## Global ICCA database Pilon Lajas, Bolivia

Basic data	
Site Name (in local language and	In Spanish: Reserva de la Biosfera y Territorio
in English)	Comunitario de Origen Pilon Lajas
	Pilon Lajas Biosphere Reserve and Indigenous Territory
Country (include State and	Beni, Bolivia
Province)	400,000 hastaraa
Area encompassed by the CCA (specify unit of measurement).	400,000 hectares
GIS Coordinates (if available)	The Area lies between latitudes 14°25' and 15°27' South
GIB Coordinates (if available)	and longitudes 66°55' a 67°40' West
Whether it includes sea areas	No
(Yes or no)	
Whether it includes freshwater	Yes
(Yes or no)	
Marine (Y or N)	No
Concerned community (name and	Asunción de Quiquibey, Gredal, Bisal, Corte, San
approx. number of persons)	Bernardo, San Luis Chico and San Luis Grande.
	1300 indigenous person
Is the community considering	Yes, in 4 ethnic groups: Tsimane, Moseten, Tacana, and
itself an indigenous people?	Esse-Ejja
(Please note Yes or No; if yes	
note which people) Is the community considering	Vag hagad an athricity
itself a minority? (Please note	Yes, based on ethnicity
Yes or No, if yes on the basis of	
what, e.g. religion, ethnicity)	
Is the community permanently	Yes
settled? (Please note Yes or No;	
if the community is mobile, does	
it have a customary transhumance	
territory?)	
Is the community local per capita	Yes. Available data for the region shows that rural per
income inferior, basically the	capita income is lower than the national average.
same or superior to national	
value? (please note how confident you are about the information)	
Is the CCA recognised as a	Yes, as a Biosphere Reserve by a National Supreme Decree
protected area by governmental	No. 23110.
agencies? (Yes or no; if yes,	It was established on April 9, 1992
how? If no, is it otherwise	····· · · · · · · · · · · · · · · · ·
recognized?) If yes, legal	
document? Establishment date?	
Conflicts with land tenure,	Potential land tenure invasion and colonisation schemes
natural resource use?	affecting boundaries of the indigenous territories by
	colonists coming from the Highlands region in particular.
	Interest in timber resources by illegal loggers

What is the main management objective (e.g. livelihood, cultural, spiritual)	Conservation of natural and cultural components. This is complemented by management objectives related to sustainable livelihoods through the implementation of NTFPs and community-based tourism
By definition, a CCA fulfils a management objective. To which IUCN management category do you consider it would best fit (this does not imply that the management objective is consciously pursued by the concerned community, but that it is actually achieved)	Category VI: Managed Resource Protected Area: protected area managed mainly for the sustainable use of natural resources

## Additional qualitative information

1. Main ecosystem type	Montane cloud forests and humid forest.
Description of biodiversity &	Pilon Lajas is likely to harbour an exceptionally rich
resources (ecosystems, species,	flora and fauna, and is probably a hotspot for endemic
functions) conserved by the CCA	species. Estimates suggest that Pilon Lajas may harbour
, , , , , , , , , , , , , , , , , , , ,	between 2,000 and 3,000 plant species. As of this
	writing, 73 mammal, 485 bird, 58 reptile, 36 amphibian,
	and 103 fish species have been recorded in the reserve.
	However, Area-wide, systematic inventories of Pilon
	Lajas' biodiversity have yet to be conducted
Description of local ethnic groups	Tsimane, Moseten, Tacana, and Esse-Ejja. Spanish and
and languages spoken	the indigenous language of each ethnic group
Broad historical context of the CCA	The Pilon Lajas Biosphere Reserve was created in 1992
	by a national supreme decree comprising an area of
	approximately 400,000 hectares. In 1997, the
	government titled the land as Indigenous Territory
	(TCO)
Governance structure for the CCA	The Tsimane-Moseten Regional Council representing
(who takes management decisions,	the indigenous communities living in the Area and the
how?)	Director of the Biosphere Reserve takes management
	decisions in a joint process
Length of time the governance model	Less than 10 years with a new approach of shared
has been in place	management since 2006
Land and resource ownership in the	Land and resources of the indigenous territory are
CCA	owned by the indigenous communities based on the
	TCO legal framework recognised by the Bolivian Law
Type of land use in the CCA	Small-scale subsistence agriculture, non-timber forest
	products management and traditional uses
Existence of written or oral	Yes. Management Plan, Tourism Plan, Land Zoning and
management plans and specific rules	other management instruments
for the use of natural resources in the	
CCA	
Map and zoning of the CCA (please	Yes, Maps inserted in the text. No zoning plan in this
attach if available and relevant,)	document
Relevant pictures with captions	Yes

(please attach if available)	
(please attach if available) Major threats to biodiversity and/or the CCA governance system	Heavy pressure for land and natural resources in the surrounding areas has made land invasions the principal threat to the protected area. In fact, if deterioration continues at its current pace, it is feared that its most accessible areas will be colonized and many important conservation targets will disappear over the mid-term. Social conflict, population growth, illegal timber exploitation, poaching, unauthorized fishing, the landless peasant's movement, and a number of infrastructure development projects. Indigenous peoples know that there may be threats by colonisations and they require, therefore, the application of land zoning plans respecting the boundaries of the indigenous territory. Indigenous peoples are worried about the
	infrastructure development projects that may take place
	in the medium term in the region
Local CCA-relevant features, stories,	The most significant and relevant features are the
names, rules and practices	indigenous tourism enterprise MAPAJO and the
	functioning of the Tsimane-Mosten Regional Council