Fact sheet Mount Cameroon National Park

Country	Cameroon
Area	58.178
size (Hectares)	It lies on the coast, in the Gulf of Guinea, between 3°57'-
Location	4°27' N and 8°58'-9°24'E. It is a huge volcanic mass with its
	long axis (about 45 km long and 30 km wide) running SW
	to NE.
Date created	December 2009 (TBC with decree)
Park Management	• Protection of the remnant biodiversity of the fragile
objectives	ecosystem of the area
	• Enable the reconstitution of the wildlife of the area
	• Promote non-consumptive use of the natural resources
	of the area
	Reduce pressure on use of the natural resources by
	introducing and promoting alternative sources of income
	to the local population.
Climate	Second wettest place in the world. There is a period of
	heavy rains occurring between the months of June and
	October, and a dry period extending from November to
	May. At lower altitude, the annual rainfall ranges from over
	10,000 mm at Cape Debundscha to less than 2,000 mm in
	the north-east of the massif around Munyenge Metombe.
	Temperatures range between 4°C at the highest peak and
Carlares (mail)	32°C at lowest point in the town of Limbe
Geology (soil)	Soil in some parts is principally of recent origin, mostly on
	young volcanic rocks and are fertile. On other parts it is mostly older Tertiary lavaor composed of a mean texture of
	sandy clay dominated by sand. The north-east flank of the
	mountain is characterised by metamorphic volcanic
	formations and deep soils, favourable for growth of
	gregarious flowering plants.
Flora	2,300 species of plants in more than 800 genera and 210
	families, 49 strictly endemic and 50 near endemic plant
	species. It has a wide range of habitats including lowland
	evergreen rainforest, mangrove, coastal vegetation, swamp
	forest, submontane forest, montane forest, grassland
Fauna	The sub-montane and montane habitats are part of the
	Cameroon Mountains Endemic Bird Area (EBA). Twenty
	of the 28 restricted-range bird species of the EBA have been
	recorded on Mount Cameroon, including the two strictly
	endemic species (Francolinus camerunensis and Speirops
	melanocephalus)
	So far a total of 210 species of birds has been recorded. Out
	of these, eight are threatened. Large mammals include the
	Forest Elephant (<i>Laxodonta africana</i>). A total of 70 species

	of butterfly (including 3 endemic species) has already been recorded.
Demography	The population is estimated at about 300,000 people of whom two-thirds live in urban and semi-urban areas, while the rest in villages. The settlement pattern forms a closed ring around the foot of the mountain with no permanent settlements on altitudes above 1500 m. Food crop farming is the most important source of livelihood of the population around Mt. Cameroon.
Tourism potential	It is expected that the park will be the second most visited by tourists in Cameroon after Waza Park in the savannah North. Access is fairly very easy as it is about an hour away from the Douala international airport with good roads and by water-way through the Atlantic Ocean.
Threats	These include land clearance for commercial & subsistence agriculture, large scale development projects, unsustainable commercial logging, illegal hunting and trapping, uncontrolled bush burning and fuel wood collection. Due to the active volcanic nature of Mount Cameroon substantial loss of forests and biological diversity occurs during eruptions caused by lava flow.