Global ICCA Database Chiuri Conserved Chepang Hill Tracts, Nepal

Basic data	
Site Name (in local language and in English)	Chiuri Conserved Chepang Hill Tracts
Country (include State and Province)	Nepal
Area encompassed by the CCA (specify unit	Approx. 150 hectares
of measurement).	
GIS Coordinates (if available)	
Whether it includes sea areas (Yes or no)	No
Whether it includes freshwater (Yes or no)	No
Marine (Y or N)	No, Terrestrial
Concerned community (name and approx.	Chepangs of Ward number 7 and 1, 1162
number of persons)	(population)
Is the community considering itself an	Yes (Chepang Indigenous People)
indigenous people? (Please note Yes or	
No; if yes note which people)	
Is the community considering itself a	Yes, ethnic minority
minority? (Please note Yes or No, if yes on	
the basis of what, e.g. religion, ethnicity)	
Is the community permanently settled?	Earlier semi nomadic, now permanently settled
(Please note Yes or No; if the community is	
mobile, does it have a customary	
transhumance territory?)	
Is the community local per capita income	The local income per capita is inferior to the
inferior, basically the same or superior to	national average
national value? (please note how confident	
you are about the information)	
Is the CCA recognised as a protected area by	It is not recognised as a protected area but as a
governmental agencies? (Yes or no; if yes,	territory of Chepangs.
how? If no, is it otherwise recognized?) If	
yes, legal document? Establishment date?	
Conflicts with land tenure, natural resource	Yes, in the past with neighbouring Tamang
use?	ethnic groups on control over forest and forest
	resources.
What is the main management objective	Livelihood and culture
(e.g. livelihood, cultural, spiritual)	
By definition, a CCA fulfils a management	Category VI. Managed Resource Protected
objective. To which IUCN management	Areas (not consciously pursued but actually
category do you consider it would best fit	achieved due livelihood and cultural significance
(this does not imply that the management	of the ecosystem)
objective is consciously pursued by the	
concerned community, but that it is actually	
achieved)	

Additional qualitative information

Additional qualitative information Main ecosystem type	Chiuri (Indian Butter Tree) habitat in mid-high
Wall cosystem type	hill forest tract.
Description of biodiversity & resources	The area has a high density of Chiuri (Indian
(ecosystems, species, functions) conserved	Butter Tree) native to Nepal. Out of estimated
by the CCA	two hundred thousand species, 140 thousand
by the CCA	Chuiri trees are found in and around the area.
	The areas is rich in 200000 such species is found in abundance. The trees attract wild bats
	seasonally during flowering and fruit ripening
	season. Chepangs have cultural and livelihood
	connection with Chiuri. The forest bio diversity
	includes wide varieties of wild fruits, vegetables and medicinal herbs with high food security
	value. The area is also rich in agro biodiversity.
Description of local othnic groups and	Chepang Indigenous People, one of the highly
Description of local ethnic groups and	marginalized <i>Janajatis</i> (indigenous nationalities)
languages spoken	of Nepal. Earlier they were labelled by the
	government as 'Praja'. The language is Chepang
	language but they also use Nepali language.
Broad historical context of the CCA	Private and forest land traditionally occupied,
Broad instorical context of the CCA	used and conserved by Chepangs for more than
	five generations.
Governance structure for the CCA (who	Informal governance based on traditional
takes management decisions, how?)	institutions and community consensus. Local
	community leaders and elderly play key role.
Length of time the governance model has	Traditional system.
been in place	5
Land and resource ownership in the CCA	Private and government forest land but with de
	facto ownership to the community.
Type of land use in the CCA	Forest managed, used and distributed among
	households in their respective private territories
	zoned based on community consensus through
	informal rules. Also agro bio diversity.
Existence of written or oral management	Oral
plans and specific rules for the use of natural	
resources in the CCA	
Map and zoning of the CCA (please attach if	
available and relevant,)	(Photo 1 in the report)
Relevant pictures with captions (please	Attached
attach if available)	
Major threats to biodiversity and/or the CCA	Declining number of wild bats that plays crucial
governance system	role in pollination of Chiuri; over maturing of
	Chiuri trees and thus bearing less fruits; forest
	land occupied and conserved by Chepangs
	traditionally do not have legal entitlements.
Local CCA-relevant features, stories, names,	Chepangs have a tradition of worshipping forest
rules and practices	and trees to avoid natural disasters. Some
	Chepangs worship trees as an incarnation of lord
	Bhimsen with immense power and strength.

Traditionally Chirui trees and saplings are
offered as dowry to daughters as a possession of
Chiuri tree in a family is a sign of prosperity and
valuable asset.

Contact individuals and organizations: Suk Bahadur Chepang, Community Leader. Govinda Ram Chepang, President, Nepal Chepang Association