

ANNUAL REPORT 2018

GLOBAL SUPPORT FOR SPECIES CONSERVATION

For the first time, this 2018 Annual Report will review the Fund's full range of activities, which includes the support we provide to international partner organisations concerned with broader species-specific conservation projects.

FOREWORD

A decade after the founding of the Mohamed bin Zayed Species Conservation Fund, we are pleased to report that 2,000 individual projects in more than 160 countries have benefitted from our support of their efforts to conserve more than 1,300 separate species and subspecies around the globe.

Founded by His Highness General Sheikh Mohamed bin Zayed Al Nahyan, Crown Prince of Abu Dhabi and Deputy Supreme Commander of the UAE Armed Forces, the Fund seeks to support species conservation in all its forms. In this regard it is dynamic, in that it can tailor the delivery of support to best fit the specific requirements of recipients; for example, by acting as the executing agency for the GEF-funded Dugong and Seagrass Conservation Project (DSCP); providing funding for big cat conservation through the US-based conservation organization Panthera; and disbursing small, targeted grants to conservationists in the field.

The Fund is perhaps best known for this latter aspect of its work – its capacity to quickly approve and disburse small grants to individual researchers and conservationists to support or maintain their efforts in the field. The small grants programme is structured around an initial endowment of US \$27.5 million, the proceeds of which are disbursed to support species conservation projects worldwide. With over US \$1.5 million in funding distributed in 2018 to 188 different projects, this programme continues to achieve significant impacts on the conservation of an expanding range of plants, animals and ecosystems.

RAZAN KHALIFA AL MUBARAK
MANAGING DIRECTOR



ABOUT US

Since 2008, the Mohamed bin Zayed Species Conservation Fund has sought to empower species conservation efforts and programmes across the globe, embodying the deep-rooted commitment of both the government and the people of Abu Dhabi to the preservation of our natural heritage.

WHY SPECIES CONSERVATION?

Species-level conservation today does not enjoy the same prominence in the environmental/conservation sphere as it once did. Many of the original global conservation organisations were established with a strong species focus, but over time much of the emphasis and funding has moved to other environmental priorities and grown in scope to include other disciplines.

Whereas the primary activities of species conservationists (many of whom were originally hunters, animal lovers or simply enthusiastic amateur naturalists) involved weeks and months in the field, a significant portion of conservation today takes the form of lab work, or conservation planning and analysis conducted in offices. Whilst these are all pursuits that are vital to the goals of global conservation, the decline of field-based species conservation as a discipline within the evolving environmental movement is an alarming trend that must be resisted.



ACTIVITIES AND ETHOS

In view of this crisis facing species conservation, His Highness Sheikh Mohamed bin Zayed Al Nahyan, Crown Prince of Abu Dhabi and Deputy Supreme Commander of the UAE Armed Forces, established this dedicated fund for the provision of support to conservation initiatives worldwide.

To preserve the creatures and habitats we treasure – and indeed depend on – within their natural habitat, the Mohamed bin Zayed Species Conservation Fund seeks to support on-the-ground champions of species conservation through its small grants programme; the individuals in villages, field stations, laboratories and homes who are dedicated to conserving their local (and the world's global) threatened species.

The Fund assists their work through focused financial support from the proceeds of its endowment, nurturing the next generation of conservationists by making the best practices available to them using innovative communication methods.

In addition, the Fund simultaneously directs the allocation of financial assistance from other sources in Abu Dhabi to support various conservation initiatives and programmes worldwide – such as the wild cat conservation organisation, Panthera – and acts as the executing agency for the GEF-funded Dugong and Seagrass Conservation Project.

Through its events and additional activities, the Fund also seeks to recognise individual leaders in the field of species conservation whose passion and commitment often go unnoticed, and in doing so, to inspire others with an interest in the field.

The MBZ Fund also supports several conservation initiatives beyond its small grants programme – including a GEF-funded project for the conservation of dugong and seagrass, support for big cat conservation through Panthera and many more.

**RAZAN KHALIFA AL MUBARAK,
MANAGING DIRECTOR**



A DYNAMIC APPROACH TO GLOBAL SPECIES CONSERVATION

The Fund has sought to make its small grants programme available to all conservation efforts without discrimination by location, taxa or species, other than through guidance from the IUCN Red List of Threatened Species and in response to applications received.

Of the species on the Red List, the Fund focuses most of its financial attention on those that are Critically Endangered (CR) or Endangered (EN), or about which little is known (Data deficient [DD]). The Red List features around 1,000 species that are believed to be extant but in populations of less than 100 individuals, and the Fund would advocate that every one of these is worthy of conservation attention and funding.

In the eyes of the Fund, therefore, the lichen is considered just as important as the lion, and it allocates support purely on its assessment of the impact that a suggested project will have on the conservation of a given species – whatever its role in an ecosystem or relationship to humans.

The number and breadth of species that the Fund supports, and the variety of roles it fulfils to achieve its objectives, illustrate the fact that whilst it is highly specific in terms of its aims – to support both individual and collective species conservation activities – it is also extremely dynamic in its methods.

This represents the true strength of the Fund as a global conservation actor and reflects a long-standing tradition of philanthropy and conservation in the Emirate of Abu Dhabi, where major programmes have been successful in protecting species as diverse as the Arabian oryx, gazelle, Houbara Bustard, dugong and marine turtles.

It is this tradition that lies at the heart of the work of the Mohamed bin Zayed Species Conservation Fund, which strives to embody and apply the Emirate's inherent appreciation for the natural world and its biodiversity through its unique and genuinely international approach to philanthropy and species conservation.



SMALL GRANTS

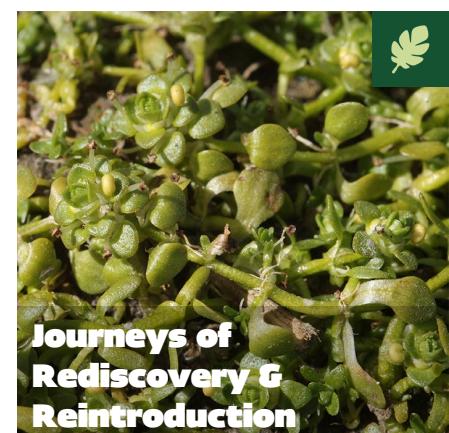
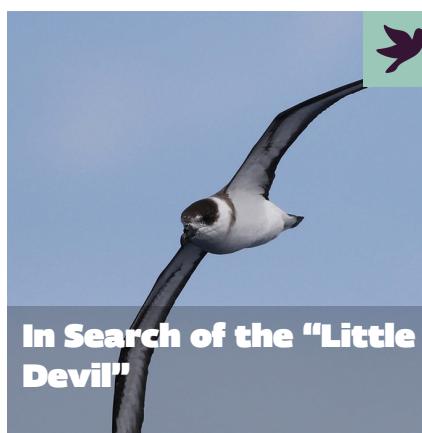
While the Mohamed bin Zayed Species Conservation Fund supports a diverse range of species through direct funding and engagement with multi-partner conservation projects around the world, the species coverage and number of conservationists supported each year by its small grants programme is unparalleled.

CASE STUDIES

While the Mohamed bin Zayed Species Conservation Fund supports a diverse range of species through direct funding and engagement with multi-partner conservation projects around the world, the species coverage and number of conservationists supported each year by its small grants programme is unparalleled.

Thousands of these small-scale species conservation projects have reached all corners of the globe, from Antarctica to Belarus, Alabama to Australia, offering targeted support to enthusiastic conservationists and researchers in the field.

These intrepid individuals are the first line of defence against species extinction – passionate people who have dedicated their lives to the conservation of the creatures and plants they love and we depend on to retain our planet's unique biodiversity.



SALVATION IN SURVEILLANCE

Searching for "lost" *Hibiscadelphus woodii* (Malvaceae) using UAV technology.

Scientific name: *Hibiscadelphus woodii*

Common name: Hau kuahiwi

Species type: Plant

Country: United States

Website: <https://reports.speciesconservation.org/ar-case-studies/salvation-in-surveillance/>



EDNA PIONEERS

Using innovative methods of environmental DNA testing to search for the critically endangered Yangtze Giant Softshell Turtle in Asia.

Scientific name: *Rafetus swinhoei*

Common name: Swinhoe's Softshell Turtle

Species type: Reptile

Country: Vietnam

Website: <https://reports.speciesconservation.org/ar-case-studies/edna-pioneers/>



REINTRODUCTION INTO SOCIETY

Reintroduction of a tree snail in French Polynesia

Scientific name: *Partula dentifera*

Common name: Raro Tree Snail

Species type: Invertebrate

Country: French Polynesia

Website: <https://reports.speciesconservation.org/ar-case-studies/reintroduction-into-society/>



THE MYSTERY OF THE ANTARCTIC TOOTHFISH

Improving the knowledge of the Antarctic toothfish lifecycle to foster its conservation in a proposed marine protected area.

Scientific name: Dissostichus mawsoni

Common name: Antarctic Toothfish

Species type: Fish

Country: South Georgia and the South Sandwich Islands

Website: <https://reports.speciesconservation.org/ar-case-studies/the-mystery-of-the-antarctic-toothfish/>



IN SEARCH OF THE “LITTLE DEVIL”

Will satellite tagging a rare sea bird lead conservationists to its nesting grounds?

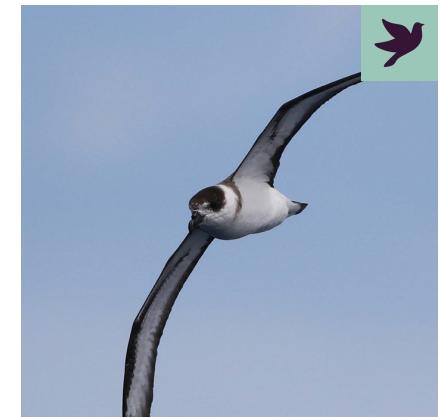
Scientific name: Pterodroma hasitata

Common name: Black-capped Petrel

Species type: Bird

Country: United States

Website: <https://reports.speciesconservation.org/ar-case-studies/in-search-of-the-little-devil/>



JOURNEYS OF REDISCOVERY & REINTRODUCTION

Developing a conservation strategy for Mathez's Water-starwort (*Callitricha mathezii*)

Scientific name: *Callitricha mathezii*

Common name: Mathez's Water-starwort

Species type: Plant

Country: Morocco

Website: <https://reports.speciesconservation.org/ar-case-studies/journeys-of-rediscovery-and-reintroduction/>



SMALL GRANTS SUPPORTED 2018

IUCN RED LIST CLASSIFICATIONS

EX Extinct
EN Endangered
LC Least Concern

EW Extinct in the Wild
VU Vulnerable
DD Data Deficient

CR Critically Endangered
NT Near Threatened
NE Not Evaluated

AMPHIBIAN						
IUCN	Vernacular Name	Scientific Name	Name	Name of Organization	Country, Continent	Funding
EN	Apennine Yellow-bellied Toad	Bombina pachypus	Cristiano Spilinga	Studio Naturalistico Hyla	Italy, Europe	\$12,000
CR	Archey's Frog	Leiopelma archeyi	Emily Hotham	N/A	New Zealand, Oceania	\$1,000
EX	Atelopus podocarpus	Atelopus podocarpus	Andrés Merino-Viteri	La Balsa de los Sapos, Pontificia Universidad Católica del Ecuador	Ecuador, South America	\$8,050
EN	Axolotl	Ambystoma altamirani	Armando Tovar	Humedalia	Mexico, North America	\$3,500
DD	Bahia Lime Treefrog	Sphaenorhynchus bromelicola	Gabriel Novaes-e-Fagundes	N/A	Brazil, South America	\$2,500
CR	Bale Short-headed Frog	Balebreviceps hillmani	Aemro Mekonnen	Addis Ababa University	Ethiopia, Africa	\$4,990
CR	Bamboutos Egg's Frog	Leptodactylodon axillaris	Arnaud Marius Tchassem Fokoua	Laboratory of Zoology, University of Yaoundé I	Cameroon, Africa	\$7,730
CR	Beautiful Forest Toad	Churamiti maridadi	Hans Christoph Liedtke	Biological Station Doñana, Spain	Tanzania, Africa	\$2,500
CR	Bleeding Toad	Leptophryne cruentata	Ardo Ramdhani	N/A	Indonesia, Asia	\$3,000
NE	Bornean Tunnel Frog	Limnonectes cintalubang	Yong Min Pui	Sarawak Energy Berhad	Malaysia, Asia	\$4,480
EN	Calilegua Marsupial Frog	Gastrotheca christiani	Martín Boullhesen	INECOA	Argentina, South America	\$2,500
EN	Carvalho's Tree Toad	Dendrophryniscus carvalhoi	Rodrigo Ferreira	Universidade Vila Velha	Brazil, South America	\$3,900
EN	Giant Southern Salamander	Isthmura maxima	Rafael Alejandro Calzada Arciniega	Instituto de Biología UNAM	Mexico, North America	\$2,500

IUCN	Vernacular Name	Scientific Name	Name	Name of Organization	Country, Continent	Funding
CR	Gorgan's cave newt	<i>Iranodon gorganensis</i>	Saeed Hosseinian Yousefkhanī Young Researchers and Elite club, Islamic Azad University, Shirvan branch, Shirvan, Iran		Iran, Asia	\$6,800
EN	Harlequin toad	<i>Atelopus mittermeieri</i>	Yeny R. López-P.	National Natural Parks of Colombia	Colombia, South America	\$5,650
EN	Inyanga river frog	<i>Amietia inyangae</i>	Robert Hopkins	self employed	Zimbabwe, Africa	\$2,000
CR	Kurdistan Newt	<i>Neurergus microspilotus</i>	Hiva Faizi	N/A	Iran, Asia	\$1,900
CR	Lake Patzcuaro Salamander	<i>Ambystoma dumerilii</i>	Luis Humberto Escalera Vázquez	CONACyT-Universidad Michoacana de Mexico, North America San Nicolás de Hidalgo		\$12,000
EN	Long toed tree frog	<i>Leptopelis xenodactylus</i>	Louis Du Preez	North-West University	South Africa, Africa	\$4,500
EN	Oriente bromeliad frog	<i>Eleutherodactylus ionthus</i>	Ansel Fong	N/A	Cuba, North America	\$2,500
CR	Western Nimba toad	<i>Nimbaphrynoides occidentalis</i>	Adam Jakab	N/A	Guinea, Africa	\$3,600
CR	Western spiny frog	<i>Eleutherodactylus symingtoni</i>	L. Yusnaviel García-Padrón	Natural History Museum of Pinar del Río, Cuba	Cuba, North America	\$1,915
CR	Whistling Shrub Frog	<i>Pseudophilautus nemus</i>	Charith Senanayake	Rainforest Rescue International	Sri Lanka, Asia	\$7,500
CR	White-bellied Frog	<i>Geocrinia alba</i>	Emily Hoffmann	The University of Western Australia	Australia, Oceania	\$3,000

BIRD						
IUCN	Vernacular Name	Scientific Name	Name	Name of Organization	Country, Continent	Funding
CR	African white-backed vulture	<i>Gyps africanus</i>	Corinne Kendall	North Carolina Zoo	Tanzania, Africa	\$12,500
CR	Alagoas Antwren	<i>Myrmotherula snowi</i>	Bárbara Silva	SAVE Brasil	Brazil, South America	\$5,000
EN	Bermuda petrel	<i>Pterodroma cahow</i>	Letizia Campioni	MARE-ISPA	Bermuda, North America	\$22,900
EN	Black-and-chestnut Eagle	<i>Spizaetus isidori</i>	Tomás Rivas Fuenzalida	Fundación Ñankulafkén	Peru, South America	\$5,000
EN	Black-capped Petrel	<i>Pterodroma hasitata</i>	Holly Robertson	American Bird Conservancy	United States, North America	\$25,000
CR	Blue-eyed Ground-dove	<i>Columbina cyanopis</i>	Albert Aguiar	SAVE Brasil	Brazil, South America	\$6,000

IUCN	Vernacular Name	Scientific Name	Name	Name of Organization	Country, Continent	Funding
CR	Blue-throated Macaw	<i>Ara glaucogularis</i>	Tjalle Boorsma	Asociacion Civil Armonia	Bolivia, South America	\$5,000
CR	Fatu Hiva Monarch	<i>Pomarea whitneyi</i>	Thomas GHESTEMME	Société d'Ornithologie de Polynésie Manu (SOP Manu)	French Polynesia, Oceania	\$24,078
CR	Grenada Dove	<i>Leptotila wellsi</i>	Ana Boudreau	American Bird Conservancy	Grenada, North America	\$12,500
CR	Jerdon's Courser	<i>Rhinoptilus bitorquatus</i>	Prashanth Muthya Badarinath N/A		India, Asia	\$4,970
CR	Madagascar pochard	<i>Aythya innotata</i>	Peter Cranswick	The Wildfowl and Wetlands Trust	Madagascar, Africa	\$12,500
CR	Masaduera Rayadito	<i>Aphrastura masafuerae</i>	Julia Dunn	Oikonos - Ecosystem Knowledge	Chile, South America	\$5,650
CR	Maui Parrotbill	<i>Pseudonestor xanthophrys</i>	Holly Robertson	American Bird Conservancy	United States, North America	\$7,500
EN	Sharpe's Longclaw	<i>Macronyx sharpei</i>	SAMUEL BAKARI	Friends of Kinagop Plateau	Kenya, Africa	\$11,500
CR	Sociable Lapwing	<i>Vanellus gregarius</i>	Rob Sheldon	RDS Conservation	Sudan, Africa	\$4,500
NE	Steppe Whimbrel	<i>Numenius phaeopus alboaxillaris</i>	Peter Ryan	FitzPatrick Institute of African Ornithology	Mozambique, Africa	\$11,200
CR	Sulu Bleedingheart Pigeon	<i>Gallicolumba menagei</i>	Ivan Sarenas	to be formed	Philippines, Asia	\$5,000
CR	Taita Apalis	<i>Apalis fuscigularis</i>	Lawrence Wagura	Natural Africa Concern	Kenya, Africa	\$5,000
CR	Townsend's Shearwater	<i>Puffinus auricularis auricularis</i>	Federico Mendez Sanchez	Grupo de Ecología y Conservación de Mexico, North America Islas, A.C.		\$11,000
EN	White-headed duck	<i>Oxyura leucocephala</i>	Ibrahim Kaan Özgencil	N/A	Turkey, Asia	\$10,000
EN	White-throated Storm-petrel	<i>Nesofregetta fuliginosa</i>	Nick Holmes	Island Conservation	French Polynesia, Oceania	\$12,500

FISH						
IUCN	Vernacular Name	Scientific Name	Name	Name of Organization	Country, Continent	Funding
DD	Andamia heteroptera	<i>Andamia heteroptera</i>	Gatot Nugroho Susanto	N/A	Indonesia, Asia	\$4,800
NE	Antarctic Toothfish	<i>Dissostichus mawsoni</i>	Chiara Papetti	Univeristy of Padova	South Georgia and the South Sandwich Islands, Antarctica	\$8,000

IUCN	Vernacular Name	Scientific Name	Name	Name of Organization	Country, Continent	Funding
CR	Berovides' Rivulus	Rivulus berovidesi	Sheila Rodríguez Machado	N/A	Cuba, North America	\$3,700
EN	Butterfish	Irvineia voltae	Phyllis Akua Amamoo	University of Ghana- Legon	Ghana, Africa	\$9,440
CR	Damba mipentina	Paretroplus maculatus	Thomas Juhasz	University of Veterinary Medicine	Madagascar, Africa	\$4,300
EN	Humphead wrasse	Cheilinus undulatus	Jelvas Mwaura	Kenya Marine and Fisheries Research Institute	Kenya, Africa	\$10,500
EN	Madagascar Blind fish	Typhleotris mararybe	Sama Zefania	N/A	Madagascar, Africa	\$5,200
CR	Ningu	Labeo victorianus	Aventino Kasangaki	Busitema University, Faculty of Science and Education	Uganda, Africa	\$12,000
DD	Pacific Sleeper Shark	Somniosus pacificus	Garrett Dunne	Northeastern University	United States, North America	\$7,500
CR	Periyar Latia	Crossocheilus periyarensis	Rajeev Raghavan	Kerala University of Fisheries and Ocean Studies	India, Asia	\$4,970
EN	Rush Darter	Etheostoma phytophilum	Jeffrey Drummond	Freshwater Land Trust	United States, North America	\$25,000
CR	Russian sturgeon	Acipenser Gueldenstaedtii	Tudor Ionescu	Aquatic Biodiversity Centre	Romania, Europe	\$17,000
CR	Sakhalin taimen	Hucho perryi	Matthew Sloat	Wild Salmon Center	Russia, Asia	\$8,000
DD	Short-snouted seahorse	Hippocampus hippocampus	Miguel Correia	Associação Natureza Portugal in Association with WWF	Portugal, Europe	\$13,060
CR	Tequila Splitfin	Zoogoneticus tequila	Omar Domínguez-Domínguez	Universidad Michoacana de San Nicolas de Hidalgo	Mexico, North America	\$12,500
EN	Wilpita rasbora	Rasbora wilpita	Hiranya SUDASINGHE	N/A	Sri Lanka, Asia	\$4,000

FUNGI						
IUCN	Vernacular Name	Scientific Name	Name	Name of Organization	Country, Continent	Funding
NE	Macrofungi of India	Macrofungi	Nirmal Harsh	Retired from Indian Council of Forestry Research & Education, Dehradun, India	India, Asia	\$13,000

IUCN	Vernacular Name	Scientific Name	Name	Name of Organization	Country, Continent	Funding
NT	meadow mushroom / pink bottom / field mushroom	<i>Agaricus campestris</i>	Ahmed Abdel-Azeem	Arab Society for Fungal Conservation	Egypt, Africa	\$13,000
VU	Morris' Amanita	<i>Amanita morrisi</i>	Sanjay Molur	Zoo Outreach Organization	India, Asia	\$5,000
CR	Sandy Stiltball	<i>Battarrea phalloides</i>	Marica Lewis	Malta Mycological Association	Malta, Europe	\$5,000
VU	Shelf fungi	<i>Buglossoporus magnus</i>	Andrew Anak Ngadin	Universiti Malaysia Terengganu	Malaysia, Asia	\$11,000
NE	Tea-tree Fingers	<i>Hypocreopsis amplectens</i>	Peter Buchanan	Manaaki Whenua - Landcare Research	New Zealand, Oceania	\$15,500
NE	Veldie's lepidella	<i>Amanita veldiei</i>	Marieka Gryzenhout	University of the Free State	South Africa, Africa	\$10,000
NE	Yellow afrobolete	<i>Afroboletus luteolus</i>	Hypolite AIGNON	Laboratory of Ecology, Botany and plant Biology	Benin, Africa	\$6,000

INVERTEBRATE



IUCN	Vernacular Name	Scientific Name	Name	Name of Organization	Country, Continent	Funding
NE	bumble bees	<i>Bombus</i> spp.	Kinley Tenzin	Ministry of Agriculture	Bhutan, Asia	\$5,700
NE	Cameroon Giant Fire Millipede	<i>Pelmatojulus excisus</i>	Paul Serge MBENOUN MASSE	UNIVERSITY OF YAOUNDE 1	Cameroon, Africa	\$5,000
DD	Cangrejito barranqueño	<i>Pseudothelphusa dugesi</i>	Diego viveros	Morelos State University, Mexico	Mexico, North America	\$12,000
NE	conifer bark beetle	<i>Boros schneideri</i>	Viktor Shparyk	Department of Natural Sciences, Vasyliuk Ukraine, Europe Stefanyk Precarpathian National University	Ukraine, Europe	\$3,000
NE	Diana Blue	<i>Polyommatus (Neolysandra) diana</i>	Karen Aghababyan	TSE - Towards Sustainable Ecosystems NGO	Armenia, Asia	\$2,500
NE	diplomatitid land snail	<i>Arinia</i> spp.	Menno Schilthuizen	Taxon Expeditions	Malaysia, Asia	\$5,000
CR	Floreana Coral	<i>Tubastraea Floreana</i>	Jonas Letschert	Leibniz Centre for Tropical Marine Research (ZMT)	Ecuador, South America	\$4,000
EN	Girigiri	Corals	Igo Gari	Bnd University	Papua New Guinea, Oceania	\$12,700
CR	Gran Canaria Bush-Cricket	<i>Evergoderes cabrerai</i>	Axel Hochkirch	IUCN SSC Grasshopper Specialist Group	Spain, Europe	\$12,100

IUCN	Vernacular Name	Scientific Name	Name	Name of Organization	Country, Continent	Funding
NE	grasshoppers	Orthoptera	Waheed Ali Panhwar	Department of Zoology,Shah Abdul Latif University, Khaipur Mirs Sindh Pakistan	Pakistan, Asia	\$2,500
NE	Green swamp forest grasshopper	<i>Gemeneta opilionoides</i>	Charly OUMAROU NGOUTE	Department of animal Biology and Physiology, Faculty of Sciences, University of Yaounde 1	Cameroon, Africa	\$4,787
EN	Kaiser I Hind	<i>Teinopalpus imperialis</i>	Bhaiya Khanal	Nepal Bio heritage Forum	Nepal, Asia	\$3,700
NE	Leafhopper	<i>Duocrassana longula</i>	J. Adilson Pinedo Escatel	University of Guadalajara	Mexico, North America	\$3,500
EN	Madeiran Speckled Wood	<i>Pararge xiphia</i>	Elliot Bland	Manchester Metropolitan University	Portugal, Europe	\$1,000
EW	Mauru tree snail	<i>Partula varia</i>	Ravahere Taputuarai	Partulid Global Species Management Programme	French Polynesia, Oceania	\$24,000
EN	Mediterranean Pillow Coral	<i>Cladocora caespitosa</i>	David León Muez	Hombre y Territorio	Spain, Europe	\$6,500
NE	Milky flatworm	<i>Dendrocoelum lacteum</i>	Raoul Manenti	Department of Environmental Sciences, Italy, Europe and Policy of the University of Milan	Italy, Europe	\$3,400
NE	Ocyale ghost	<i>Lycosidae sp nov</i>	Brogan Pett	N/A	Madagascar, Africa	\$2,000
NE	Scaly-foot Snail	<i>Chrysomallon squamiferum</i>	Julia Sigwart	Queen's University Belfast	Mauritius, Africa	\$8,000
NE	Spindle cone	<i>Conasprella aculeiformis</i>	Raveendran Ravinesh	University of Kerala, Department of Aquatic Biology and Fisheries	India, Asia	\$10,000
EN	Violet Copper	<i>Lycaena helle</i>	Nina Balashenko	State Scientific and Production Amalgamation «The scientific and practical center for bioreserses»	Belarus, Europe	\$5,000
NE	Window Pan Oyster	<i>Placuna placenta</i>	Sumedha Chinnari	Aquamarina Research Foundation	India, Asia	\$4,000

MAMMAL						
IUCN	Vernacular Name	Scientific Name	Name	Name of Organization	Country, Continent	Funding
EN	Andean cat	<i>Leopardus jacobita</i>	Rodrigo Villalobos	Andean Cat Alliance-University of Minnesota	Chile, South America	\$9,500
EN	Ashy Red Colobus	<i>Piliocolobus tephrosceles</i>	Amani Kitigile	Sokoine University of Agriculture (SUA)	Tanzania, Africa	\$9,000
EN	Asian elephant	<i>Elephas maximus</i>	Samya Basu	Registration under process (presently working as Wildlife Conservation Biologist)	India, Asia	\$5,000
EN	Bay Cat	<i>Catopuma badia</i>	Roshan Guharajan	Leibniz Institute for Zoo and Wildlife Research	Malaysia, Asia	\$7,500
VU	Beira	<i>Dorcatragus megalotis</i>	Abdi Jama	Nature Somaliland/NGO.	Somaliland, Africa	\$10,000
EN	Bioko Red Colobus	<i>Procolobus pennantii</i>	Sophia Raithel	Columbia University	Equatorial Guinea, Africa	\$5,000
EN	Bornean Bay Cat	<i>Catopuma badia</i>	Gabriella Fredriksson	Pro Natura Foundation	Indonesia, Asia	\$14,830
VU	Caracal	<i>Caracal aurata</i>	Badru Mugerwa	Embaka- Conserving African golden cats	Uganda, Africa	\$10,000
EN	Chamba Sacred Langur	<i>Semnopithecus ajax</i>	Vidya Mary George	Wildlife Information Liaison Development Society (WILD)	India, Asia	\$5,000
CR	Chinese pangolin	<i>Manis pentadactyla</i>	Nabajit Das	Primate Research Centre NE India	India, Asia	\$6,500
CR	Chinese Pangolin	<i>Manis pentadactyla</i>	Tshering Nidup	Department of Forests and Park Services, Phibsoo Wildlife Sanctuary.	Bhutan, Asia	\$4,500
CR	Chinese pangolin	<i>Manis pentadactyla</i>	Prativa Kaspal	Women for conservation	Nepal, Asia	\$3,000
CR	Colombian Black Spider Monkey	<i>Ateles fusciceps ssp. rufiventris</i>	Cristal Ange	Fundación Herencia Ambiental Caribe-Colombia, South America -Fundaherencia-	Colombia, South America	\$10,500
EN	Cuban solenodon	<i>Solenodon cubanus</i>	Norvis Hernandez Hernandez	National Park Alejandro Humboldt	Cuba, North America	\$5,000
EX	Desert rat-kangaroo	<i>Caloprymnus campestris</i>	Karl Vernes	University of New England	Australia, Oceania	\$8,000
CR	dinagat bushy tailed cloud rat	<i>Crateromys australis</i>	Milada Rehakova	<i>Tarsius, z. s.</i>	Philippines, Asia	\$12,500
EN	Drill	<i>Mandrillus leucophaeus</i>	Inaoyom Imong	Wildlife Conservation Society	Nigeria, Africa	\$12,500

IUCN	Vernacular Name	Scientific Name	Name	Name of Organization	Country, Continent	Funding
VU	Elephant	<i>Loxodonta africana</i>	Luc Mathot	Conservation Justice	Burkina Faso, Africa	\$14,000
CR	Equatorial White-fronted Capuchin Monkey	<i>Cebus aequatorialis</i>	Fanny Cornejo	Yunkawasi	Peru, South America	\$12,000
VU	Fishing Cat	<i>Prionailurus viverrinus</i>	Anya Ratnayaka	Small Cat Advocacy and Research	Sri Lanka, Asia	\$5,967
VU	Fishing cat	<i>Prionailurus viverrinus</i>	Vanessa Herranz Muñoz	Centre for Biodiversity Conservation (CBC)	Cambodia, Asia	\$10,200
VU	Fishing Cat	<i>Prionailurus viverrinus</i>	Sagar Dahal	Small Mammals Conservation and Research Foundation	Nepal, Asia	\$8,912
VU	Fishing Cat	<i>Prionailurus viverrinus</i>	Ai SUZUKI	Tokyo Metropolitan University	Myanmar (Burma), Asia	\$7,500
VU	Fishing Cat	<i>Prionailurus viverrinus</i>	Daniel Willcox	Save Vietnam's Wildlife	Vietnam, Asia	\$5,000
VU	Giant ground pangolin	<i>Smutsia gigantea</i>	Ghislain DIFOOU FOPA	University of Yaoundé I- Laboratory of Cameroon, Africa Zoology	\$4,500	
EN	giant otter	<i>Pteronura brasiliensis</i>	David Fleck	Acate Amazon Conservación	Peru, South America	\$4,920
VU	Giant pangolin	<i>Smutsia gigantea</i>	Markéta Swiacká	Czech University of Life Sciences Prague	Congo, Republic of (Congo-Brazzaville), Africa	\$2,700
VU	giant pangolin.	<i>Smutsia gigantea</i>	Brou Guy-Mathieu ASSOVI	Felix HOUPHOUËT-Boigny University	Côte d'Ivoire (Ivory Coast), Africa	\$6,000
CR	Grauer's gorilla	<i>Gorilla beringei graueri</i>	Valerie Haulk	Columbus Zoo and Aquarium	Congo, Democratic Republic of (Congo-Kinshasa), Africa	\$7,000
VU	Guigna	<i>Leopardus guigna</i>	Constanza Napolitano	Institute of Ecology and Biodiversity, Faculty of Sciences, University of Chile	Chile, South America	\$24,950
VU	Güiña	<i>Leopardus guigna</i>	Francisca Romero	Guigna Conservation Project	Chile, South America	\$13,000
CR	Hill's horseshoe bat	<i>Rhinolophus hilli</i>	Michelle Vryni	Bat Conservation International	Rwanda, Africa	\$11,000
EN	Indian Ground Pangolin	<i>Manis crassicaudata</i>	Jayant Sarnaik	Applied Environmental Research Foundation (AERF), India.	India, Asia	\$5,000
EN	Indian pangolin	<i>Manis crassicaudata</i>	Vikram Aditya	Ashoka Trust for Research in Ecology and the Environment	India, Asia	\$10,000

IUCN	Vernacular Name	Scientific Name	Name	Name of Organization	Country, Continent	Funding
CR	Jamaican greater funnel-eared bat	<i>Natalus jamaicensis</i>	Michelle Vryen	Bat Conservation International	Jamaica, North America	\$8,000
CR	Javan Slow Loris	<i>Nycticebus javanicus</i>	Michela Balestri	Little Fireface Project	Indonesia, Asia	\$10,000
EN	Kazbeg birch mouse	<i>Sicista kazbegica</i>	Mikhail Rusin	Schmalhausen Institute of Zoology	Russia, Asia	\$2,000
EN	Malagasy Giant Jumping Rat	<i>Hypogeomys antimena</i>	Anselme Toto Volahy	Durrell Wildlife Conservation Trust	Madagascar, Africa	\$12,500
VU	Martinos Snow Vole	<i>Dinaromys bogdanovi</i>	Admir Aladžuz	Individual researcher	Bosnia and Herzegovina, Europe	\$4,993
EN	Mountain tapir	<i>Tapirus pinchaque</i>	Renzo Piana	Spectacled Bear Conservation-Peru	Peru, South America	\$4,500
VU	Northern Tiger Cat	<i>Leopardus tigrinus</i>	Tadeu de Oliveira	Instituto Pro-Carnivoros	Brazil, South America	\$8,534
EW	Northern White Rhinoceros	<i>Ceratotherium simum cottoni</i>	Philip Winter	N/A	South Sudan, Africa	\$10,000
NT	Pallas's cat	<i>Otocolobus manul</i>	Buyandelger Suuri	Steppe Wildlife Conservation and Research Ceneter	Mongolia, Asia	\$6,750
EN	Persian leopard	<i>Panthera pardus ciscaucasica</i>	Magomedrasul Magomedov	N/A	Russia, Asia	\$7,274
CR	Preuss's red colobus	<i>Piliocolobus preussi</i>	Ekwoge Abwe	Ebo Forest Research Project	Cameroon, Africa	\$25,000
CR	Preuss's red colobus	<i>Piliocolobus preussi`</i>	Alexandra Hofner	N/A	Cameroon, Africa	\$7,500
EN	Santa Marta White-fronted Capuchin	<i>Cebus malitiosus</i>	Diana Carolina Guzmán Caro	Asociación Primatológica Colombiana	Colombia, South America	\$12,000
EN	Sclater's monkey	<i>Cercopithecus sclateri</i>	Lynne Baker	N/A	Nigeria, Africa	\$7,000
CR	Tamaraw	<i>Bubalus mindorensis</i>	Emmanuel Schütz	D'ABOVILLE Foundation	Philippines, Asia	\$12,000
EN	Temminck's Red Colobus	<i>Piliocolobus temminckii</i>	Tânia Minhós	CRIA - Centre for Reserach in Anthropology	Sierra Leone, Africa	\$12,000
EN	Upper Guinea Red Colobus	<i>Piliocolobus badius</i>	Barney Long	Global Wildlife Conservation	Kenya, Africa	\$12,500
CR	western lowland gorilla	<i>Gorilla gorilla gorilla</i>	Nicholas Bachand	Fernan-Vaz Gorilla Project / Projet Gorille Fernan-Vaz	Gabon, Africa	\$12,000
NT	White rhino	<i>Ceratotherium simum</i>	Geoffrey Chege	Lewa Wildlife Conservancy	Kenya, Africa	\$10,000
CR	Yanbaru whiskered bat	<i>Myotis yanbarensis</i>	Jason Preble	Kyoto University	Japan, Asia	\$5,000

PLANT							
IUCN	Vernacular Name	Scientific Name	Name	Name of Organization	Country, Continent	Funding	
CR	African Violet	<i>Saintpaulia teitensis</i>	Mark Otieno	University of Embu	Kenya, Africa	\$8,500	
EN	<i>Anisoptera costata</i>	<i>Anisoptera costata</i>	Vu Dinh Duy	Vietnam National Museum of Nature (VNMN), Vietnam Academy of Science and Technology (VAST)	Vietnam, Asia	\$5,000	
NE	Bryophytes	Bryophytina	Jacques van Rooy	South African National Biodiversity Institute (SANBI)	Spain, Europe	\$10,000	
CR	Buchanania barbieri	<i>Buchanania barbieri</i>	ANURAG DHYANI	JAWAHARLAL NEHRU TROPICAL BOTANIC GARDEN AND RESEARCH INSTITUTE	India, Asia	\$4,850	
CR	Chardon du Fouta	<i>Vernonia djalonensis</i>	Sekou Magassouba	Herbier National de Guinee	Guinea, Africa	\$10,000	
CR	Dracaena umbraculifera	<i>Dracaena umbraculifera</i>	Chris Birkinshaw	Missouri Botanical Garden	Madagascar, Africa	\$5,000	
NE	Elim Conebush	<i>Leucadendron elimense</i>	Karin Blumer	Grootbos Green Futures Foundation	South Africa, Africa	\$16,000	
EN	Gabal Elba Dragon Tree	<i>Dracaena ombet</i>	Tesfay Gidey Bezabeh	Adigrat university, Ethiopia	Ethiopia, Africa	\$4,980	
EX	Hau kuahiwi	<i>Hibiscadelphus woodii</i>	Ben Nyberg	National Tropical Botanical Garden	United States, North America	\$6,000	
CR	<i>Hopea bancana</i>	<i>Hopea bancana</i>	Iyan Robiansyah	Bogor Botanic Gardens, Indonesian Institute of Sciences (LIPI)	Indonesia, Asia	\$5,000	
NE	Lemmers Tulip	<i>Tulipa lemmerseii</i>	Svetlana Baskakova	Wild Nature NGO, Kazakhstan	Kazakhstan, Asia	\$5,000	
CR	Maguey azul	<i>Agave grisea</i>	Amanda Lucía Vitlloch	Cienfuegos Botanical Garden	Cuba, North America	\$3,890	
EN	Mathez's Water-starwort	<i>Callitrichia mathezii</i>	Richard Lansdown	IUCN SSC Freshwater Plant Specialist Group	Morocco, Africa	\$12,500	
EN	Mollinedia stenophylla	<i>Mollinedia stenophylla</i>	Elton John de Lírio	University of São Paulo	Brazil, South America	\$5,000	
EN	Mouterde's ragwort	<i>Jacobaea mouterdei</i>	Carla Khater	National Council for Scientific Research (CNRS) Lebanon	Lebanon, Asia	\$4,500	
NE	<i>Nereia</i>	<i>Nereia lophocladia</i>	Brendan Kelaher	Southern Cross University	Australia, Oceania	\$4,800	
CR	Orleans Autumn Aster	<i>Marasmodes undulata</i>	Ismail Ebrahim	SANBI - CREW Programme	South Africa, Africa	\$9,500	

IUCN	Vernacular Name	Scientific Name	Name	Name of Organization	Country, Continent	Funding
CR	Parana pine	<i>Araucaria angustifolia</i>	Rafael Barbizan Sühs	Federal University of Santa Catarina	Brazil, South America	\$5,000
CR	Pinanga sibuyanensis	<i>Pinanga sibuyanensis</i>	Jiro Adorador	N/A	Philippines, Asia	\$3,750
CR	<i>Psychotria bimbiensis</i>	<i>Psychotria bimbiensis</i>	Hermann Taedoumg	Plant Systematics and Ecology Laboratory (LaBosystE)	Cameroon, Africa	\$13,000
CR	<i>Talbotiella gentii</i>	<i>Talbotiella gentii</i>	Prince Adu-Tutu	EcoWild Conservation	Ghana, Africa	\$5,135
NE	Welwitschia	<i>Welwitschia mirabilis</i>	Pierluigi Bombi	National Research Council of Italy – Institute of Research on Terrestrial Ecosystems (CNR-IRET)	Namibia, Africa	\$13,000

REPTILE						
IUCN	Vernacular Name	Scientific Name	Name	Name of Organization	Country, Continent	Funding
CR	Barbados leaf-toed gecko	<i>Phyllodactylus pulcher</i>	Dennis Blades	University of the West Indies	Barbados, North America	\$5,000
EW	Black Softshell Turtle	<i>Nilssonia nigricans</i>	ANUJA MITAL	N/A	India, Asia	\$7,000
CR	Central American River Turtle	<i>Dermatemys mawii</i>	Rick Hudson	Turtle Survival Alliance	Belize, North America	\$12,500
CR	Central American River Turtle	<i>Dermatemys mawii</i>	Nicole Auil Gomez	Wildlife Conservation Society	Belize, North America	\$10,000
CR	Chapman's Pygmy Chameleon	<i>Rhampholeon chapmanorum</i>	Matthias De Beenhouwer	BINCO npo	Malawi, Africa	\$4,900
CR	Coahuila Box Turtle	<i>Terrapene coahuila</i>	Craig Stanford	Turtle Conservancy	Mexico, North America	\$11,900
CR	Cooper-lizard	<i>Pristidactylus casuhatiensis</i>	Pablo Grilli	Fundación Hábitat y Desarrollo	Argentina, South America	\$5,000
CR	Galapagos pink land iguana	<i>Conolophus marthae</i>	Gabriele Gentile	University of Rome "Tor Vergata"	Ecuador, South America	\$7,000
CR	Guatemalan beaded lizard	<i>Heloderma charlesbogerti</i>	Brad Lock	The International Reptile Conservation Foundation	Guatemala, North America	\$3,800
EN	Indian narrow headed softshell turtle	<i>Chitra indica</i>	Ashutosh Tripathi	Consultant for Gharial Ecology Project of Madras Crocodile Bank Trust	India, Asia	\$4,750
CR	Jamaican Rock Iguana	<i>Cyclura collei</i>	Joey Markx	N/A	Jamaica, North America	\$6,000

IUCN	Vernacular Name	Scientific Name	Name	Name of Organization	Country, Continent	Funding
CR	Lesser Antillean Iguana	<i>Iguana delicatissima</i>	Jeanelle Brisbane	WildDominique	Dominica, North America	\$7,000
EN	Manouria emys	<i>Manouria emys</i>	Arbi Wiguna	Wildlife Observer Community	Indonesia, Asia	\$4,000
EN	Mary River turtle	<i>Elusor macrurus</i>	Marilyn Connell	Tiaro & District Landcare Group Inc	Australia, Oceania	\$7,000
CR	Nubian flapshell turtle	<i>Cyclanorbis elegans</i>	Luca M. Luiselli	IDECC Institute for Development Ecology Conservation & Cooperation	South Sudan, Africa	\$10,500
CR	Pink Iguana	<i>Conolophus marthae</i>	Luis Ortiz-Catedral	Massey University	Ecuador, South America	\$24,500
CR	Pronk's day gecko	<i>Phelsuma pronki</i>	Rodlis Raphali ANDRIANTSIMANARILAFY	MADAGASIKARA VOAKAJY	Madagascar, Africa	\$4,500
CR	Silver Boa	<i>Chilabothrus argentum</i>	Robert Reynolds	University of North Carolina Asheville Bahamas, North America & Harvard University		\$13,300
CR	Swinhoe's Softshell Turtle	<i>Rafetus swinhoei</i>	Timothy McCormack	Indo Myanmar Conservation (IMC) - Asian Turtle Program (ATP)	Vietnam, Asia	\$11,400
CR	West African slender-snouted crocodile	<i>Mecistops cataphractus</i>	Emmanuel Amoah	Kwame Nkrumah University Science and Technology	Ghana, Africa	\$13,200
CR	Yangtze giant softshell turtle	<i>Rafetus swinhoei</i>	Tracie Seimon	Wildlife Conservation Society	Vietnam, Asia	\$5,000

PARTNER PROJECTS

The Dugong and Seagrass Conservation Project represents the first coordinated global effort ever undertaken to conserve dugongs and their seagrass habitats.

THE DUGONG AND SEAGRASS CONSERVATION PROJECT



The Dugong and Seagrass Conservation Project represents the first coordinated global effort ever undertaken to conserve dugongs and their seagrass habitats. Having supported 43 individual conservation initiatives in key countries across the globe that host populations of these charismatic marine mammals, the mission of the Project has been to prevent the loss of dugongs and their seagrass habitats throughout the Indian and Pacific Ocean basins.

Now in its final review stage following its successful completion in March 2019, the Project was established in 2015 through a partnership between the Mohammed Bin Zayed Species Conservation Fund, the United Nations Environment Program, the Global Environment Facility and the Memorandum of Understanding on the Conservation and Management of Dugongs and their Habitats throughout their Range (Convention on the Conservation of Migratory Species of Wild Animals).

Administered from Abu Dhabi, its sub-projects were based in key dugong hotspots around the world: Indonesia, Madagascar, Malaysia, Mozambique, the Solomon Islands, Sri Lanka, Timor-Leste and Vanuatu.

[View website](#)



A dramatic photograph of a lion and an elephant in a savanna. The lion, with its mouth wide open showing its teeth and tongue, is positioned in the foreground, appearing to roar. Behind it, an elephant is partially visible, its large ears and trunk extending into the frame. The background is a blurred landscape of tall grass and trees, suggesting a natural habitat. The lighting is bright, casting shadows and highlighting the textures of the animals' fur and skin.

PHILANTHROPY

The MBZ Fund manages a portfolio of Abu Dhabi's philanthropic interests related to species conservation that extends across the world and different species.

PANTHERA



SUPPORTING PANTHERA AND GLOBAL WILD CAT CONSERVATION

Through its international partnerships, the Mohamed bin Zayed Species Conservation Fund seeks to support major efforts to ensure the wellbeing of species under threat across the globe. One such example is the Fund's strong and ongoing support for Panthera – the only organisation that is devoted exclusively to the conservation of the world's 40 wild cat species and their ecosystems.

Powered by the expertise of the world's premier cat biologists, Panthera develops and implements conservation strategies for large cats – including Cheetahs, Jaguars, Leopards, Lions, Pumas, Snow leopards and Tigers – as well as for the world's most threatened small cat species. Panthera's activities include the following major programmes.

Mapping the future of the Jaguar in the Americas

This bold, regionally-focused initiative will pave the way for further international cooperation and awareness regarding Jaguar protection initiatives.

Ending poaching in Africa

In southern Africa, Panthera has made great progress in reducing intensive poaching of Cheetahs, Leopards, Lions and their prey in Kafue National Park, Zambia, and Limpopo National Park, Mozambique. Panthera also supports anti-poaching efforts in Gabon's Batéké Plateau National Park.



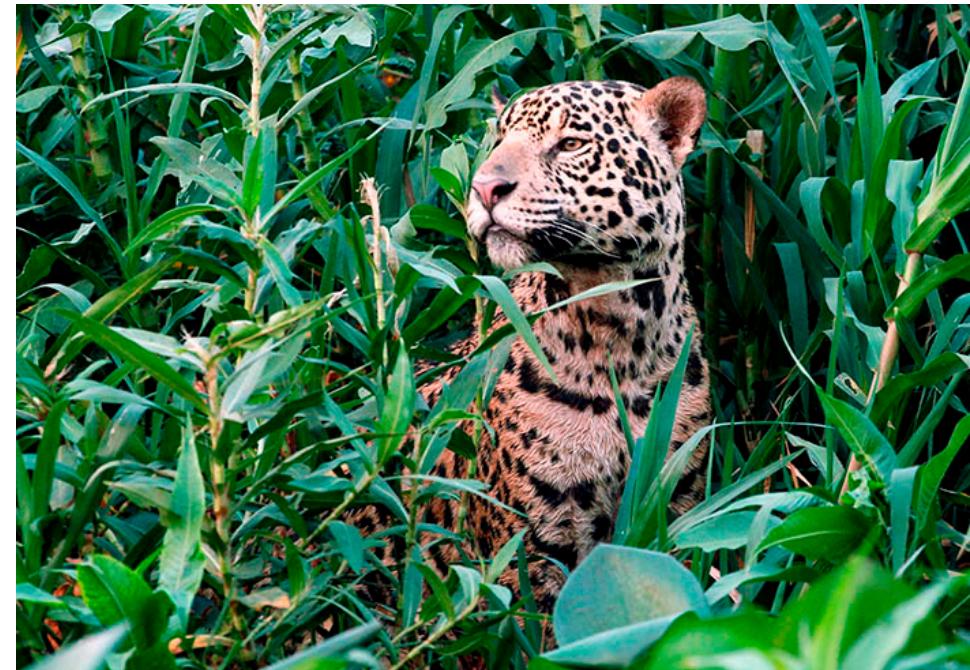
Tigers on the rebound in South Asia

Thanks to intensive protection and innovative community programs initiated at Panthera's 'Tigers Forever' sites in India and Nepal, survey results released in 2018 showed that Tigers are bouncing back, providing hope for their recovery in other areas.

Saving Snow Leopards with Tourism in India

In Ladakh, northern India, Panthera works with the Snow Leopard Conservancy-India Trust to improve local livelihoods and transform the image of Snow leopards from livestock killers to valuable assets.

[View website](#)



WILD ATWATER CHICKEN

ATTWATER'S PRAIRIE CHICKEN REINTRODUCTION PROGRAMME

Once a common sight across the southern prairies of the United States, the Attwater's Prairie Chicken (*Tympanuchus cupido attwateri*) has been living on the edge of extinction for decades.

At its lowest point, the population of these grassland grouse – which once ranged across six million acres of prairie along the Gulf Coast from Texas to Louisiana – fell to less than 500 individuals and the species has been restricted for years to a small area of southern Texas. Today they are still considered one of the most endangered birds in North America.

Dressed in the drab camouflage you might expect from a ground-hunting species, they are best known for their stunning breeding displays, during which the male birds inflate their bright yellow neck pouches and proceed to vocalise – or ‘boom’ – to attract females.

Financial contributions, channeled through the MBZ Fund, have supported the reintroduction of this bird into the grasslands of the United States.

[View website](#)





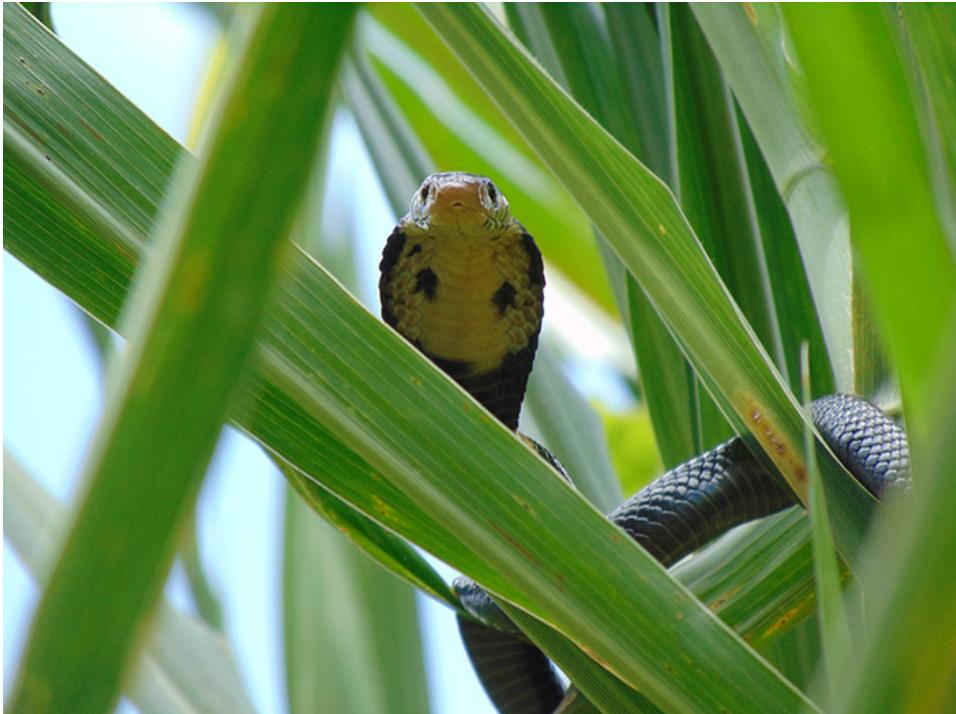
FINANCIALS

The MBZ Fund is governed according to standards set by the government of Abu Dhabi. Accordingly, the Fund is audited by an independent firm to ensure compliance with these standards. The audited financial statements for the year ending 31 December 2018 are available for review here.



View our 2018 Audited Financial Statement

ENDOWMENT



THE ENDOWMENT

The endowment of the Mohamed bin Zayed Species Conservation Fund was created in April 2009, with an initial allocation of \$27.5m. Since then, it has been managed in such a way as to provide for the financial needs of the *small grants programme* in perpetuity.

The long-term objective of the endowment, as described in its Investment Policy Statement, is:

1. to make annual distributions for the benefit of species conservation, in accordance with the MBZ Fund's spending rule;
2. to preserve the capital in US dollars over a 10-year time horizon; and, to the extent that these two objectives are met,
3. to grow the capital by having financial returns in excess of the distributions made.

Having celebrated its first decade at the end of April 2019, the endowment's capital has risen from \$27.5m to \$29.6m, while \$14.3m had been distributed in grants over the same period, achieving all three of the endowment's goals.

The Fund's Investment Policy targets a long-term rate of return on assets of 5% net, measured in USD and using a total return approach (income as well as capital gains). Over this first decade, the annualised net performance of the endowment has been +4.6%, approximately in line with the target.

In July 2015, the Fund appointed [Perennium](#) as its independent financial advisor. Perennium assists with establishing and reviewing investment policy, objectives and guidelines; defining strategic asset allocations; selecting investment options and managers; reviewing such options and managers over time; measuring and evaluating investment performance; and producing consolidated financial reports.

MARKETS AND PERFORMANCE IN 2018

For financial markets, 2018 was one of the most turbulent years in recent memory. In the US, the S&P500 registered a fall of 4.4%, while the MSCI Europe ended the year at -10%, marking the worst year for both indices since 2008.

Portfolio management was made particularly difficult by the fact that the vast majority of financial assets fell simultaneously.

In this context, the MBZ Fund portfolio delivered a net performance of -2.54%, demonstrating its resilience. The equities bucket was responsible for 85% of this drop, with high yield and hedge funds also in the red. On the other hand, fixed income (investment grade), private equity and microfinance were positive contributors.

The endowment fund's capital has risen from \$27.5m to \$29.6m while also managing to distribute nearly \$20m



THE FUTURE: 2019 AND BEYOND

With the global economy in its tenth year of expansion, a recession may be imminent, and a slowdown in growth – led by the US and China – with periodic “growth scares” is the most likely outcome. Europe remains fragile, both economically and politically, and volatility in financial markets is likely to accelerate.

We are not, however, changing our asset allocation on the basis of market forecasts, and the investment philosophy of the Fund remains rooted in its three core tenets:

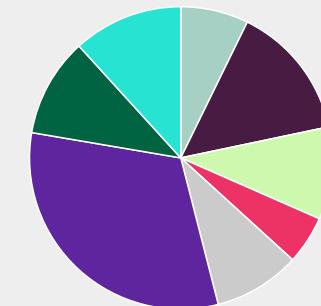
- The understanding that investing is about dealing with uncertainty. Trying to predict short-term market movements is a futile exercise. On the contrary, one must prepare for all eventualities.
- The focus on portfolio resilience, using components having the right level of true diversification (i.e., different behaviours). Portfolio construction is the key element of the investing value chain.
- The choice of a (very) long-term view. A long investment horizon also allows the use of a wider range of financial assets and a better connection with the real economy.

DISTRIBUTION OF FUNDS

DISTRIBUTION OF PROCEEDS FROM ENDOWMENT

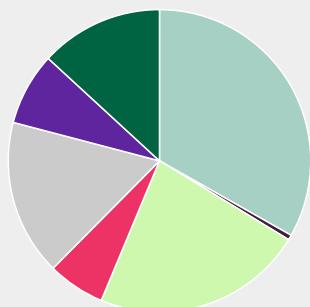
In 2018 the Fund supported 188 projects selected from 1,555 grant applications. The selected projects, located in 80 countries across seven continents, shared \$1,517,355 in funding. These projects covered 179 different species, 95 of which had not previously been supported by the Fund.

DISTRIBUTION OF FUNDS BY SPECIES TYPE



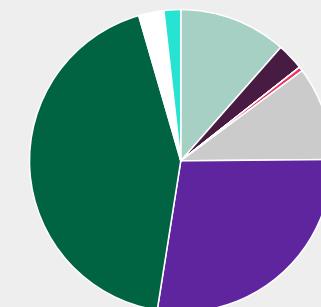
Amphibian	\$110,015
Bird	\$219,298
Fish	\$149,970
Fungus	\$78,500
Invertebrate	\$140,387
Mammal	\$480,530
Plant	\$160,405
Reptile	\$178,250

DISTRIBUTION OF FUNDS BY CONTINENT



Africa	\$503,662
Antarctica	\$8,000
Asia	\$342,503
Europe	\$93,053
North America	\$252,905
Oceania	\$117,578
South America	\$199,654

DISTRIBUTION OF FUNDS BY IUCN RED LIST



Not Evaluated	\$174,367
Data Deficient	\$43,860
Least Concern	\$0
Near Threatened	\$6,750
Vulnerable	\$152,256
Critically Endangered	\$419,244
Endangered	\$652,828
Extinct in the Wild	\$41,000
Extinct	\$27,050

The Mohamed bin Zayed Species Conservation Fund remains dedicated to fulfilling the vision of His Highness General Sheikh Mohamed bin Zayed Al Nahyan to support species conservation efforts in all their forms across the globe. Inspired by this vision, and the dedication of the many conservationists, researchers and scientists working in the field to assess and protect our most vulnerable flora and fauna, the Fund is committed to preserving the extraordinary biodiversity of Earth for generations to come.

www.speciesconservation.org

MAILING ADDRESS:

The Mohamed bin Zayed Species Conservation Fund
P.O. Box 131112
Abu Dhabi
United Arab Emirates

