PROGETTI DI CONSERVAZIONE

Year	Project	Species	Managing organisation	Description	Location	Financial St	itaff time/H
2014	Operation Rhino	White rhinoceros / Ceratotherium simum	AIEA - Associazione Italiana Esperti d'Africa	Operation Rhino begins with the arrival at the park of the white rhino Freddy, in 2014, which becomes, in fact, the flag of anti-poaching, introducing a highly endangered species to over 1 million visitors in 3 years. The "Operation Rhino" initiative initially supported the conservation of white rhinos in Namibia and in particular in the Ongawa reserve, and in Pilanesberg National park, South Africa, in collaboration with AIEA - PPA, to for the purchase of gps and chips for rhinos and all kind of equipment for the reserve rangers, in collaboration with the PPA (Poaching prevention academy)	South Africa, Namibia	5.600	0
2015	Operation Rhino	White rhinoceros / Ceratotherium simum	AIEA - Associazione Italiana Esperti d'Africa	Operation Rhino begins with the arrival at the park of the white rhino Freddy, in 2014, which becomes, in fact, the flag of anti-poaching, introducing a highly endangered species to over 1 million visitors in 3 years. The "Operation Rhino" initiative initially supported the conservation of white rhinos in Namibia and in particular in the Ongawa reserve, and in Pilanesberg National park, South Africa, in collaboration with AIEA - PPA, to for the purchase of gps and chips for rhinos and all kind of equipment for the reserve rangers, in collaboration with the PPA (Poaching prevention academy)	South Africa, Namibia	900	0
2016	Operation Rhino	White rhinoceros / Ceratotherium simum	AIEA - Associazione Italiana Esperti d'Africa	Operation Rhino begins with the arrival at the park of the white rhino Freddy, in 2014, which becomes, in fact, the flag of anti-poaching, introducing a highly endangered species to over 1 million visitors in 3 years. The "Operation Rhino" initiative initially supported the conservation of white rhinos in Namibia and in particular in the Ongawa reserve, and in Pilanesberg National park, South Africa, in collaboration with AIEA - PPA, to for the purchase of gps and chips for rhinos and all kind of equipment for the reserve rangers, in collaboration with the PPA (Poaching prevention academy)	South Africa, Namibia	0	420
2017	Operation Rhino	White rhinoceros / Ceratotherium simum	AIEA - Associazione Italiana Esperti d'Africa	Operation Rhino begins with the arrival at the park of the white rhino Freddy, in 2014, which becomes, in fact, the flag of anti-poaching, introducing a highly endangered species to over 1 million visitors in 3 years. The "Operation Rhino" initiative initially supported the conservation of white rhinos in Namibia and in particular in the Ongawa reserve, and in Pilanesberg National park, South Africa, in collaboration with AIEA - PPA, to for the purchase of gps and chips for rhinos and all kind of equipment for the reserve rangers, in collaboration with the PPA (Poaching prevention academy)	South Africa, Namibia	0	420
2018	Operation Rhino	White rhinoceros / Ceratotherium simum	AIEA - Associazione Italiana Esperti d'Africa	Operation Rhino begins with the arrival at the park of the white rhino Freddy, in 2014, which becomes, in fact, the flag of anti-poaching, introducing a highly endangered species to over 1 million visitors in 3 years. The "Operation Rhino" initiative initially supported the conservation of white rhinos in Namibia and in particular in the Ongawa reserve, and in Pilanesberg National park, South Africa, in collaboration with AIEA - PPA, to for the purchase of gps and chips for rhinos and all kind of equipment for the reserve rangers, in collaboration with the PPA (Poaching prevention academy)	South Africa, Namibia	3.000	0
2019	Operation Rhino	White rhinoceros / Ceratotherium simum	AIEA - Associazione Italiana Esperti d'Africa	Operation Rhino begins with the arrival at the park of the white rhino Freddy, in 2014, which becomes, in fact, the flag of anti-poaching, introducing a highly endangered species to over 1 million visitors in 3 years. The "Operation Rhino" initiative initially supported the conservation of white rhinos in Namibia and in particular in the Ongawa reserve, and in Pilanesberg National park, South Africa, in collaboration with AIEA - PPA, to for the purchase of gps and chips for rhinos and all kind of equipment for the reserve rangers, in collaboration with the PPA (Poaching prevention academy)	South Africa, Namibia	824	0
2016	Mobil clinic for siberian Tigers	Tiger / Panthera tigris	WildCats Conservation Alliance (formely 21st Century Tiger and ALTA)	Construction of a mobile clinic to be used in Siberia in order to help the Siberian tigers in difficulty and possibly intervene directly and urgently on site. The mobile clinic, in fact, will have a space dedicated to interventions and 4 beds for the veterinarians who work there. Moving around Siberia is, in fact, difficult and it is always necessary to have a safe refuge, especially at night.	Russian Federation	10.000	0
2019	Raise awareness on the Red Shanked Douc in Son Tra Nature Reserve	Red-shanked douc langur / Pygathrix nemaeus	GreenViet	Protect the species Pygathrix nemaeus, an endangered monkey found in the forests of Southeast Asia. In Vietnam, this species is found only more in the last remaining in the forest triangle in front of HANOI, the Son Tra forest, today threatened by the mass tourism industry that would like to build hotels and resorts in this area. The project aims to raise awareness in the community and connect the local population to nature so that this last part of the forest in Vietnam remains intact. The project intends to implement education and research activities, in which the locals themselves feel involved and stimulated.	Vietnam	3.000	0
2016	uMkhuze Game Reserve	black and white rhino	Save the Rhino International	support to the work of rangers in uMkhuze Game Reserve, South Africa, to protect Park's endangered black and white rhino populations. The project area is Kwa-Zulu Natal, where there is the highest density of rhinos in South Africa and the Hluhluwe-iMfolozi park is home to an important population of black and white rhinos. The support is for activities-anti-poaching and monitoring of rhinos implementation and training of anti-poaching dog teams and expansion of the activities of the Environmental Center	South Africa	0	420
2017	uMkhuze Game Reserve	black and white rhino	Save the Rhino International	support to the work of rangers in uMkhuze Game Reserve, South Africa, to protect Park's endangered black and white rhino populations. The project area is Kwa-Zulu Natal, where there is the highest density of rhinos in South Africa and the Hluhluwe-iMfolozi park is home to an important population of black and white rhinos. The support is for activities-anti-poaching and monitoring of rhinos implementation and training of anti-poaching dog teams and expansion of the activities of the Environmental Center	South Africa	1.500	0
2018	uMkhuze Game Reserve	black and white rhino	Save the Rhino International	support to the work of rangers in uMkhuze Game Reserve, South Africa, to protect Park's endangered black and white rhino populations. The project area is Kwa-Zulu Natal, where there is the highest density of rhinos in South Africa and the Hluhluwe-iMfolozi park is home to an important population of black and white rhinos. The support is for activities-anti-poaching and monitoring of rhinos implementation and training of anti-poaching dog teams and expansion of the activities of the Environmental Center	South Africa	0	420
2019	uMkhuze Game Reserve	black and white rhino	Save the Rhino International	support to the work of rangers in uMkhuze Game Reserve, South Africa, to protect Park's endangered black and white rhino populations. The project area is Kwa-Zulu Natal, where there is the highest density of rhinos in South Africa and the Hluhluwe-iMfolozi park is home to an important population of black and white rhinos. The support is for activities-anti-poaching and monitoring of rhinos implementation and training of anti-poaching dog teams and expansion of the activities of the Environmental Center	South Africa	0	420
2020	uMkhuze Game Reserve	black and white rhino	Save the Rhino International	support to the work of rangers in uMkhuze Game Reserve, South Africa, to protect Park's endangered black and white rhino populations. The project area is Kwa-Zulu Natal, where there is the highest density of rhinos in South Africa and the Hluhluwe-iMfolozi park is home to an important population of black and white rhinos. The support is for activities-anti-poaching and monitoring of rhinos implementation and training of anti-poaching dog teams and expansion of the activities of the Environmental Center	South Africa	0	302
2021	uMkhuze Game Reserve	black and white rhino	Save the Rhino International	support to the work of rangers in uMkhuze Game Reserve, South Africa, to protect Park's endangered black and white rhino populations. The project area is Kwa-Zulu Natal, where there is the highest density of rhinos in South Africa and the Hluhluwe-iMfolozi park is home to an important population of black and white rhinos. The support is for activities-anti-poaching and monitoring of rhinos implementation and training of anti-poaching dog teams and expansion of the activities of the Environmental Center	South Africa	1.000	0
2022	uMkhuze Game Reserve	black and white rhino	Save the Rhino International	support to the work of rangers in uMkhuze Game Reserve, South Africa, to protect Park's endangered black and white rhino populations. The project area is Kwa-Zulu Natal, where there is the highest density of rhinos in South Africa and the Hluhluwe-iMfolozi park is home to an important population of black and white rhinos. The support is for activities-anti-poaching and monitoring of rhinos implementation and training of anti-poaching dog teams and expansion of the activities of the Environmental Center	South Africa	1.200	420
2023	uMkhuze Game Reserve	black and white rhino	Save the Rhino International	support to the work of rangers in uMkhuze Game Reserve, South Africa, to protect Park's endangered black and white rhino populations. The project area is Kwa-Zulu Natal, where there is the highest density of rhinos in South Africa and the Hluhluwe-iMfolozi park is home to an important population of black and white rhinos. The support is for activities-anti-poaching and monitoring of rhinos implementation and training of anti-poaching dog teams and expansion of the activities of the Environmental Center	South Africa	1.000	0
2014	Rhino Monitoring Trainers' Course	White rhinoceros / Ceratotherium simum	Save the Rhino	course on rhino monitoring skills for staff from the Zimbabwe Parks and Wildlife Management Authority based in Matobo NP	Zimbabwe	1.200	0
2015	Rhino Monitoring Trainers' Course	White rhinoceros / Ceratotherium simum	Save the Rhino	course on rhino monitoring skills for staff from the Zimbabwe Parks and Wildlife Management Authority based in Matobo NP	Zimbabwe	0	420
2015	Forest Guardian - Red Panda Network	Red panda / Ailurus fulgens	Red Panda Network	Creating the 1st world reserve by protecting a forest corridor between India and Nepal (called PIT, Panchthar - Ilam - Taplejung) is extremely important for the conservation of the species. 25% of the red panda population live in this area, and thanks to this corridor, they can connect to the other populations living in the rest of the country.	Nepal, India	500	64
2021	Bee ZOOM	Pollinators	Fondazione ZOOM	A 13,000 square meter area of the Bioparco Zoom has been set up as a research station for the study of local communities of pollinator insects to assess their health status and any environmental contamination they come into contact with in the study area, their relationship with the flora present and soil conditions. The area is under planting of tall and medium-sized trees, shrubs and grasses of indigenous species	Italy	2.500	0
2022	Bee ZOOM	Pollinators	Fondazione ZOOM	A 13,000 square meter area of the Bioparco Zoom has been set up as a research station for the study of local communities of pollinator insects to assess their health status and any environmental contamination they come into contact with in the study area, their relationship with the flora present and soil conditions. The area is under planting of tall and medium-sized trees, shrubs and grasses of indigenous species	Italy	10.000	160
2023	Bee ZOOM	Pollinators	Fondazione ZOOM	A 13,000 square meter area of the Bioparco Zoom has been set up as a research station for the study of local communities of pollinator insects to assess their health status and any environmental contamination they come into contact with in the study area, their relationship with the flora present and soil conditions. The area is under planting of tall and medium-sized trees, shrubs and grasses of indigenous species	Italy	0	1.580
2022	Botswana Beekeeping Project	Pollinators	Fondazione ZOOM	The ZOOM Foundation promotes beekeeping in local communities as a sustainable source of income as an alternative to livestock farming. Bee fences are being designed to reduce human/animal conflict, specifically with elephants.	Botswana	5.000	0

ear	Project	Species	Managing organisation	Description	Location	Financial support	Staff ti	ne/l
202	Botswana Beekeeping Project	Pollinators	Fondazione ZOOM	The ZOOM Foundation promotes beekeeping in local communities as a sustainable source of income as an alternative to livestock farming. Bee fences are being designed to reduce human/animal conflict, specifically with elephants.	Botswana	5.000	0	1.000
202	WildCats Conservation Alliance	Tiger / Panthera tigris	WildCats Conservation Alliance (formely 21st Century Tiger and ALTA)	Support to the organization, education and dissemination	?	1.000	10	
202	PHD Research Biomonitorando	Multi-species	Fondazione ZOOM	The "Bio-monitoring" project, which is part of the Foundation's area dedicated to research on climate change, pollution and anthropogenic impact, aims to investigate the effect of these aspects on the behavior of animals and their health state; in particular, the project intends to use some animal species present within the ZOOM Torino Biopark as bioindicators.	Italy	6.000	0	(
202	PHD Research Biomonitorando	Multi-species	Fondazione ZOOM	The "Bio-monitoring" project, which is part of the Foundation's area dedicated to research on climate change, pollution and anthropogenic impact, aims to investigate the effect of these aspects on the behavior of animals and their health state; in particular, the project intends to use some animal species present within the ZOOM Torino Biopark as bioindicators.	Italy	6.000	0	(
202	PHD Research Biomonitorando	Multi-species	Fondazione ZOOM	The "Bio-monitoring" project, which is part of the Foundation's area dedicated to research on climate change, pollution and anthropogenic impact, aims to investigate the effect of these aspects on the behavior of animals and their health state; in particular, the project intends to use some animal species present within the ZOOM Torino Biopark as bioindicators.	Italy	6.000	0	,
202	PHD Research Biomonitorando	Multi-species	Fondazione ZOOM	The "Bio-monitoring" project, which is part of the Foundation's area dedicated to research on climate change, pollution and anthropogenic impact, aims to investigate the effect of these aspects on the behavior of animals and their health state; in particular, the project intends to use some animal species present within the ZOOM Torino Biopark as bioindicators.	Italy	6.000	0	(
202	Ecology and Conservation of Large Carnivores in Namibia - Wild lions project	Lion	Wildlife Inititiative	Large carnivores can cause considerable economic damage, mainly due to livestock depredation. They also sometimes harm people. The project aim to understand the ecology and behaviour of carnivores, in particularthe felids, in Namibia, in the Fish River canyons system. In the area we installed cameratrap to estimate the large carnivores species population abundance, to analyse activity patterns of large carnivores, to assess factors underlying human-carnivores conflicts along with species habitat connectivity.	Namibia	4.000	0	(
202	23 K-9 Anti-poaching project	Multi-species	Wildlife Conservation Initiative	conservation and mitigatigation of commercial bush meat traffic and Rhino poaching and poaching of other endangered species	South Africa	1.000	0	(
202	PHD Research: "Interactive singing as promotor of individual acoustic rhythms"	Primates	Università di Torino-Scuola di Dottorato in Scienze della Natura ciclo 39°	Activation in Biological Sciences and Applied Biotechnology of the PhD School in Natural Sciences on the research topic "Interactive singing as promotor of individual acoustic rhythms", an important study to understand the vocal communication between primates	EU	27.000	0	O
201	African penguin - Chick Bolstering Project (SANCCOB)	Jackass penguin	SANCCOB - South African Foundation for the Conservation of Coastal Birds	The Chick Bolstering Project is a collaborative effort between various organizations attempting to arrest the decline in the global numbers of African penguins through introducing hand-reared chicks back into the wild.	South Africa	1.600	0	(
201	African penguin - Chick Bolstering Project (SANCCOB)	Jackass penguin	SANCCOB - South African Foundation for the Conservation of Coastal Birds	The Chick Bolstering Project is a collaborative effort between various organizations attempting to arrest the decline in the global numbers of African penguins through introducing hand-reared chicks back into the wild.	South Africa	1.000	0	C
202	African penguin - Chick Bolstering Project (SANCCOB)	Jackass penguin	SANCCOB - South African Foundation for the Conservation of Coastal Birds	The Chick Bolstering Project is a collaborative effort between various organizations attempting to arrest the decline in the global numbers of African penguins through introducing hand-reared chicks back into the wild.	South Africa	2.000	0	O
201	Maromizaha Forest Conservation Project	Lemurs	U-Onlus	This project is dedicated to the safeguard of Malagasy biodiversity, especially of Maromizaha rainforest, focusing both on the study of its biodiversity and on the education and raising awareness of local communities.	Madagascar	700	0	0
202	Maromizaha Forest Conservation Project	Lemurs	U-Onlus	This project is dedicated to the safeguard of Malagasy biodiversity, especially of Maromizaha rainforest, focusing both on the study of its biodiversity and on the education and raising awareness of local communities.	Madagascar	1.000	0	0
202	Maromizaha Forest Conservation Project	Lemurs	U-Onlus	This project is dedicated to the safeguard of Malagasy biodiversity, especially of Maromizaha rainforest, focusing both on the study of its biodiversity and on the education and raising awareness of local communities.	Madagascar	1.500	0	0
						117.024	4	6.046

