Comments Received from WWF-Malaysia

Principle 1: Compliance with Laws and Principles				
Criterion	Indicator	Verifier	Comments (submitted in 1 st April 2013)	New Remarks/Suggestions from WWF-MY [with reference to Draft Enquiry 1 of the MC&I (forest plantations)] 31 st Dec 2013
1.2 All applicable and legally prescribed fees, royalties, taxes, and other charges shall be paid	1.2.1 Availability of current list of all legally prescribed fees, royalties, taxes and other charges	List of rent and fees payable, royalty structure and rates	Verifiers should include financial reports on prescribed fees, royalties, taxes and other charges being paid. Data base for such payment should developed.	The suggestions (from 1 st April) were not accepted as they were not in line with the requirement of Indicator 1.2.1. However, can this suggestion be used as the verifier for 1.2.2?
	1.2.2 Records are kept of all payments made	Records of payment made		
Principle 5: Benefits from t	he forest			
5.6 The rate of harvest of forest products shall not exceed levels which can be permanently sustained.	5.6.1 Rate of harvest shall be in accordance with the Forest Plantation Management Plan.	Peninsular Malaysia / Sabah / Sarawak • Forest Plantation Management Plan • Area harvested according to the approved Annual Work Plan • Harvesting Plan		To include as verifier: Permit to Harvest Coupe (PHC) issued by Sarawak Forestry Department
Principle 6: Environmental	Impact			
6.1 Assessment of environmental impacts shall be completed – appropriate to the scale, intensity of forest management and the uniqueness of the affected resources – and adequately integrated into management systems. Assessments shall include landscape level consideration as well as the impacts of on-site processing facilities.	6.1.1 Assessment of environmental impacts are carried out, including landscape level considerations, as well as the impacts of on-site processing facilities, appropriate to the scale and intensity of forest plantation management, prior to commencement of site-disturbing operations in forest plantation areas.			In the Indicator, it is unclear as to what "site-disturbing operations" are. Suggest rephrasing to make it clearer: To redefine the phrase to include examples such as this:prior to commencement of site-disturbing operations such as operations prior to planting activities and subsequently, operations prior to harvesting of trees in forest plantation areas.

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Environmental impacts shall be assessed prior to commencement of site-disturbing operations.	6.1.2 Assessment of environmental impacts are carried out, including the potential impacts on endangered, rare and threatened species of flora and fauna, and the need for biological corridors in forest plantation areas, appropriate to the scale and intensity of forest plantation management.		As verifiers: The IUCN Red List/ Wildlife Conservation Act (Peninsular)/ Wildlife Conservation Enactment (Sabah)/ Wild Life Protection Ordinance (1998) should be referred to in terms of fauna. The IUCN Red List/ Malaysian Plants Red List/ Wildlife Conservation Enactment (Sabah)/Wild Life Protection Ordinance (1998) [Sarawak] should be referred to in terms of flora Recommend to include "Managing Biodiversity in the Landscape" and "Managing Biodiversity in the Riparian Zone" (both are Ministry of Natural Resource and Environment publications) as verifiers as both these documents mention the need for biological corridor at the planning stage and provide examples for corridor width.	There was nothing minuted down that the 3 rd point in the "comments" column –to include "managing biodiversity in the landscape" and "managing Biodiversity in the Riparian Zone" –has been discussed. Was this left out by accident?
6.2 Safeguards shall exist which protect rare, threatened and endangered species and their habitats (e.g. nesting and feeding areas). Conservation zones and protection areas shall be established, appropriate to the scale and intensity of forest management and the uniqueness of the affected resources. Inappropriate hunting, fishing trapping	6.2.1 Availability and implementation of guidelines to identify and protect endangered, rare and threatened species of forest flora and fauna, including features of special biological interest, such as seed trees, nesting and feeding areas, in forest plantation areas.	Guidelines for the identification and protection of rare, threatened and endangered species	Criterion: • "salt licks" should be included as an example in the sentence "Safeguards shall exist which protect rare, threatened and endangered species and their habitats (e.g. nesting and feeding areas). • Suggest rewording of the word "inappropriate" in the sentence "inappropriate hunting, fishing" To "illegal" • Suggest rewording of the word "controlled" in the sentence	Our 2 suggestions does not seem to have been minuted (if deliberated) Indicator 1): in the sentence "including features of special biological interest, such as seed trees"—suggest changing "seed trees" to "seed/fruit/ fig trees"; Indicator 2) The IUCN Red List or Malaysian Red List can be referred to in order to identify which species are rare/endangered/threatened

and collecting shall be controlled.			 "inappropriate hunting, fishing, trapping and collecting shall be controlled" to "prohibited and prevented". Indicators: Indicator: in the sentence "including features of special biological interest, such as seed trees"—suggest changing "seed trees" to "seed/fruit/ fig trees" Where official national/local guidelines are lacking, international guidelines is followed and experts should be referred to. To include "Clear on the ground demarcation of the conservation areas" as a verifier. This is extremely important for auditors when the conduct the field audit. The IUCN Red List or Malaysian Red List can be referred to in order to identify which species are rare/endangered/threatened 	
	6.2.2 Availability and implementation of management guidelines to establish representative conservation and protection areas, in accordance with existing forest ecosystems, appropriate to the scale and intensity of forest planation management	Guidelines for the establishment of representative conservation	 The guidelines should be listed out, at least a few as examples. To include "Clear on the ground demarcation of the conservation and protection areas" as a verifier. This is extremely important for auditors when they conduct the field audits. 	It seems that the suggestion about listing out examples of guidelines was not deliberated
	6.3.3 Harvesting of forest plantation is designed		Recommend to include "Managing Biodiversity in the Landscape" and	The SRC meeting noted that the spirit of the proposal is addressed

	taking into consideration the need for biological corridors and buffer zones for wildlife.	"Managing Biodiversity in the Riparian Zone" (both are Ministry of Natural Resource and Environment publications) as verifiers as both these documents mention the need for biological corridor at the planning stage and provide examples for corridor width.	under Principle 9. However, this Indicator specifically touches on biological corridors and buffer zones for wildlife which Principle 9 does not explicitly addresses and on top of that, would need guidelines as well. Therefore, suggest the SRC to re-consider this. • WWF would like to enquire if the Forest Plantation Management Plan and Harvesting Plan have biological corridors and buffer zones in consideration?
6.3 Ecological functions and values shall be maintained intact, enhanced or restored, including	6.10.1 Conversion of forest area to forest plantations, consistent with the provisions of relevant federal and state legal frameworks and policies, does not occur on high conservation value forest areas, and shall provide substantial, additional, secure and long term benefits across the forest plantation management unit. (This Indicator shall be complied with by plantations established in areas converted from natural forests after 1 January 2010)	WWF-Malaysia has reservations about this criterion as this criterion allows for conversion of natural forests to forest plantations	
		Recommend that a new criterion is added for establishment of buffer zones from the boundary of the forest plantations and Environmentally Sensitive Areas	During the SRC meeting, it was agreed that these suggestions and concerns could be considered during the deliberation on related matters under Principles 6 and 9.

		(ESAs)/HCVA. This criterion is extremely important to ensure adverse impacts from forest plantations such as spread of exotic species and diseases from forest plantations to these ESAs/HCVAs is limited. By ensuring an adequate buffer zone is established, the access into ESAs such as Protected Areas can be limited to a certain extent and this is one of the important measures to control poaching. Suggest wording of Criterion: "Where the forest plantation is located adjacent to an Environmentally Sensitive Area (ESA) or HCVA, adequate buffer zone shall be established and maintained from the boundary of the forest plantation and Environmentally Sensitive Areas/HCVA." Indicator — The National Physical Plan 2 for Peninsular Malaysia. Verifier — a) Maps showing the forest plantation boundary, buffer zone and distance from ESA/HCVA. b) Clear on the ground demarcation of the forest plantation boundary and the buffer zone.	It was noted that aspects related to ESA was included under C6.10 and buffer zones for HCVF under I9.3.1 However, upon cross-referencing again, we think that this suggestion has been somewhat diluted. We have sought clarification as below.
6.10 Forest conversion to plantations or non-forest land uses shall not occur, except in			In page 36, on the discussion for 7.1.1 (Verifier) – it was minuted down that Mr. Gan proposed to include "Wildlife Management Plan, Natural Flora

circumstances where conversion:- a) does not occur on high conservation value forest areas; and				Management Plan and Environmental Management Plan" under I6.10.1 and 6.10.2. What was the outcome?
b) will enable clear, substantial, additional, secure, long-term benefits across the forest management unit.				
Principle 7: Management P	lan			
The management plan and supporting documents shall provide:- (a) Management objectives (b)			Criterion should include identification of places where it provides critical ecosystem services	Suggestion is covered under 7.1 (b) Description of the forest resources to be managed, environmental limitations, land use and also (f) Environmental safeguards based on environmental assessment." However, WWF would like to seek
				clarification on the definition of "environmental limitations" and "environmental safeguards"
Principle 9: Maintenance of	f High Conservation Value	Forests		
9.1 Assessment to determine the presence of the attributes consistent with High Conservation Value Forests will be completed, appropriate to scale and intensity of forest management	9.1.1 Forest plantation managers shall conduct an assessment to identify High Conservation Value Forests (HCVFs) in accordance with relevant guidelines, appropriate to scale and intensity of management for forest plantation areas, and in consultation with relevant stakeholders and experts.		There is currently no other guidelines apart from the one WWF produced. WWF strongly recommend listing it here as reference (as verifier).	WWF-MY is delighted that Sabah and Sarawak have taken up the initiative to use the HCVF toolkit to conduct HCV assessment, management and monitoring. WWF-MY would like to suggest strongly again that it be included in the verifiers for Peninsular Malaysia, as some sort of guidelines need to be present as to how HCV is assessed, managed and monitored to be compliant with C6.10
9.3 The management plan	9.3.1 Measures to	Peninsular Malaysia / Sabah /		In the discussion minuted (regarding

shall include and 16.10.1, pg 35), it was agreed that the demarcate. Sarawak verifier for indicator 9.3.1 would be implement specific maintain and/or · HCVF areas are mapped and measures that ensure the enhance the incorporated into the Forest amended to "HCVF areas including maintenance and/or **HCVF** attributes Plantation Management Plan and buffer zones are mapped and demarcated on the ground, where incorporated into the Forest Plantation enhancement of the are documented applicable conservation Management Plan and demarcated on in the forest appropriate the ground, where appropriate". attributes consistent with plantation • Management prescriptions to However, it seems like it has not been the precautionary management plan maintain and/or enhance HCVF and effectively reflected in the 1st draft. Was there a approach. These attributes, and reports on measures shall be implemented. mistake? measures taken WWF would also like to seek specifically included in the publicly available clarification on if these buffer zones include both buffer zones for HCVFs management plan summary. and ESAs? **Principle 10: Plantation Development** 10.8 Appropriate to the Verifier: WWF would like to seek clarification if 10.8.3 Availability of Peninsular Malaysia scale and diversity of the there was any minuted discussion on documentation of land National Land Code, 1965 operations, monitoring of the referring to IUCN SSC Invasive acquisition within Sabah-- Land Acquisition State Forest Enactments plantations shall include relevant federal and Ordinance to be added Species Specialist Group as verifier. State Forest Rules Suggest referring to the IUCN SSC regular assessment of state legal frameworks Records of alienation and use potential on-site and off-site for forest planation areas Invasive Species Specialist Group rights ecological and social that respect and protect Concessionaire and/ or lease impacts (e.g. natural rights of ownership, use agreements regeneration, effects on or access Forest harvesting license water resources and soil Land title fertility, and impacts on Sabah local welfare and social Forest enactment, 1968 well-being), in addition to Forest Rules, 1969 those elements addressed Land Ordinance, 1930 (Sabah in Principles 8,6 and 4. No Cap. 68) species shall be planted on Land Title a large scale until local Sustainable Forest Management trials and/or experience License Agreement/ Long Term have shown that they are **Timber License Agreement** ecologically well-adapted to Sarawak the site, are not invasive, Forests Ordinance, 1954 (Cap. and do not have significant

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Land Code, 1958 (Cap. 81)

License for Planted Forests

All customary laws/ adat laws

negative ecological impacts

paid to social issues of land

on other ecosystems.

Special attention will be

acquisition for plantations,		codified under the Native	
especially the protection of		Customs (Declaration)	
local rights of ownership,		Ordinance, 1996, and any other	
use or access.		established customs of the	
		communities recognized and	
		enforceable by the Native	
		Courts under the Native Courts	
		Ordinance, 1992 and the Native	
		Court Rules, 1993.	
	•	Decisions of the Civil Courts	
		pertaining to legal or customary	
		tenure or use rights	
		Land title	