



MPOGCF's Roles in Supporting Conservation Initiatives in Malaysia



7-9 May 2024

Resorts World Awana,
Genting Highland



BIODIVERSITY
FORUM
2024



THE OTHER MALAYSIANS



WHO WE ARE



- A foundation established under the Ministry of Plantation and Commodities on 12 February 2020.
- Our founder is Malaysian Palm Oil Council (MPOC).
- To continue biodiversity conservation efforts undertaken by the Malaysia Palm Oil Wildlife Conservation Fund (MPOWCF) which has started several conservation initiatives since 2006.
- To represent and lead the Malaysian palm oil industry initiative in wildlife conservation, forest restoration and best practices among oil palm planters.



WHAT WE DO

- ❖ Encourage **Reforestation and Rehabilitation** of Degraded Forest Areas
- ❖ Encourage Conservation of Endangered **Wildlife and Biodiversity** in Malaysia
- ❖ Encourage and Promote Conservation Initiatives and **Best Sustainability Practices** in Oil Palm Plantations
- ❖ Efficient Fund Management to Assist **Research**, Study and NGO Activities in Conservation of Wildlife, Biodiversity and Sustainability
- ❖ To **Promote** and Disseminate Sustainability of Malaysian Palm Oil Industry



Encourage Reforestation and Rehabilitation of Degraded Forest Areas

1 Million Tree Planting - Rehabilitation of Orangutan Habitat

Planting of 1 million, local forest trees species in 2500 hectares of degraded forest in Ulu Segama-Malua Forest Reserve to restore important Orangutan habitat.

Tree Planting in CFS (Central Forest Spine) area

Supporting CFS (PIRECFS) Programme under Forestry Department of Peninsular Malaysia to reconnect fragmented forest in Peninsular Malaysia

Encourage Conservation of Endangered Wildlife and Biodiversity in Malaysia



Orangutan

- 1 Million Tree Planting
- Orangutan Population Survey
- WRU

Elephant

- Borneo Elephant Population Survey
- NECAP
- BES

Malayan Tiger

- Malayan Tiger Conservation Programme
- Save the Malayan Tiger Campaign



Encourage and Promote Conservation Initiatives and Best Sustainability Practices in Oil Palm Plantations

- River of Life
- Living together with elephants
- HCV & Biodiversity Management Training for Smallholders
- Development of Peat Restoration Model
- Establishment of elephant corridor via napier grass planting
- Human-Elephant coexistence programme for smallholders in Sg Ara

Efficient Fund Management to Assist Research, Study and NGO Activities in Conservation of Wildlife, Biodiversity and Sustainability

- Oil Palm Plantation Landscapes as Wildlife Refuge: A Way Forward for Wildlife Friendly Plantation
- Guidelines for Biodiversity Friendly Oil Palm Plantations
- Feasibility study for establishment of elephant corridors in Jeli, Kelantan
- Barn Owl for Oil Palm Smallholders Initiative (BOSI)
- Managing Biodiversity of Conservation Concern in Oil Palm Plantation Landscapes
- The Human-Wildlife Co-existence in the Oil Palm Plantation Strategic Plan



Reforestation



Sabah Forestry Department

1 Million Forest Tree Planting -
Rehabilitation of Orangutan Habitat



Jabatan Perhutanan Semanggang Malaysia

Restoration of Ecological Linkages
of the Central Forest Spine (CFS)

Sustainability Practices



TDM Berhad

Living together
with Elephants



Perkumpulan Pengusaha
Pekiluan-Pekiluan Kecil Malaysia

Support on High
Conservation
Value (HCV) &
Biodiversity Training
for Smallholders



Perkumpulan Petani
Orang Asli Sarawak

Earthworm Foundation

Achieving Co-Existence
with Elephants



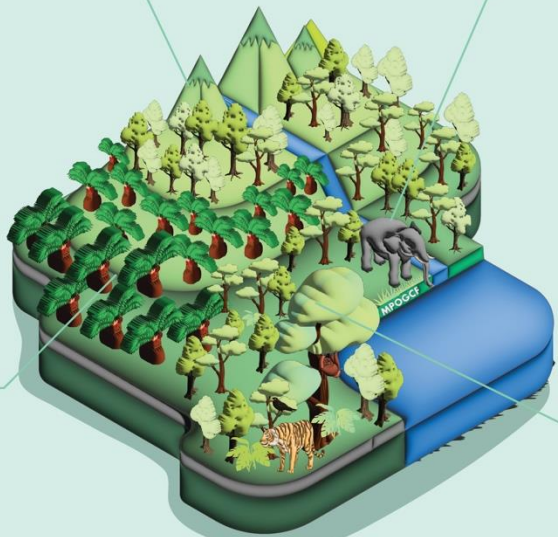
Sarawak Forestry Department

Development of Peat
Rehabilitation Model
for Sarawak Region



Universiti Putra Malaysia

Guideline for Biodiversity
Friendly Plantation



**WE CONSERVE
THE GREEN
FOR A
SUSTAINABLE
FUTURE**

Wildlife



Malaysia Department of
Environment and Natural Resources
MPOGCF

Malayan Tiger
Conservation
Programme



Sabah Wildlife Department

Wildlife
Rescue Unit



Sabah Wildlife Department

Borneo Elephant
Sanctuary (BES)



Zoo Negara Malaysia

Sponsorship of
Bornean Orangutan
Showcase Area
in Zoo Negara



Sabah Wildlife Department

Bornean Elephant
Population Survey



Sabah Wildlife Department

Bornean Orangutan
Population Survey



Universiti Malaysia Sarawak

Managing Biodiversity
of Conservation Concern in
Oil Palm Plantation Landscapes



Universiti Teknologi Malaysia

Oil Palm Plantation
Landscapes as
Wildlife Refuge: A way
Forward for Wildlife
Friendly Plantation



Sabah Wildlife Department

Barn Owl for Oil
Palm Smallholders
Initiative (BOSI)



Malayan Tiger
Conservation Programme



Bornean Elephant Sanctuary



Rehabilitation of Orangutan Habitat

TheOtherMalaysians

Living together in harmony.

Orangutans, Malayan Tigers and Asian Elephants are wildlife that co-exist with humans since time immemorial. Despite human progress and development, we must act to conserve and preserve the precious biodiversity that we share together for these wildlife are part of the Malaysian ecosystem.

Malaysian Palm Oil Green Conservation Foundation (MPOGCF) is an initiative mooted by Ministry of Plantation and Commodities (MPOC) to initiate, collaborate and support conservation initiatives as well as sustainable practices related to and within the palm oil industry, to reflect its commitment towards conserving biodiversity and promoting a green landscape.

We invite industry players and like-minded organisations to join our mission in green conservation for a sustainable future.

Contact info@mpogcf.org.my or +603 7931 5644 / 5445 to find out more.

www.mpogcf.org



- A campaign launched in 2022 to encourage coexistence between wildlife and oil palm growers
- Ensuring oil palm plantation landscapes are safe for all wildlife
- While improving palm oil yield to support Malaysia economic growth.

Coexisting with elephant

Elephant Satellite Collar

- To monitor elephant/elephant group movement
- Entire Peninsular Malaysia Monitoring system located in PERHILITAN
- Geo-fencing as early warning system
- More efficient patrolling unit response

Food Banks for Elephant

- Planting of plants that are food for the elephant and creating artificial salt lick
- To create corridors for elephants that connect pockets of isolated forest
- Elephants spend less time in plantations and more time in forest.

Electric Fencing (SPEG)

- SPEG is currently the most effective method to prevent elephant entry into plantations
- However, SPEG is not necessary in every HEC issue because it is high cost.
- Portable SPEG is being develop by PERHILITAN



MPOGCF

Learn more about Malaysian Palm Oil
Green Conservation Foundation (MPOGCF):



info@mpogcf.org.my