#### GREAT APE DISEASE RISK MITIGATION

for Industrial Development Projects









### Disease is one the greatest threats to great apes

Being our closest living relatives, they are highly susceptible to human diseases and particularly to respiratory infections.



Great apes and humans are extremely susceptible to disease transfer from one another



**Deforestation and** habitat fragmentation increase the frequency of contact and risk of disease emergence



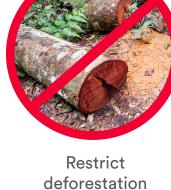
Human presence in the habitat of great apes heightens the chances of disease transmission between humans and great apes

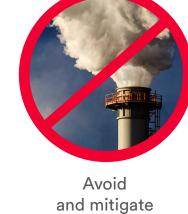
## Habitat changes increase health risks for both humans and great apes

# **Key Recommendations**



infrastructures in great ape habitat

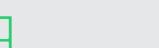




pollution



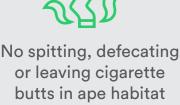
mitigation plan



STAFF



Health screening and monitoring



butts in ape habitat



of ill-health



Garbage disposal units

portable toilets



and staff canteen



Health center and dispensary

FACILITIES

## Policies and Protocols







# The dos and don'ts of great ape interaction: **Alive** If you see a living great ape (or any other wild animal), workers must follow these instructions:

Stay calm

the ground

Chase them away

Don't Approach great apes

Stare at them in the eyes for any length of time

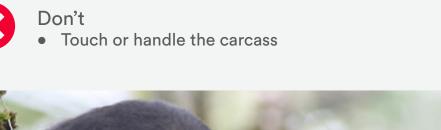
Keep safe distance of at least 20 meters

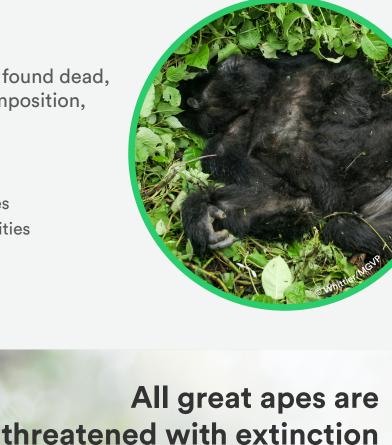
If great apes are approaching either move away slowly while ignoring them or crouch and look at

 Scream or run away Throw objects at them Feed or eat in front of them

Dead

- If a great ape (or any other wild animal) is found dead,
- even if it is at an advanced stage of decomposition, workers must follow these instructions:
  - Do:
    - Keep a minimum distance of 2 metres Immediately alert competent authorities





and protected by law

The IUCN SSC PSG ARRC Task

Force advises industrial development projects on implementation of the mitigation hierarchy and recommends ways for companies to contribute positively to ape conservation.









