Environmental education for biodiversity protection



This project aims to set up awareness and environmental education activities for youth in the Beni Mellal region, to initiate them to biodiversity conservation, especially in the Sites of Biologically and Ecologically Interest. The project seeks also in training young people on green jobs birds nesting sites. and in facilitating their integration to the



local labour market.

Total Budget: **37.290,54** € PPI-OSCAN grant: **21.950** ,**00** € mervem.rahmani@gmail.com

Valuing aromatic and medicinal plants region and conservation of their biodiversity in the Wislane valley



This project aims to raise awareness on the conservation of biodiversity through the establishment of a botanical garden, a visiting and an interpretation area near Meknes city. Aromatic and medicinal plants will be promoted by encouraging local farmers to develop local crops.



Total Budget: 42.944,93 € PPI-OSCAN grant: 29.388,31 € ■ belferme@gmail.com

Contribution to biodiversity conservation of the Khenifiss lagoon through ecotourism development

♥ Khenifiss National Park, Tarfaya

Total Budget: 39.047,92 €

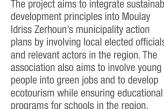
PPI-OSCAN grant: 27.047,62 €

in Ifrane Oases at the Anti-Atlas

aouissasalek@gmail.com



activities in the Khenifiss National Park, through the establishment of a circuit without any impact on migratory birds. A zoning will also be implemented in the lagoon to allow fishermen-guides to avoid



Idriss Zerhoun Community





Total Budget: 50.346,38 € PPI-OSCAN grant: 27.000,00 € associationifker@gmail.com

Conservation of the natural resources Ecological fishing for ecotourism and the conservation of Lake Agamgam's



The project aims to raise awareness of the The federation seeks to create a delegated local population in the Ifrance Oasis on the management model of a water plan for restoration of biodiversity for a sustainable its valuing. Ecological fishing and the development. To do so, Afrak will encourage the planting of native species and introduce alternative energy sources to reduce the pressure on the vegetation



 Commune d'Ifrane de l'Anti-Atlas Total Budget: 26.124,00 € PPI-OSCAN grant: 17.073,00 € asso.afrak@gmail.com

Establishment of an environmental education and sustainable development dynamics in the Moulay



The project aims in developing ecotourism

The project aims to integrate sustainable plans by involving local elected officials association also aims to involve young ecotourism while ensuring educational





♥ Moulay Idriss Zerhoun, Meknes

aghbalasso@gmail.com



monitoring of the fishing biodiversity at Lake Agamgam will be developed. This project gives responsibility to the federation to initiate the co-management of natural resource and help to set-up a pilot project for the fifty associations



affiliated to the federation.



Province of Ifrane, Middle Atlas Total Budget: 43.142.85 € PPI-OSCAN grant: 29.714,28 €

Environmental protection and ecotourism development in the Valley of Assif Melloul and the lakes plateau



The Aghhalou Association aims to create an ecotourism circuit connecting the Haut Atlas Oriental National Park to the Assif Melloul Valley, to promote local natural heritage and to contribute to rural development. The circuit also introduces energy-saving techniques and plant nurseries in the accommodation centres related to the project.





Q Rural commune of Imilchil, Midelt Total Budget: 45.500,00 € PPI-OSCAN grant: 29.000,00 €

Fly Fishing Club of Middle Atlas Creating the first eco-labelled "randofishing" trail in Morocco



This project aims to value and preserve fish resources in Morocco. It also seeks to include a zoning for rivers in the Moroccan law in order to structure its exploitation and preserve its resources. This is the case in the Guigou River, which will be developed and managed according to a new zoning ranging from full protection to regular and family fishing.





Total Budget: 43.568.00 €

abouzid46@yahoo.fr

PPI-OSCAN grant: 28.545,00 €



ooperative Tayibat Skoura Contribution to the preservation of the Saharan Yellow Bee and the conservation of the oasis ecosystem of the Skoura palm grove



The project aims to preserve the saharan yellow bee (Apis mellifera sahariensis), a subspecies under various threats. The cooperative will develop a bee breeding programme with the local population and conduct an awareness and an environmental education campaign for the pupils of Skoura village.





♥ Commune of Skoura, Province of

Observatory for the Protection

The Observatory is seeking to create an

environmental monitoring for the protection

of Rmilat forest threatened by urbanization.

The project falls within the guidelines of the

new law for the creation of forest Protected

Area while bringing together local actors

around this initiative.

R A Q

♥ Tangier Region

Total Budget: 48.554,55 €

PPI-OSCAN grant: 21.363,64 €

Total Budget: 48.954,50 €

Ghabati (Ma forêt)

PPI-OSCAN grant: 29.072,00 €

≤ sidiflah84_@hotmail.com





Total Budget: **38,000.00** € PPI-OSCAN grant: 25.000,00 €

c LIBYA

Forest restoration and protection of

the archaeological area of Cyrenaica

The rehabilitation of Cyrenaica region

and its consideration as a protected

communication and on the ground

interventions. Training sessions on

sustainable tourism and biodiversity

conservation will also be given to local

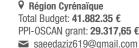
area will take place through advocacy,

Preparation of an environmental

heuristic book for children



national park



activities of the project.





Conservation of medicinal and

aromatic endangered plant species

in the Misallatah natural reserve and



Educating the local population for the

conservation of *Arbutus pavarii*

An area of about 26,000 square meters

in the Cyrenaica region will be devoted

to activities that seek to improve local

knowledge of *Arbutus pavarii* (Pamp.)

and its importance for the ecosystem

cultivation processes and sustainable

use of the plant will be among the core

equilibrium. Training programs on



Support and rehabilitation of the

Misallatah Natural Reserve and

The project goal is to support the

civil society and students.

& A Q P

rehabilitation of the reserve by supplying

it with water and by providing appropriate

capacity building sessions on protected

areas management to workers, residents.

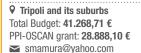
National Park



This project seeks to prepare a book for This project contributes to biodiversity children aged from 6 to 15 years old that conservation through the preservation and aims to introduce them to environmental multiplication of medicinal and aromatic plants. Training activities for the local concepts. The book, which will include 25 environmental themes, will be led population and reserve managers are by four volunteer groups, 30 awareness organized to ensure the sustainability and environmental education activities of these plants and the improvement of including 10 participatory workshops will environmental conditions in the reserve and the surrounding areas. be implemented.





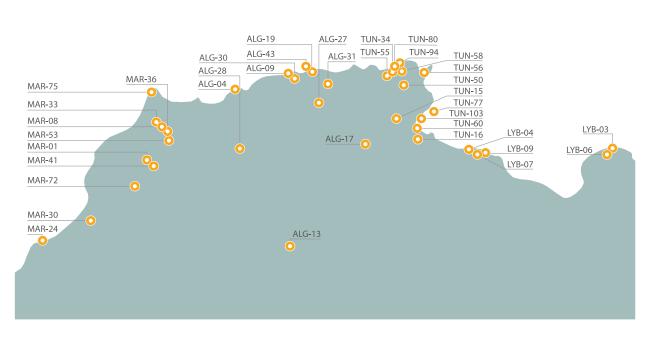






PPI-OSCAN

Small-scale Initiatives Programme for Civil Society Organisations in North Africa



Launched in 2014 by the IUCN Centre for Mediterranean Cooperation (IUCN-Med), the Small-scale Initiatives Programme for Civil Society Organisations in North Africa (PPI OSCAN) is a regional initiative that aims to support young organisations in the preparation and implementation of biodiversity conservation projects.

This programme has the endorsement of government institutions in charge of nature conservation in Algeria, Libya, Morocco and Tunisia.

Beneficiary associations operate through 37 field projects selected among 248 proposals. They will take part in an individual and collective support to enhance their capacities and promote their emergence as active national actors.



Small-scale Initiatives Programme for **Civil Society Organisations in North Africa** 2014-2017

Regional partners of the PPI-OSCAN





























Morocco



PPI-OSCAN PROGRAMME

The Small-scale Initiatives Programme for Civil Society Organisations in North Africa (PPI-OSCAN, its acronym in French), is a supporting initiative to the young organizations acting in the environment field in North

Launched in 2014 by the IUCN Centre for Mediterranean Cooperation (IUCN-Med), this programme supports 37 associations located in Algeria, Libya, Morocco and Tunisia in the implementation of small projects linked mainly to conserving and valuing biodiversity as well as the sustainable management of natural resources.

Based at the IUCN-Med in Malaga and the four involved countries, the PPI-OSCAN coordination team offers a technical, administrative and financial support to

the beneficiary associations. This support, which also promotes the culture of dialogue and networking, will develop a civil society network able to complete the public institutions' actions and to face the challenges related to nature conservation in the region.

The PPI-OSCAN is made possible thanks to a joint funding of the French Global Environmental Facility (FFEM) and the MAVA Foundation. The Programme will run until June 2017.

ppioscan@iucn.org

RESPONSIBLE FOR IMPLEMENTATION

The International Union for Conservation of Nature (IUCN) represents today the largest environmental network with over 1.300 governmental and nongovernmental members and almost 16,000 experts. Created in 1948, it is considered to be the largest and oldest organization working for the protection and the preservation of Nature.

The Union represents a platform where governments, businesses, NGOs, experts and local communities work together to implement solutions to fight against environmental challenges.

The IUCN Centre for Mediterranean Cooperation (IUCN-Med) which opened in 2001 in Malaga (Spain) wishes to encourage and assist Mediterranean societies to reconcile the conservation of natural resources with their use by adopting a sustainable development

uicnmed@iucn.org http://www.iucn.org/fr/regions/méditerranée

FINANCIAL PARTNERS OF THE PROGRAMME



The MAVA Foundation Founded in 1994 in Gland, Switzerland, MAVA

Foundation for Nature is a private foundation for the conservation of biodiversity for the benefit of numans and nature while financing, mobilizing and strengthening the conservation community in Switzerland, in the Mediterranean and West Africa.

It operates through partnerships with international NGOs, national and local research institutions. universities, and sometimes government agencies.

Gland, Switzerland

programme budget (2,400,080 €).

fr.maya-foundation.org

It is the financial partner of the PPI-OSCAN programme

since 2014, contributing up to 1 million € of the total

FONDS FRANÇAIS POUR L'ENVIRONNEMENT MONDIAL

The French Global Environment Facility

The French Global Environment Facility (FGEF or FFEM in French) is a financial instrument of the French policy of cooperation and development dedicated to the protection of the global environment. It is a financial partner of the PPI-OSCAN programme since 2014, contributing up to 1 million € of the total programme budget.

Since 20 years, its mandate has been to co-finance projects with a strong environmental component in developing countries.

It operates in six areas of the global environment: biodiversity, climate change, international waters, land degradation, persistent organic pollutants, and stratospheric ozone layer. Its steering is ensured by five ministries (Economy and Finance, Foreign Affairs, sustainable development, research, agriculture) and the French Development Agency (AFD). Its Secretariat and its financial management are entrusted to AFD.

In late 2015, the French GEF co-funded 285 projects worth 331 million euros of which 68% are in Africa and in the Mediterranean.

Paris, France ffem@afd.fr www.ffem.fr

THE PROJECTS

the natural heritage of the Plane Island water collection of old orchards



Conservation and sustainable use of

The preservation of the Plane Island goes

through its accession to the status of

protected area. A file will be prepared for

its classification covering terrestrial and

marine ecological studies, assessment and

diagnosis, zoning and a management plan.

9 Bousfer, Oran, North West, South western

This file will be submitted to the Ministry

of Environment to initiate the island

classification procedures.

& A Q

ECOSYSTEMSHOW

LEGEND

Conserving and valuing biodiversity



Endemic and threatened species





Local development

Energy saving and

renewable energy

Ecological monitoring

Marine environment

Beekeeping

Environmental education







Les STARS DE L'ART Association

Ecosystemshow is a project aiming to

educate kids on environmental issues

entertainment assembly, theatre pieces and

an ecological consciousness among young

to environment protection, will help develop system.

through artistic workshops such as

♥ Tipaza, Centre North of Algeria

Total Budget: 36.252.00 €

PPI-OSCAN grant: 23.023,00 €

romontiquo@hotmail.com

generations.

m.faradji@yahoo.com ALG-09

Youth Activities of the Errebah Rehabilitation of the traditional palms

♥ Errebah, El Oued, South-East of Algeria

Total Budget: 40.000.00 €

PPI-OSCAN grant: 28.000,00 €

youcef10061982@yahoo.fr

Cleaning, rehabilitation of drains and

The preservation of the hydro-agricultural

system of the Oasis is made through the

rehabilitation of drains with natural and

local materials by mobilizing the ancestral

assistance "Touiza" and the know-how of

older farmers to conserve water and soil

♀ Igostene village, In Salah, Tamanrasset,

Great Algerian South

Total Budget: 33.629,00 €

PPI-OSCAN grant: 23.540,00 €

plantation for biodiversity

resources.



Association for the Sustainable

Ecotourism helping the mountain

This project aims to enhance the mountain

heritage and the local know-how on the

use of medicinal plants through ecotourism

development. A donkey circuit connecting

five villages on this theme will be drawn

with a stop in a traditional house to be

▼ Tadmait, Tizi-Ouzou, Sidi Ali Bounab

Mountain, Centre north

Total Budget: 40.000,00 €

cicas6@yahoo.fr

PPI-OSCAN grant: 28.000,00 €

ecosystem of Sidi Ali Bounab

pment and Environment



This project is based on the rehabilitation The project aims in educating young pupils of the hydro-agricultural system of the of Boussaâda on environmental issues. Ghouts, specific to the Souf region, in order related particularly to water and energy, in to implement new palm plantations and order to enhance a green lifestyle allowing educational games. These activities, related contribute to the preservation of this old a better protection of the environment and biodiversity.





Preservation and rehabilitation of the Together to preserve our nature's Saharan bee *Apis mellifera sahariensis* diversity



12 animators trained by the association.

and a new video game to be designed by

The project aims to preserve *Apis mellifera*This project focuses on the awareness of sahariensis or Saharan yellow bee in Aïn 10 000 pupils from 60 schools through Sefra, Naâma, South-West of Algeria by introducing artificial insemination and the The tools to be developed are a theatre participation of 80 local beekeepers. This game on biodiversity, a drawing booklet action will also target decision makers and other CSOs in the Maghreb for the preservation of the Saharan yellow bee.



P Bordj Bou Arréridj, East Highlands Total Budget: **39.000,00 €** PPI-OSCAN grant: **25.000,00 €** Total Budget: 42.802,00 € PPI-OSCAN grant: 29.960,00 € mebarzak@gmail.com

Valorisation of local products through

the production of pollen

NAUTH US-AFIR Association for Establishment of an artificial reef



NAUTILUS-AFIR's project aims to install an The valorisation of pollen as a local product of the Blida Atlas will contribute in artificial production reef off the Afir beach generating new incomes for beekeepers to boost research and experiments for and the preservation of biodiversity. Various students of the National School of Marine actors will be involved among them: the Science and Coastal Planning. beekeeping cooperative, agricultural and forestry services, Chréa National Park, University of Blida and the Technical



Institute of breeding.

Total Budget: 42.857,00 €

 ■ adamblida@gmail.com

PPI-OSCAN grant: **30.000,00 €**

North of Algeria

e Q Total Budget: **36.360,00 €** PPI-OSCAN grant: 24.760,00 €

Saving, planning and well managing water distribution by improving the irrigation system in El Guettar Oasis



dialogue around the current oasis irrigation
Ain Draham city represents a real support system and the outlook of the agricultural sector in El Guettar. Also, an informatic system for distribution and water irrigation initiatives will be developed in a forest lanning will be implemented to reduce the close to the city rich in biodiversity but pressure on natural resources and increase also vulnerable due to anthropogenic oasis production in a healthy social climate. pressures.



♥ El Guettar, Gafsa Total Budget: 22.840,00 € PPI-OSCAN grant: 6.022,69 € elguetarinitiative@vahoo.fr

® TUNISIA

Guettar Social and Economic

the Oasis of Ksar Hallouf

Conserving and valuing biodiversity in factor



his association supports women and youth in conserving and valuing biodiversity of local population living in Sidi Ameur. Sidi in the Oasis of Ksar Hallouf, This NGO is committed to improving the socioeconomic be done through the promotion of green status of the population through the economic activities namely ecotourism diversification of agricultural products and the promotion of ecotourism around this cultural heritage of Jebel Serj, a National Park under pressure by the locals.



Sar Hallouf, Béni Khedeche, Médenine Total Budget: 21.537.00 € PPI-OSCAN grant: 13.144,26 € agrdh@hotmail.fr

threatened ecosystem.

Planning of the Belle Forêt circuit and valuing of its territory



The project aims to promote the culture of The promotion of the green economy in to local economy by improving existing artisanal and ecotourism initiatives. These



 Ain Draham, Jendouba Total Budget: **38.000,00 €** PPI-OSCAN grant: 26.000,00 € discovery.azizi@gmail.com

Ecotourism as a rural development



This project aims to improve the livelihoods Hmada and Ain Bousaadia villages. This will and crafts while preserving the natural and



Total Budget: 45.897.27 € PPI-OSCAN grant: 24.947,80 € ■ aventurierssiliana@gmail.com

Markup of the Myrtle-mastic circuit Med'Ex Project through protecting medicinal plants in Kroumirie

An ecotouristic initiative in FI Feia

National Park of a site known for its great

biodiversity richness and the pressures

the myrtle-mastic circuit and the training

economic alternatives to the inhabitants

while preserving its natural and cultural

on its forest ecosystem. The markup of

provided to nature guides will offer

of the four villages around the park

♀ El Feja National Park, Jendouba

Sebkhet Soliman: an attracting

natural wealth

destination for birds and an unknown

The project aims to develop the natural

resources of Sebkhet Soliman (coastal

lagoon) and promote a network of well-

educated and trained local actors on

the importance of wetlands for human

a system to monitor and evaluate the

ecosystem.

R Q D

Sebkhet Soliman, Nabeul

Total Budget: **37.657,14 €**

PPI-OSCAN grant: 21.400,00

changes and the evolution of the lagoon

heings. This initiative will enable to set-up

Total Budget: **30.000,00 €**

PPI-OSCAN grant: 21.000,00 €

sidihouzitoun@amail.com

heritage.



Med'Ex aims to establish the first

inventory of the ecological richness of an

area at the outfall of Lake "Oued Zarga" in

the Medjerda River. This project seeks to

prepare an inventory of the flora and the

fauna and to present a map of the socio-

will contribute in nurturing and publishing

a report on the ecotourism potentiality in

Medjerda River, Béja

Total Budget: 48.960,70 €

PPI-OSCAN grant: 29.513,95 €

Contribution to sustainable

wetlands complex

Association for the Safeguard of

development and biodiversity valuing

in a Ramsar site: case of the coastal

The establishment of training activities.

inhabitants of the wetlands complex of

Chott el Guetavett. Sebkhet Dhréia and

the rivers Al Akarit, Rekhama and El

development of this ecosystem which

is socio-economically important for the

♥ Coastal Wetlands Complex, Gulf of

Total Budget: 43.334,88 €

PPI-OSCAN grant: 28.200,00 €

zonehumidesudtunisien@vahoo.f

Melah, will contribute in sustaining the

theoretical and practical, for the

henmarzou@exploralis org

economic characteristics. This information



ecosystem threatened by uncontrolled

fauna and flora of the region.

♥ Kerkennah Islands, Sfax

Total Budget: 30.251,16 €

at Melloula Bay, Tabarka

PPI-OSCAN grant: 20.460,47 €

contact@iskerkennah.org







Ecotourism promotion and local products This initiative is contributing in reducing valuing in Ouled Ezzedine will bring new the pressure of extensive livestock (goats alternatives for local development in the and cattle) on the cork oak forest to Archipelago of Kerkennah, a fragile marine allow its natural regeneration, Organic beekeeping breeding is presented as an fishing causing a deterioration of the rich alternative for organic honey production which will be among the first local products to promote ecotourism in the





The local community of Ghraiba:



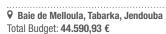


This project aims in establishing an educational underwater trails in Melloula Bay through an ecological approach based on a survey of the natural and socio-economic characteristics of the site. This will be a first step towards raising awareness on the conservation of the ecosystem which is threatened by overfishing causing the destruction of



marine resources.





PPI-OSCAN grant: 29.158.52 mansour_chokri@yahoo.fr



 ♥ Kneiss Islands, Sfax Total Budget: 25.535.00 € PPI-OSCAN grant: 15.975,00 €

