			II	
403	<i>Heterogonium wenzelii</i> (Copel.) Holtum		EN		
404	<i>Heterospathe brevicaulis</i> Fernando		EN		
405	<i>Heterospathe califrons</i> Fernando	Yanisi	CR		
406	<i>Heterospathe dransfieldii</i> Fernando		CR		
407	<i>Heterospathe scitula</i> Fernando		CR		
408	<i>Heterospathe sibuyanensis</i> Becc.	Bilis	CR		
409	<i>Heterospathe trispatha</i> Fernando		CR		
410	<i>Hopea acuminata</i> Merr.	Manggachapui/Dalingdingan	CR		CR
411	<i>Hopea basilanica</i> Foxw.	Basilan yakal	CR		

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	Scientific Name	Common Name	Conservation Status			
			DAO 15-2004 & 2007-1	CITES	PALAWAN LIST	IUCN Red List (2008)
412	<i>Hopea brachyptera</i> (Foxw.) Slooten	Mindanao narek	CR			CR
413	<i>Hopea cagayanensis</i> (Foxw.) Slooten	Narek	CR			CR
414	<i>Hopea foxworthyi</i> Elmer	Dalindingan	CR			VU
415	<i>Hopea malibato</i> Foxw.	Yakal-kaliot	CR			CR
416	<i>Hopea mindanensis</i> Foxw.	Yakal-magasusu	CR			CR
417	<i>Hopea philippinensis</i> Dyer	Gisok-gisok	CR			CR
418	<i>Hopea plagata</i> (Blanco) Vidal	Yakal saplungan	EN			CR
419	<i>Hopea quisumbingiana</i> Gutierrez	Quisumbing gisok	CR			CR
420	<i>Hopea samarensis</i> Gutierrez	Samar gisok	CR			CR
421	<i>Horsfieldia ardisiifolia</i>					VU
422	<i>Horsfieldia obscurinera</i>					EN
423	<i>Horsfieldia samarensis</i> de Wilde		VU			VU
424	<i>Hoya alagensis</i> Kloppenburg		EN			
425	<i>Hoya angustisepala</i> Burton		EN			
426	<i>Hoya burtoniae</i> Kloppenburg		EN			
427	<i>Hoya crassicaulis</i> (Elmer) Kloppenburg		EN			
428	<i>Hoya el-nidicus</i> Kloppenburg		EN			
429	<i>Hoya gigantanganensis</i> Kloppenburg		EN			
430	<i>Hoya greenii</i> Kloppenburg		EN			
431	<i>Hoya halconensis</i> Kloppenburg		EN			
432	<i>Hoya heuschkeliana</i> Kloppenburg		EN			
433	<i>Hoya panchoi</i> Kloppenburg		EN			
434	<i>Hoya paziaae</i> Kloppenburg		VU			
435	<i>Hoya pulgarensis</i> Elmer		EN			
436	<i>Hoya quinquinervia</i> Warburg		EN			
437	<i>Hoya quisumbingii</i> Kloppenburg		EN			
438	<i>Hoya rizaliana</i> Kloppenburg		EN			
439	<i>Hoya wayetii</i> Kloppenburg		EN			
440	<i>Hydnocarpus alcalae</i> C DC		OTS			
441	<i>Hylophila lanceolata</i> (Blume) Miq.			II		
442	<i>Hymenophyllum bartlettii</i> (Copel.) Morton		OWS			
443	<i>Hymenophyllum bicolanum</i> Copel.		OWS			
444	<i>Hymenophyllum bontocense</i> Copel.		OWS			
445	<i>Hymenophyllum campanulatum</i> H Christ		OWS			
446	<i>Hymenophyllum edanoi</i> (Copel.) Morton		OWS			
447	<i>Hymenophyllum pulchrum</i> Copel.		OWS			
448	<i>Hymenophyllum ramosii</i> Copel.		OWS			
449	<i>Hymenophyllum reductum</i> Copel.		OWS			
450	<i>Hymenophyllum vittatum</i> Copel.		OWS			
451	<i>Hypericum pulogense</i> Merr.		CR			
452	<i>Ilex palawanica</i> Loesen. ex Elmer	Palawan kalasan	VU			VU

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			DAO 15-2004 & 2007-1	CITES	PALAWAN LIST	IUCN Red List (2008)
453	<i>Intsia acuminata</i>					VU
454	<i>Intsia bijuga</i> (Colebr.) Kuntze	Ipil	EN		VU	VU
455	<i>Isoetes philippinensis</i> Merr. & Perry	Philippine Quillwort	CR			
456	<i>Ixora palawanensis</i> Merr.		OWS			
457	<i>Ixora tenuipedunculata</i> Merr.		OWS			
458	<i>Kania microphylla</i> (Quisumb. & Merr.) Peter G. Wilson		OTS			
459	<i>Kania urdanetensis</i> (Elmer) Peter G. Wilson		OTS			
460	<i>Kibatalia elmeri</i> Woodson	Elmer pasnit	VU			VU
461	<i>Kibatalia gitingensis</i>					VU
462	<i>Kibatalia longifolia</i> Merr.	Malapasnit	CR			CR
463	<i>Kibatalia macgregori</i>					VU
464	<i>Kibatalia merrilliana</i> Woodson	Merrill pasnit	VU			VU
465	<i>Kibatalia puberula</i> Merr.	Paslit-mabolo	EN			EN
466	<i>Kibatalia stenopetala</i> Merr.	Paslit-kitid	EN			EN
467	<i>Kingiodendron alternifolium</i> (Elmer) Merr. & Rolfe	Batete	EN			
468	<i>Knema alvarezii</i> Merr.	Duhao	OTS			VU
469	<i>Knema latericia</i>				VU	
470	<i>Knema ridsdaleana</i> de Wilde		EN			VU
471	<i>Knema stenocarpa</i> Warb.	Libago	OTS			VU
472	<i>Koompassia excelsa</i> (Becc.) Taub.	Mangis	EN			LR
473	<i>Koordersiodendron pinnatum</i> (Blanco) Merr.	Amugis	VU			
474	<i>Lecanopteris dreparioides</i> (Cesati) Baker		EN			
475	<i>Lecanopteris lomarioides</i> (Mett.) Copel.		EN			
476	<i>Lecanopteris luzonensis</i> Hennip.		EN			
477	<i>Lecanorchis pauciflora</i> J.J. Smith			II		
478	<i>Lepidogyne longifolia</i> Blume			II		
479	<i>Leptosolena haenkei</i> C Presl		VU			
480	<i>Lindsaea apoensis</i> Copel.		OWS			
481	<i>Lindsaea ramosii</i> Copel.		OWS			
482	<i>Liparis caespitosa</i> (Thouars) Lindley			II		
483	<i>Liparis compressa</i> (Blume) Lindley			II		
484	<i>Liparis pallida</i> (Blume) Lindley			II		
485	<i>Litchi chinensis</i> Sonn. ssp. <i>philippinensis</i> (Radlk.) Leenh.		EN			
486	<i>Lithocarpus apoensis</i> (Elmer) Rehd.		VU			
487	<i>Lithocarpus jordanae</i> Laguna		VU			
488	<i>Lithocarpus luzoniensis</i> (Merr.) Rehd.		OTS			
489	<i>Lithocarpus ovalis</i> (Blanco) Rehd.	Mangasiriki	OTS			VU
490	<i>Litsea leytenensis</i> Merr.	Batikuling	EN			VU

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			DAO 15-2004 & 2007-1	CITES	PALAWAN LIST	IUCN Red List (2008)
491	<i>Livistona robinsoniana</i> Becc.		VU			VU
492	<i>Lomagramma cordata</i> Copel.		OWS			
493	<i>Lomagramma pedicellata</i> Copel.		OTS			
494	<i>Luisia teretifolia</i> Gaudich.			II		
495	<i>Luzonia purpurea</i> Elmer		OTS			
496	<i>Lycopodium carinatum</i> Desv.		VU			
497	<i>Lycopodium halconense</i> Copel.		EN			
498	<i>Lycopodium magnusianum</i> Herter		EN			
499	<i>Lycopodium phlegmaria</i> L.		EN			
500	<i>Lycopodium salvinoides</i> (Herter) Tagawa		EN			
501	<i>Lycopodium squarrosus</i> Forst.		EN			
502	<i>Macaranga bicolor</i>					VU
503	<i>Macaranga caudatifolia</i> Elmer	Daha	OWS			VU
504	<i>Macaranga congestiflora</i> Merr.	Amublit	OTS		VU	VU
505	<i>Macaranga grandifolia</i>					VU
506	<i>Macodes petola</i> Lindley			II		
507	<i>Madhuca betis</i> (Blanco) McBride	Betis	EN			VU
508	<i>Madhuca oblongifolia</i> (Merr.) Merr.	Malabetis	EN			VU
509	<i>Madhuca obovatifolia</i>					VU
510	<i>Mallotus odoratus</i>					VU
511	<i>Mangifera altissima</i> Blanco		VU			VU
512	<i>Mangifera merrillii</i> Mukherji		VU			
513	<i>Mangifera monandra</i> Merr.		VU			EN
514	<i>Mangifera odorata</i> Griff.	Huani	EN			DD
515	<i>Mastixia macrocarpa</i> Matthew		OWS			VU
516	<i>Matonia foxworthyi</i> Copel.		OWS			
517	<i>Medinilla banahaensis</i> Elmer		EN			
518	<i>Medinilla calelanensis</i> Elmer		EN			
519	<i>Medinilla clementis</i> Merr.		EN			
520	<i>Medinilla compressicaulis</i> Merr.		EN			
521	<i>Medinilla coronata</i> Regalado		EN			
522	<i>Medinilla dolichophylla</i> Merr.		VU			
523	<i>Medinilla magnifica</i> Lindl.		EN			
524	<i>Medinilla palawanensis</i> Regalado		EN			
525	<i>Medinilla pendula</i> Merr.		EN			
526	<i>Medinilla stenobotrys</i> Merr.		EN			
527	<i>Medinilla surigaensis</i> Regalado		EN			

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528	<i>Medinilla tayabensis</i> Merr.		EN		
529	<i>Merrillibryum fabronioides</i> Broth.		EN		EN
530	<i>Merrittia benguetensis</i> (Elmer) Merr.		OWS		
531	<i>Metrosideros halconensis</i> (Merr.) Dawson		OTS		
532	<i>Microlepia protracta</i> Copel.		OWS		
533	<i>Microsorium membranifolia</i> (R. Br.) Ching		OWS		
534	<i>Microsorium punctatum</i> (L.) Copel.		VU		
535	<i>Microsorium sarawakense</i> (Baker) Ching		VU		
536	<i>Microsorium scolopendria</i> (Burm. f.) Copel.		VU		
537	<i>Mitrephora caudata</i> Merr.	Lanutan-buntolan	VU		VU
538	<i>Mitrephora fragrans</i> Merr.	Lanutan-banguhan	VU	VU	VU
539	<i>Mitrephora lanotan</i> (Blanco) Merr.	Lanotan	VU	VU	VU
540	<i>Monogramma capillaris</i> Copel.		OWS		
541	<i>Monophyllaea longipes</i> Kraenzl.		OTS		
542	<i>Monophyllaea merrilliana</i> Kraenzl.		OTS		
543	<i>Montastrea multipunctata</i>				VU
544	<i>Montastrea salebrosa</i>				VU
545	<i>Montipora altasepta</i>				VU
546	<i>Montipora angulata</i>				VU
547	<i>Montipora australiensis</i>				VU
548	<i>Montipora cactus</i>				VU
549	<i>Montipora calcarea</i>				VU
550	<i>Montipora caliculata</i>				VU
551	<i>Montipora capricomis</i>				VU
552	<i>Montipora cebuensis</i>				VU
553	<i>Montipora cocsensis</i>				VU
554	<i>Montipora corbettensis</i>				VU
555	<i>Montipora crassituberculata</i>				VU
556	<i>Montipora delicatula</i>				VU
557	<i>Montipora florida</i>				VU
558	<i>Montipora friabilis</i>				VU
559	<i>Montipora gaimardi</i>				VU
560	<i>Montipora hodgsoni</i>				VU
561	<i>Montipora macatanensis</i>				VU
562	<i>Montipora malampaya</i>				VU
563	<i>Montipora meandrina</i>				VU
564	<i>Montipora orientalis</i>				VU
565	<i>Montipora samarensis</i>				VU
566	<i>Montipora setosa</i>				VU
567	<i>Montipora turtlensis</i>				VU
568	<i>Montipora verruculosus</i>				

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			DAO 15-2004 & 2007-1	CITES	PALAWAN LIST	IUCN Red List (2008)
569	<i>Montipora vietnamensis</i>					VU
570	<i>Moseleya latistellata</i>					VU
571	<i>Mussaenda acuminatissima</i> Merr.		VU			
572	<i>Mussaenda attenuifolia</i> Elmer		VU			
573	<i>Mussaenda chlorantha</i> Merr.		VU			
574	<i>Mussaenda philippinensis</i> Merr.		EN			
575	<i>Mussaenda setosa</i> Merr.		VU			
576	<i>Mymephytum beccari</i> Elmer		VU			
577	<i>Myristica basilanica</i> de Wilde		OTS			VU
578	<i>Myristica colinridsdalei</i> de Wilde		EN			VU
579	<i>Myristica frugifera</i> de Wilde		OTS			VU
580	<i>Myristica longipetiolata</i> de Wilde		OTS			VU
581	<i>Myristica philippensis</i> Lamk.	Duguan	OTS			VU
582	<i>Myristica pilosigemma</i> de Wilde		OTS			VU
583	<i>Myrmechis gracilis</i> Blume			II		
584	<i>Myrmecodia tuberosa</i> Jack		VU			
585	<i>Nannothelypteris aoristisora</i> (Harr.) Holtum		OWS			
586	<i>Nannothelypteris camarinensis</i> Holtum		OWS			
587	<i>Nannothelypteris inaequilobata</i> Holtum		OWS			
588	<i>Nannothelypteris nervosa</i> (Fee) Holtum		OWS			
589	<i>Nannothelypteris philippina</i> (C Presl) Elmer		OWS			
590	<i>Neolitsea vidalii</i>					VU
591	<i>Nepenthes argentei</i> M Jebb & M Cheek	pitcher plant	CR			VU
592	<i>Nepenthes bellii</i> Kondo	pitcher plant	EN	II		EN
593	<i>Nepenthes deaniana</i> Macfarlane	pitcher plant	EN	II		
594	<i>Nepenthes globamphora</i> Sh Kurata & Toyoshima	pitcher plant	EN	II		
595	<i>Nepenthes merrilliana</i> Macfarlane	pitcher plant	CR	II		VU
596	<i>Nepenthes petiolata</i> Danser	pitcher plant	EN	II		
597	<i>Nepenthes philippinensis</i> Macfarlane	pitcher plant	EN	II		
598	<i>Nepenthes sibuyanensis</i> J Nerz	pitcher plant	CR			VU
599	<i>Nepenthes truncata</i> Macfarlane	pitcher plant	EN	II		EN
600	<i>Nepenthes ventricosa</i> Blanco	pitcher plant	EN	II		
601	<i>Nepenthes alata</i> Blanco			II		
602	<i>Nepenthes burkei</i> hort. Veitch ex Mast. var. <i>excellens</i> hort. Veitch ex			II		

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			DAO 15-2004 & 2007-1	CITES	PALAWAN LIST	IUCN Red List (2008)
	<i>Marshall</i>					
603	<i>Nervilia aragoana</i> Gaudich.			II		
604	<i>Oberonia monstrosa</i> (Blume) Lindley			II		
605	<i>Olea palawanensis</i> Kiew		CR			
606	<i>Oleandra benguetensis</i> Copel.		OWS			
607	<i>Oncosperma platyphyllum</i> Becc.	Anibong	EN			VU
608	<i>Ophioglossum pendulum</i> L.		EN			
609	<i>Orophea creaghii</i> (Ridley) Leonardia & Kessler		VU			
610	<i>Orophea cumingiana</i> Vidal	Mapatak	VU			
611	<i>Orophea palawanensis</i>					VU
612	<i>Orophea submaculata</i>					VU
613	<i>Palaquium bataanense</i>				VU	VU
614	<i>Palaquium luzoniense</i> (Fernandez- Villar) Vidal	Red nato/nato	VU			VU
615	<i>Palaquium mindanaense</i> Merr.	Pinulog	VU			VU
616	<i>Palaquium philippense</i> (Perr.) C. Robinson	Malak-malak	VU			VU
617	<i>Pandanus basilocularis</i> Martelli		OTS			
618	<i>Pandanus decipiens</i>					VU
619	<i>Paphiopedilum acmodontum</i> Schoser ex MW Wood	Lady slipper	CR	I		
620	<i>Paphiopedilum adductum</i> Asher	Lady slipper	CR	I		CR
621	<i>Paphiopedilum anitum</i> Golamco	Lady slipper	CR	I		
622	<i>Paphiopedilum argus</i> (Reichb.f.) Stein	Lady slipper	CR	I		
623	<i>Paphiopedilum ciliolare</i> (Reichb. f.) Stein		EN	I		EN
624	<i>Paphiopedilum fowliei</i> Birk	Lady slipper	CR	I		CR
625	<i>Paphiopedilum haynaldianum</i> (Reichb.f.) Stein	Lady slipper	CR	I		
626	<i>Paphiopedilum hennisianum</i> (MW Wood) Fowlie	Lady slipper	CR	I		
627	<i>Paphiopedilum philippinense</i>			I		
628	<i>Paphiopedilum philippinense</i> var. <i>roebelenii</i>			I		
629	<i>Paphiopedilum randii</i> Fowlie	Lady slipper	CR	I		
630	<i>Paphiopedilum urbanianum</i> Fowlie	Lady slipper	CR	I		CR
631	<i>Paphiopedilum usitanum</i> O Gruss & J Roeth	Lady slipper	CR	I		
632	<i>Parashorea malaanonan</i>	White Seraya				CR
633	<i>Parkia harbesonii</i> Elmer	Butad	OTS			VU
634	<i>Peranema cyatheoides</i> D Don var. <i>luzonicum</i> (Copel.) Ching & SH Wu		CR			

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		DAO 15-2004 & 2007-1	CITES	PALAWAN LIST	IUCN Red List (2008)
635	<i>Pericopsis mooniana</i> Thwaites		VU		VU
636	<i>Peristylus monticola</i> (Ridley) Seidenf.		II		
637	<i>Persea philippinensis</i> (Merr.) Elmer		OTS		VU
638	<i>Phaius flavus</i> (Blume) Lindley				
639	<i>Phalaenopsis fasciata</i> Reichb. f.		EN	II	
640	<i>Phalaenopsis gertrudeae</i> Quisumb.		EN		
641	<i>Phalaenopsis hieroglyphica</i> (Reichb. f.) Sweet		EN	II	
642	<i>Phalaenopsis intermedia</i> Lindl.		EN	II	
643	<i>Phalaenopsis leucorrhoda</i> Reichb. f.		EN	II	
644	<i>Phalaenopsis lindenii</i> Loher		EN	II	EN
645	<i>Phalaenopsis lueddemanniana</i> Reichb. f.		EN	II	
646	<i>Phalaenopsis micholitzii</i> Rolfe		CR	II	CR
647	<i>Phalaenopsis pallens</i> (Lindl.) Reichb. f.		EN	II	
648	<i>Phalaenopsis portei</i> Reichb. f.		EN		
649	<i>Phalaenopsis pulchra</i> (Reichb. f.) Sweet		EN	II	
650	<i>Phalaenopsis reichenbachiana</i> Reichb. f. & Sander		EN	II	
651	<i>Phalaenopsis sanderiana</i> Reichb. f.		EN	II	
652	<i>Phalaenopsis schilleriana</i> Reichb. f.		EN	II	
653	<i>Phalaenopsis schiller-stuartiana</i> Rolfe		EN	II	
654	<i>Phalaenopsis stuartiana</i> Reichb. f.		EN	II	
655	<i>Phalaenopsis veitchiana</i> Reichb. f.		EN	II	
656	<i>Phalaenopsis virataii</i> Quisumb.		EN		
657	<i>Phalaenopsis amabilis</i> (L.) Blume			II	
658	<i>Phalaenopsis aphrodite</i> Rchb.f.			II	
659	<i>Phalaenopsis equestris</i> (Schauer) Rchb.f.			II	
660	<i>Phalaenopsis fuscata</i> Rchb.f.			II	
661	<i>Phalaenopsis mannii</i> Rchb.f.			II	
662	<i>Phalaenopsis mariae</i> Burb. ex R. Warner & B.S. Williams			II	
663	<i>Phalaenopsis parishii</i> Rchb.f.			II	
664	<i>Pholidota carnea</i> (Blume) Lindley			II	
665	<i>Pholidota pallida</i> Lindley			II	
666	<i>Pholidota ventricosa</i> (Blume) Reichb. f.			II	
667	<i>Phragmorchis teretifolia</i> LO Williams		CR		
668	<i>Phreatia densiflora</i> (Blume) Lindley			II	
669	<i>Phreatia secunda</i> (Blume) Lindley				
670	<i>Phreatia sulcata</i> (Blume) J.J. Smith			II	
671	<i>Pilophyllum villosum</i> (Blume) Schltr.			II	
672	<i>Pinanga batanensis</i> Becc.	Dapiau	CR		

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	Scientific Name	Common Name	Conservation Status			
			DAO 15-2004 & 2007-1	CITES	PALAWAN LIST	IUCN Red List (2008)
673	<i>Pinanga bicolorana</i> Fernando	Bicol abiki	CR			
674	<i>Pinanga glaucifolia</i> Fernando		EN			
675	<i>Pinanga samarana</i> Becc.		CR			
676	<i>Pinanga sclerophylla</i> Becc.		CR			
677	<i>Pinanga sibuyanensis</i> Becc.	Tibañgan	CR			
678	<i>Pinanga sobolifera</i> Fernando		EN			
679	<i>Pinus merkusii</i>	Sumatran Pine				VU
680	<i>Platanthera angustata</i> (Blume) Lindley			II		
681	<i>Platyserium coronarium</i> (Koenig ex Miller) Desv.		CR			
682	<i>Platyserium grande</i> (Fee) Kunze	Giant staghorn fern	CR			
683	<i>Plectocomia elmeri</i> Becc.	Uñgang	EX?			
684	<i>Plectranthus apoensis</i> (Elmer) H Keng		OTS			
685	<i>Plectranthus merrillii</i> H Keng		OTS			
686	<i>Plocoglottis acuminata</i> Blume			II		
687	<i>Poaephyllum parviflorum</i> (J.J. Smith) Ridley			II		
688	<i>Podocarpus costalis</i> C. Presl		EN			EN
689	<i>Podocarpus lophatus</i> de Laubenf.		EN			VU
690	<i>Podocarpus palawanensis</i> de Laubenf. & Silba		EN			CR
691	<i>Podocarpus rotundus</i> de Laubenf.		EN			
692	<i>Podochilus lucescens</i> Blume			II		
693	<i>Podosorus angustatus</i> Holttum		CR			
694	<i>Polyalthia elmeri</i> Merr.	Bangar	VU		VU	
695	<i>Polyalthia palawanensis</i> Merr.	Palawan-Ianutan	VU			VU
696	<i>Polystachya flavescens</i> (Blume) J.J. Smith			II		
697	<i>Polystichum copelandii</i> (H Christ) Copel.		OWS			
698	<i>Polystichum elmeri</i> Copel.		OWS			
699	<i>Polystichum fuscum</i> Copel.		OWS			
700	<i>Polystichum nudum</i> Copel.		OWS			
701	<i>Pomatocalpa latifolia</i> (Lindley) J.J. Smith			II		
702	<i>Pouteria villamilii</i> (Merr.) Baehni	Villamil nato/White nato	VU			VU
703	<i>Pronephrium bulusanicum</i> (Holttum) Holttum		OWS			
704	<i>Pronephrium clemensiae</i> (Copel.) Holttum		OWS			
705	<i>Pronephrium diminutum</i> (Copel.) Holttum		OWS			
706	<i>Pronephrium hosei</i> (Baker) Holttum		OWS			
707	<i>Pronephrium solsonicum</i> Holttum		OWS			

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Scientific Name	Common Name	Conservation Status			
		DAO 15-2004 & 2007-1	CITES	PALAWAN LIST	IUCN Red List (2008)
708	<i>Prosaptia ancestralis</i> Copel.		OWS		
709	<i>Protium connarifolium</i> (Perkins) Merr.	Pili	OTS	VU	VU
710	<i>Prunus clementis</i> (Merr.) Kalkm.		OWS		
711	<i>Prunus pulgarensis</i> (Elmer) Kalkm.		EN		EN
712	<i>Prunus rubiginosa</i> (Elmer) Kalkm.		EN		EN
713	<i>Prunus subglabra</i> (Merr.) Kalkm.		OTS		VU
714	<i>Psilotum complanatum</i> Sw.		VU		
715	<i>Psilotum nudum</i> (L.) Beauv.		VU		
716	<i>Psomiocarpa apiifolia</i> C Presl		OWS		
717	<i>Pteris brevis</i> Copel.		OWS		
718	<i>Pteris calocarpa</i> (Copel.) MG Price		CR		
719	<i>Pteris dataensis</i> Copel.		OWS		
720	<i>Pteris distans</i> J. Smith		OWS		
721	<i>Pteris edanoi</i> Copel.		OWS		
722	<i>Pteris elmeri</i> H Christ		OWS		
723	<i>Pteris endoneura</i> MG Price		EN		
724	<i>Pteris loheri</i> Copel.		OWS		
725	<i>Pteris macgregorii</i> Copel.		OWS		
726	<i>Pteris melanorachis</i> Copel.		OWS		
727	<i>Pteris micracantha</i> Copel.		OWS		
728	<i>Pteris mucronulata</i> Copel.		OWS		
729	<i>Pteris pachysora</i> (Copel.) MG Price		CR		
730	<i>Pteris ramosii</i> Copel.		OWS		
731	<i>Pteris squamipes</i> Copel.		OWS		
732	<i>Pteris taenitis</i> Copel.		OWS		
733	<i>Pterocarpus indicus</i> Willd. forma <i>echinatus</i> (Pers.) Rojo	Prickly narra	VU		
734	<i>Pterocarpus indicus</i> Willd. forma <i>indicus</i>	Narra	CR	VU	VU
735	<i>Pyrrosia splendens</i> (C Presl) Ching		VU		
736	<i>Quercus merrillii</i> Seem.	Pungo-pungo	OWS		
737	<i>Quisumbingia merrillii</i> (Schltr.) Merr.		VU		
738	<i>Radermachera coriacea</i> Merr.		VU		
739	<i>Rafflesia magnifica</i>				CR
740	<i>Rafflesia manillana</i> Teschem.	Malaboo	CR		
741	<i>Rafflesia schadenbergiana</i> Göppert ex Hieron.		EX?		
742	<i>Rafflesia speciosa</i> Barcelona & Fernando	ürui (Kinarai)	CR		
743	<i>Reutealis trisperma</i> (Blanco) Airy Shaw	Baguilumbang	CR		VU
744	<i>Rhododendron javanicum</i> (Blume) Benn. var. <i>schadenbergii</i> (Warb.) Sleum.		CR		
745	<i>Rhododendron kochii</i> Stein		CR		
746	<i>Rhododendron subsessile</i> Rendle		EN		

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	Scientific Name	Common Name	Conservation Status			
			DAO 15-2004 & 2007-1	CITES	PALAWAN LIST	IUCN Red List (2008)
747	<i>Rhododendron taxifolium</i> Merr.		CR			
748	<i>Rhynchosstylis retusa</i> Blume			II		
749	<i>Robiquetia spathulata</i> (Blume) J.J. Smith			II		
750	<i>Rosa luciae</i> Franch. & Rochbr. ex Crepin		OTS			
751	<i>Rosa transmorrisonensis</i> Hayata		OTS			
752	<i>Rubus heterosepalus</i> Merr.		OTS			
753	<i>Salacca clemensiana</i> Becc.		EN			
754	<i>Sandoricum vidalii</i> Merrill	Malasantol	OTS		VU	VU
755	<i>Santalum album</i>	Sandalwood				VU
756	<i>Sapium luzonicum</i>					VU
757	<i>Sararanga philippinensis</i> Merr.	Bagaas (Panay)	VU			
758	<i>Saurauia bontocensis</i> Merr.	Dagwey	VU			
759	<i>Schefflera agamae</i> Merr.		EN			EN
760	<i>Schefflera albido-bracteata</i> Elmer		EN			EN
761	<i>Schefflera curranii</i> Merr.		EN		EN	EN
762	<i>Schefflera palawanensis</i> Merr.		EN		EN	EN
763	<i>Securinea flexuosa</i> Muell.-Arg.	Anisiag	VU			VU
764	<i>Selaginella apoensis</i> Hieron.		OWS			
765	<i>Selaginella atimonanensis</i> BC Tan & Jermy		EN			
766	<i>Selaginella magnifica</i> Warb.		VU			
767	<i>Selaginella pricei</i> BC Tan & Jermy		EN			
768	<i>Selaginella tamariscina</i> (Beauv.) Spring		VU			
769	<i>Semecarpus paucinervius</i> Merr.	Ligas-ilanan	VU		VU	VU
770	<i>Shorea almon</i> Foxw.	Philippine Mahogany	VU			CR
771	<i>Shorea astylosa</i> Foxw.	Yakal	CR			CR
772	<i>Shorea contorta</i> Vidal	White lauan	VU			CR
773	<i>Shorea falciferoides</i> Foxw. ssp. <i>falciferoides</i>	Yakal-yamban	VU			CR
774	<i>Shorea guiso</i>					CR
775	<i>Shorea hopeifolia</i>	Yellow Meranti				CR
776	<i>Shorea malibato</i> Foxw.	Yakal-malibato	CR			CR
777	<i>Shorea negrosensis</i> Foxw.	Red lauan	VU			CR
778	<i>Shorea ovata</i> Dyer ex Brandis	Tiaong	EN			EN
779	<i>Shorea palosapis</i>					CR
780	<i>Shorea polysperma</i> (Blanco) Merr.	Tanguile	VU			CR
781	<i>Shorea seminis</i> (de Vriese) Slooten	Mala-Yakal	VU			CR
782	<i>Sindora inermis</i> Merr.	Kayugalo	VU			VU
783	<i>Sindora supa</i> Merr.	Supa	EN			VU
784	<i>Spathoglottis plicata</i> Blume			II		
785	<i>Sphaerostephanos angustifolius</i> (C Presl) Holttum		OWS			

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	Scientific Name	Common Name	Conservation Status			
			DAO 15-2004 & 2007-1	CITES	PALAWAN LIST	IUCN Red List (2008)
786	<i>Sphaerostephanos cartilagidens</i> PM Zamora & Co		OWS			
787	<i>Sphaerostephanos dichrotrichoides</i> (Alderw.) Holttum		OWS			
788	<i>Sphaerostephanos fenixii</i> Holttum		OWS			
789	<i>Sphaerostephanos magnus</i> (Copel.) Holttum		OWS			
790	<i>Sphaerostephanos major</i> (Copel.) Holttum		OWS			
791	<i>Sphaerostephanos mindorensis</i> Holttum		OWS			
792	<i>Sphaerostephanos polisianus</i> Holttum		OWS			
793	<i>Sphaerostephanos spenceri</i> (H Christ) Holttum		OWS			
794	<i>Sphaerostephanos stenodontus</i> (Copel.) Holttum		OWS			
795	<i>Sphaerostephanos tephrophyllus</i> (Copel.) Holttum		OWS			
796	<i>Sphaerostephanos williamsii</i> (Copel.) Holttum		OWS			
797	<i>Strongylodon elmeri</i> Merr.		VU			
798	<i>Strongylodon macrobotrys</i> A Gray	Jade Vine	EN			
799	<i>Stryphnodendron harbesonii</i>					VU
800	<i>Sulitia obscurinervia</i> (Merr.) Ridsd.		OWS			
801	<i>Swinglea glutinosa</i> (Blanco) Merr.		CR			
802	<i>Sympetalandra densiflora</i> (Elmer) Steen.	Kamatog	EN			
803	<i>Symplocos polyandra</i> (Blanco) Brand.		OTS			
804	<i>Syzygium cagayanense</i> (Merr.) Merr.		OTS			
805	<i>Syzygium ciliato-setosum</i> (Merr.) Merr.		OTS			
806	<i>Syzygium densinervium</i> (Merr.) Merr.		OTS			
807	<i>Syzygium nitidum</i> Benth.	Maka-asim	CR			
808	<i>Syzygium panduriforme</i> (Elmer) Merr.		OTS			
809	<i>Syzygium subrotundifolium</i> (C. Robison) Merr.		OTS			
810	<i>Tabernaemontana cordata</i> Merr.	Sakang-manok	VU			VU
811	<i>Taenitis cordatum</i> (Gaudich.) Holttum		VU			
812	<i>Tapeinidium acuminatum</i> Kramer		OWS			
813	<i>Tectaria adenophora</i> Copel.		OTS			
814	<i>Tectaria lobbii</i> (Hook.) Copel.		OWS			
815	<i>Tectaria stalactica</i> MG Price		VU			
816	<i>Tectaridium macleanii</i> Copel.		EN			

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		DAO 15-2004 & 2007-1	CITES	PALAWAN LIST	IUCN Red List (2008)
817 <i>Tectona philippinensis</i> Benth. & Hook. f.	Philippine teak	CR			CR
818 <i>Terminalia darlingii</i> Merr.		EN			
819 <i>Terminalia macrantha</i> Merr. & Quisumb. ex Rojo		VU			
820 <i>Terminalia nitens</i>					VU
821 <i>Terminalia pellucida</i>					VU
822 <i>Terminalia surigaensis</i> Merr.		VU			
823 <i>Thaumasianthes amplifolia</i> (Merr.) Danser		CR			
824 <i>Thelasis capitata</i> Blume			II		
825 <i>Thelasis carinata</i> Blume			II		
826 <i>Thelasis micrantha</i> (Brongn.) J.J. Smith			II		
827 <i>Thrixspermum acuminatissimum</i> (Blume) Reichb.f.			II		
828 <i>Tmesipteris lanceolata</i> Dang		VU			
829 <i>Toona calantas</i> Merr. & Rolfe	Kalantas	CR			DD
830 <i>Trichomanes acutum</i> C Presl	Crepidomanes (T. acutum)	OWS			
831 <i>Trichomanes crassum</i> Copel.		OWS			
832 <i>Trichomanes gracillimum</i> Copel.		OWS			
833 <i>Trichomanes zamboanganum</i> (Copel.) Morton		OWS			
834 <i>Tristaniopsis decorticata</i> (Merr.) Peter G. Wilson & Waterhouse	Malabayabas	CR			VU
835 <i>Tristaniopsis littoralis</i> (Merr.) Peter G. Wilson & Waterhouse	Taba	EN			VU
836 <i>Vanda javierae</i> Tiu ex Fessel & Leukel		EN			EN
837 <i>Vanda lamellata</i> Lindl. Var. <i>calayan</i> Valmayor & D. Tiu		CR	II		
838 <i>Vanda scandens</i> Holttum		EN			EN
839 <i>Vanda luzonica</i> Loher ex Rolfe		EN	II		
840 <i>Vanda merrilli</i> Ames & Quisumb.		EN	II		
841 <i>Vanda roeblingiana</i> Rolfe			II		
842 <i>Vanda sanderiana</i> Reichb.f.			II		
843 <i>Vandopsis davisii</i> Ames & Quisumb.		EN			
844 <i>Vandopsis kupperiana</i> Kraenzl.		EN			
845 <i>Vandopsis leytenis</i> Ames		EN			
846 <i>Vandopsis lissochiloides</i> (Gaudich.) Pfitz.			II		
847 <i>Vanilla calopogon</i> Reichb.f.			II		
848 <i>Vanoverberghia sepulchrei</i> Merr.		OTS			
849 <i>Vatica elliptica</i> Foxw.	Kaladis narig	CR			CR

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	Scientific Name	Common Name	Conservation Status			
			DAO 15-2004 & 2007-1	CITES	PALAWAN LIST	IUCN Red List (2008)
850	<i>Vatica mangachapoi</i> Blanco ssp. <i>mangachapoi</i>	Narig	VU			EN
851	<i>Vatica mangachapoi</i> Blanco ssp. <i>obtusifolia</i> (Elmer) Ashton		VU		EN	
852	<i>Vatica maritima</i> Slooten		VU		EN	EN
853	<i>Vatica pachyphylla</i> Merr.	Thick-leafed Narig	CR			CR
854	<i>Villaria acutifolia</i> (Elmer) Merr.		CR			
855	<i>Villaria fasciculiflora</i> Quisumb. & Merr.		VU			
856	<i>Vitex parviflora</i> Juss.	molave	EN		VU	VU
857	<i>Vittaria hecistophylla</i> Copel.		OWS			
858	<i>Vittaria pachystemma</i> H Christ		OWS			
859	<i>Vittaria subcoriacea</i> H Christ		OWS			
860	<i>Vittaria taeniophylla</i> Copel.		OWS			
861	<i>Vrydagzynea albida</i> Blume			II		
862	<i>Wallaceodendron celebicum</i> Koord.	Banuyo	EN			
863	<i>Walsura monophylla</i> Merr.		EN			
864	<i>Xanthostemon bracteatus</i> Merr.		CR			
865	<i>Xanthostemon fruticosus</i> Peter G. Wilson & Co		EN			
866	<i>Xanthostemon philippinensis</i> Merr.		CR			
867	<i>Xanthostemon speciosus</i> Merr.		EN			
868	<i>Xanthostemon verdugonianus</i> Naves	Mangkono	EN		VU	VU
869	<i>Xiphopteris apoensis</i> Copel.		OWS			
870	<i>Xylosma palawanense</i> Mendoza		OTS			VU
871	<i>Zanthoxylum integrifolium</i> (Merr.) Merr.	Salai	VU		VU	
872	<i>Ziziphus hutchinsonii</i> Merr.	Lumuluas	OTS			VU
873	<i>Ziziphus talanai</i> (Blanco) Merr.	Balakat	OTS		VU	VU

Source of Conservation Status:

1. DAO 15 series of 2004 – Establishing the List of Threatened Species and Their Categories, and the List of Other Wildlife Species Under the Jurisdiction of DENR
2. DAO 1 series of 2007 – Establishing the National List of Threatened Plants and Their Categories, and the List of Other Wildlife Species
3. CITES (Convention on International Trade of Endangered Species of Flora and Fauna) List 2008 online version (www.cites.org)
4. The List of Terrestrial and Marine Wildlife in Palawan and their Categories Pursuant to Republic Act 9147 or the "Wildlife Act"
5. FAO 208 series of 2001 – Conservation of Rare, Threatened and Endangered Fishery Species
6. 2008 IUCN Red List of Threatened Species (www.redlist.org)

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ANNEX B. Philippine Threatened Species Conservation Framework

The Philippine Threatened Species Conservation Framework serves as a guide in identifying initiatives that need to be implemented to conserve threatened species in the country. In simple terms, application of the framework is a cyclic process whereby the needed conservation interventions (responses) are identified based upon availability of information that captures the present state of the threatened species. Appropriate activities/projects can then be identified and initiated to strategically address the range of direct and indirect threats to the species.

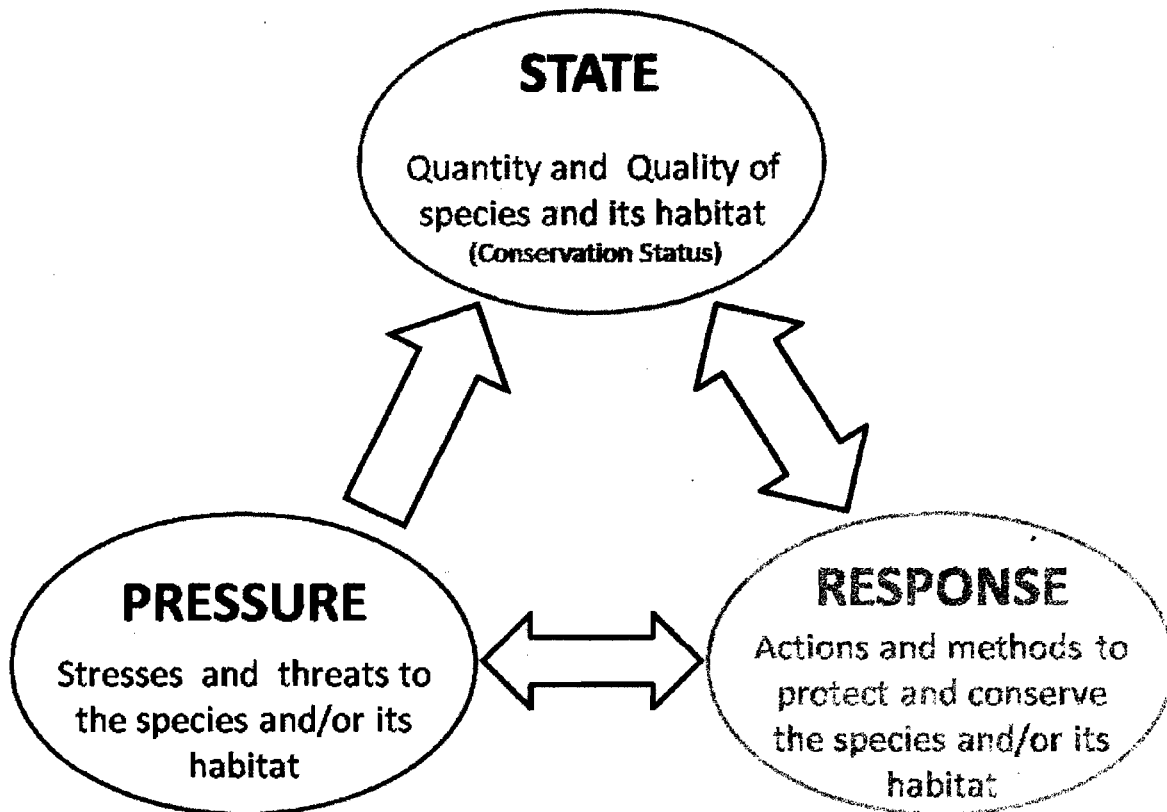


Fig. 1 Threatened Species Conservation Framework

STATE – The state refers to the condition (quality and quantity) of the species and its habitat. This information is used to assess the conservation status, the likelihood of a species to become extinct in the near future, of a species. The resulting assessment results in the identification of the conservation targets, the species and/or its habitat that needs to be prioritized for intervention and conservation action.

PRESSURE – This pertains to the current and anticipated stresses and threats on the target species and its habitat. The sources, severity and scope of the pressures would need to be identified and characterized according to its significance in driving the pressure including the individuals or groups of individuals driving the pressures and understand what factors may be driving their behavior. This information is used to assess whether to tackle the pressure directly or their causes and to set specific, quantifiable, and measurable interventions to achieve species conservation targets.

RESPONSE – This relates to the conservation actions and methods undertaken or needed to be undertaken to reduce the pressures on the target species and its habitat. These responses may be translated into species conservation action plans that may include species and habitat management, regulatory action, research, awareness campaigns, and etc. The responses should be designed to act on the pressures but may at the same time also have an impact on modifying the quantity and quality of the species and/or its habitat.

**Sample Adoption Memorandum of Agreement
For DONORS WISHING TO AVAIL OF THE TAX INCENTIVE PROVISION OF RA
9147 AS IMPLEMENTED BY THE DENR ADMINISTRATIVE ORDER NO. __**

MEMORANDUM OF AGREEMENT

This Agreement, made and entered into this _____ day of _____ in the City of _____ by and between, _____, a corporation duly organized and existing under the laws of the Republic of the Philippines, with office address at _____ represented in this transaction by _____ hereinafter referred to as the "ADOPTING ENTITY";

- and -

_____, a foundation/non stock, non profit corporation duly organized and existing under the laws of the Republic of the Philippines with office address at _____, represented herein by _____, hereinafter referred to as "IMPLEMENTER",

The Department of Environment and Natural Resources or the concerned Regional Executive Director (RED), represented hereinafter referred to as the "AGENCY"

WITNESSETH: That

WHEREAS, Republic Act No. 9147, otherwise known as the Wildlife Resources Conservation and Protection Act, states, among others, that it shall be the policy of the State to conserve and protect wildlife species and their habitats to promote ecological balance and enhance biological diversity;

WHEREAS, there is a need to provide additional avenues for the private sector, Non-Government Organizations (NGOs), Peoples' Organizations (Pos), civil society groups and other interested individuals to participate in the government's campaign to conserve biodiversity and prevent species extinction;

WHEREAS, ADOPTING ENTITY has expressed an interest to adopt a selected wildlife species and has agreed to work with and provide resources to the IMPLEMENTER in protecting the selected wildlife species and/or their habitat;

WHEREAS, IMPLEMENTER has agreed to assist the ADOPTING ENTITY in the development and implementation of the Adoption Program for the selected wildlife species;

NOW THEREFORE, for and in consideration of the foregoing premises and the terms and conditions herein set forth, the parties hereby agree as follows:

Section 1 – The Adoption Program

1. The ADOPTING ENTITY and the IMPLEMENTER shall jointly develop and finalize an Adoption Program in accordance with available and committed resources, which shall be designated to:
 - a. Ensure the perpetuity of the selected threatened species and protection of their habitats in order to achieve downgrading of category or eventual removal from the threatened list.
 - b. Effectively conserve and protect the selected threatened wildlife species and their habitats through the active participation of stakeholders to help promote biodiversity conservation and prevent species extinction.
 - c. Raise the level of awareness and stimulate public action in protecting the environment and conserving the country's biological resources.

The Adoption Program, which shall specify details of the adoption, shall be finalized within 60 days from date hereof and shall be considered an integral part of this Agreement;

2. IMPLEMENTER shall make available to the ADOPTING ENTITY and AGENCY any information and expertise necessary to make Adoption Program as comprehensive and effective as possible;
3. The ADOPTING ENTITY shall mobilize all programmed and committed resources to implement the Adoption Program.

Section 2 – Term

The Memorandum of Agreement shall have a term of ___ years, subject to mutual extension by the Parties

Section 3 – Capacity and Authorization

The parties herein warrant that they have the authority and power to enter into this Agreement.

Section 4- Validation

This Agreement shall subject to review and approval of the duly designated representative of the DENR.

Section 5 – Procedure for Availment of Tax Incentives

Tax incentives as provided for under Section 34 of RA 9147 shall be as subject to the rules and regulations promulgated by the competent authority. (Note: This provision is not necessary if the Adopting Entity has no need for the Tax Incentive provided for under RA 9147)

Section 6 – Termination /Dissolution

The terms of the Agreement may be shortened only in cases where the Adopting entity is dissolved before the end of such period unless otherwise terminated as result of the completion of the obligations of the ADOPTING ENTITY and IMPLEMENTER.

SIGNED on the date and at the place written above.

ADOPTING ENTITY

By:
(Name of Representative)

IMPLEMENTER

By:
(Name of Representative)

For the DENR

By:

ANNEX D. PROPOSAL FORMAT

TITLE:

PRINCIPAL IMPLEMENTOR(S)/ORGANIZATION(S) AND OTHER COLLABORATORS: *(Include the role and responsibility of each collaborator)*

NAME AND CONTACT DETAILS OF THE PRINCIPAL CONTACT PERSON:
(Include mailing address, contact numbers and e-mail address)

DURATION: *(Indicate the # of month(s) or year(s) the project will be undertaken and the proposed project start date)*

ESTIMATED BUDGET: *(To include the cost of Monitoring and Evaluation by concerned agency)*

TARGET THREATENED SPECIES COVERED BY THE PROJECT: *(Provide global, regional or national conservation status and any other pertinent information)*

GEOGRAPHIC LOCATION OF THE PROJECT: *(Please indicate if the project is within an existing or proposed protected area or conservation area)*

Province(s):

Municipality (s):

Baranggay (s):

