

CALL PUBLIC CONSULTATION PUBLIC WORKING GROUP

GABON NATIONAL INTERPRETATION OF RSPO PRINCIPLES AND CRITERIA FOR SUSTAINABLE PALM OIL

If palm oil has been traditionally used for multiple purposes for long times in Gabon, its production has experienced a new development with the first industrial plantations in the Seventies. Owned by the State, these projects of plantation development mainly aimed at satisfying the national demand and thus at guaranteeing a greater self-sufficiency.

Today, the objective of the Gabonese government is to produce 'sustainable palm oil' – in other words environmentally and socially responsible, and economically viable –, using best practices or international standards.

The Roundtable for Sustainable Palm Oil (RSPO) is an international platform of the actors involved into the palm oil sector at the global level. It was created to ensure the implementation of international best practices by defining standardized cultivation practices to reduce negative and enhance positive impacts, leading to more sustainable palm oil production.

Currently, the sector is represented in Gabon by two major international companies: (i) SIAT ("Société d'Investissement pour l'Agriculture Tropicale"), which acquired and modernized all the old industrial plantations and processing facilities of Agro Gabon, and (ii) Olam, which develops new plantations within the framework of a joint venture with the Gabonese government. Both companies are committed to implementing RSPO standards in order to achieve RSPO certification.

To allow palm oil certification in Gabon, the Gabonese RSPO members (Olam, SIAT, ZSL and WWF) have initiated in 2012 a National Interpretation process of the RSPO principles and criteria aiming at defining RSPO national indicators adapted to the Gabonese context. So far, the process has gone through the following steps:

- A legal and institutional review of the palm oil sector has been carried out in april-may 2012 through the consultation of Gabonese legal specialists. Subsequently, the document has been reviewed by the Environmental and Agricultural department as well as the RSPO members.
- A two-day RSPO workshop ('RSPO Roadshow') has been co-organised by the Ministry of Agriculture, the Ministry of Environment and the RSPO members in Gabon on the 6 and 7 June 2012 to address the lack of understanding in Gabon of palm oil related issues and the certification process. This workshop was facilitated by Proforest, a consultancy firm registered by the RSPO board.

Seventy four (74) representatives of all key stakeholder groups in Gabon took part of the workshop, including: civil society organizations, national and regional organizations on pesticide management, palm oil producers, local authorities (from plantation locales), development partners (World Bank, AfDB, AFD), Conservation and agricultural NGOs (WCS, ZSL, Brainforest, Conservation Justice, IDRC Africa, CADDE), key ministries (Forest, Labour, Environment, Agriculture) and the two main national consultancy firms (Ecosphere, TEREA).

The RSPO Roadshow has thus provided a platform for involving all the relevant stakeholders into a shared work process and the following actions were taken:

- The legal review for the National Interpretation (NI) of RSPO was presented and discussed;
- Four (4) technical working groups were initiated tasked with working on each thematic principle and its criteria:
 - Working Group 1: High Conservation Values (HCV) / Biodiversity;
 - Working Group 2: Pesticides and best agricultural practices;
 - Working Group 3: Land rights and traditional rights;
 - Working Group 4: Health and security / Labor law.

Participants had the opportunity to sign up to participate in (one or more) Working Groups.

After two years of work, the different thematic groups have identified, discussed and validated national RSPO indicators in the tables available for download below.

According the guidelines and procedures of the RSPO, a public consultation for a minimum period of 60 days is required to enable the national public, regional and international to bear, judgments, observations and comments on these national indicators.

The members of the RSPO installed in Gabon so call the public to this work in order to decide freely and impartially on the relevance of these indicators.

Principle 1: COMMITMENT TO TRANSPARENCY		
Criterion 1.1 Growers and millers provide adequate information to relevant stakeholders on environmental, social and legal issues relevant to RSPO Criteria, in appropriate languages and forms to allow the effective participation in decision making	WG Leader	Proposal
Indicator 1.1.1 The producers maintain a list of the documents which refer to the RSPO criteria and which are available to the recipients	Major	
Indicator 1.1.2 The requests of information of the recipients and the answers provided are documented.	Major	
Indicator 1.1.3 The producers present on the Internet site of the company the information related to the standard of RSPO adapted to Gabon	Major	
Indicator 1.1.4 The producers place at the disposal on their production sites the information related to the standard of RSPO adapted to Gabon	Major	
Criterion 1.2 Management documents are publicly available, except where this is prevented by commercial confidentiality or where disclosure of information would result in negative environmental or social outcomes.	WG Leader	Proposal
Indicator 1.2.1 The producers present on Internet site of the company the principal documents of management	Major	
Indicator 1.2.2 The producers place at the disposal on their production sites the principal documents of management	Major	
 Indicator 1.2.3 the documents of management which are placed at the disposal of the public and are the following: rights of the land titles/user; plans of health and safety to work; plans and impact studies relating to the environmental impacts and social; study/documentation of the HCV; Prevention plans and of reduction of pollution (plan of management waste,); Details of the complaints and the objections; Negociation procedures plans of continuous improvement; public Summary of the evaluation report of certification; 	Major	

Political Human rights		
Criterion 1.3 Growers and millers commit to ethical conduct in all business operations and transactions		
Indicator 1.1.3 The policy of the documented company integrates an ethical control in all the operations and transactions of the company	Major	

Principle 2: COMPLIANCE WITH APPLICABLE LAWS ANI	D REGULATIONS		
Criterion 2.1 There is compliance with all applicable local, national a	nd ratified international laws and regulations.	WG Leader	Proposal
Indicator 2.1.1 The proof of conformity to the legal requirements into	force must be available.	Major	
Indicator 2.1.2 A documented system, which includes written information	ation must be maintained	Major	
Indicator 2.1.3 A mechanism to ensure conformity exists		Minor	
Indicator 2.1.3 A system of follow-up of the changes in the law is imp	plemented	Major WG3 Land	
Criterion 2.2 The right to use the land is demonstrated, and is not legitimately contested by local people who can demonstrate that they have legal, customary or user rights.			Proposal
Indicator 2.2.1: The growers have official documents proving their right to use the grounds	Sub-Indicator 2.2.1.1: Lease, right of concession or authorization for the exploitation of oil palm tree available Sub-Indicator 2.2.1.2: The document of lease, concession or authorization specifying the obligations of the dealer is available.	Major	
Indicator 2.2.2: A plan of occupation of the grounds of the concession and its periphery is elaborate by taking into account the rights of usual use, the village grounds and other rights of the ground	Sub-Indicator 2.2.2.1: The plan of occupation of the grounds of the concession and its periphery is available Sub-Indicator 2.2.2.2: The village soils of each village of the concession and its periphery are defined following a process of participative cartography. Sub-Indicator 2.2.2.3: A board of management of the village grounds is formally made up Sub-Indicator 2.2.2.4: A chart of the concession showing that the zones of the plantations and the grounds of the village are not superimposed is available Sub-Indicator 2.2.2.5: An agreement documented between the company and the other holders of rights on grounds (private properties, etc.) is available if it is necessary	Major	

Indicator 2.2.3: The concession is not superimposed on the use of the other types of land non- compatible	Sub-Indicator 2.2.3.1: The company must be sure that the concession does not belong to the rural forest field and the permanent forest field Sub-Indicator 2.2.3.2: The concession is not located in a nationally recognized protected area Sub-Indicator 2.2.3.3: The concession is not superimposed on the other types of the industrial uses non-compatible	Major	
Criterion 2.3 Use of the land for oil palm does not diminish the legal, prior and Informed consent.	customary or user rights of other users without their free	WG3 Land right Common law	Proposal
Indicator 2.3.1: The process of Informed Free Assent Preliminary (FPIC) is carried out according to the international standards	Sub-Indicator 2.3.1.1: A plan of sensitizing associating the NGOs is elaborated, implemented and available Sub-Indicator 2.3.1.2: A detailed plan of the achievement of the process of FPIC is available Sub-Indicator 2.3.1.3: The whole statements of the meetings carried out within the framework of the FPIC are available Sub-Indicator 2.3.1.4: The assent of the population is signed, published and available	Major	

Principle 3: COMMITMENT TO LONG-TERM ECONOMIC AND FINANCIAL VIABILITY			
Criterion 3.1 There is an implemented management plan that aims to achieve long-term economic and financial viability			Proposal
Indicator 2.4.4. A plan of management is qualish.	Sub-Indicator 3.1.1.1 Availability of a business plan over at least 25 years	Maiar	
Indicator 3.1.1: A plan of management is available	Sub-Indicator 3.1.1.2: Availability of a development plan of the plantations over at least 25 years	- Major	
	Sub-Indicator 3.1.2.1: Periodical reports of the implementation of the plan of management are available at least annually		
Indicator 3.1.2: The plan of management is implemented	Sub-Indicator: 3.1.2.2 The reports of meetings with the Standing Committee of Economic and Social Dialog (SCESD) on the implementation of the plan of management are available at least annually	Minor	

Sub-Indicator 3.1.2.3: the internal communications tools	
on the implementation of the plan of management are	
worked out and given	

Principle 4: LISE OF APPROPRIATE	BEST PRACTICES BY GROWERS AND MILLERS		
	propriately documented, consistently implemented and monitored.	WG2 Pesticides / Agricultural practices WG4 / Security and health at work	Proposal
Indicator 4.1.1: A handbook of the procedures of exploitation exists and it is up to date	Sub-Indicator 4.1.1.1: The handbook of procedures of exploitation includes measurements related to planting, harvest, the maintenance of the plantations and transport Sub-Indicator 4.1.1.2: The handbook of procedures is re-examined with	Major	
Indicator 4.1.2: The procedures of exploitation are implemented and are supervised	minima annually Sub-Indicator 4.1.2.1; Internal inspections with the company on the respect of the procedures are carried out regularly and documented	Minor	
	ty at, or where possible improve soil fertility to, a level that ensures optimal and	WG1 Biodiversity/ HCV WG2 Pesticides / Agricultural practices	Proposal
Indicator 4.2.1: There is evidence that the best husbandries, contained in procedures, are followed in order to maintain or to improve the fertility of the ground to obtain optimal and constant outputs.	Sub-Indicator 4.2.1.1: A procedure of maintenance and/or improvement of the fertility of the ground exists and is documented (for example the use of leguminous plants, of manures) Sub-Indicator 4.2.1.2: The procedure takes again the best husbandries known Sub-Indicator 4.2.1.3: The procedure is implemented	Major	

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Indicator 4.2.2: Recordings of the inputs of manure must be maintained,	Sub-Indicator 4.2.2.1: Listing or register of the inputs and their data sheets are		
	available	Major	
	Sub-Indicator 4.2.2.2: A follow-up of the quantities of the inputs, zones and		
	periods of application is available		
	Sub-Indicator 4.2.3.1: The periodical reports of analysis describing the		
Indicator 4.2.3: There are evidence of	physicochemical characteristics of the grounds and fabrics (with geo		
the regular analyzes of the ground and	reference frame) are available	Major	
fabrics of changes of nutritive status	Sub-Indicator 4.2.3.2: The results of the follow-up of the fertility are integrated		
	in the report of the follow-up of the ESMP		
Indicator 4.2.4: A strategy of recycling of	Sub-Indicator 4.2.4.1: The effluents (POME) and/or vegetation wastes of the		
the nutritive elements must be in place,	plantation are recycled or stored in a controlled way		
and can include the use of vacuum Fruit	Sub-Indicator 4.2.4.2: The quantity of the effluents (POME) and vegetation	Major	
Bouquets (EFB), the palm oil in the	wastes of the plantation is recorded.	Iviajoi	
effluents (POME), and the waste oil	Sub-Indicator 4.2.4.3: The use of the effluents and vegetation wastes of the		
palm trees after replanting.	plantation is documented.		
. Criteria 4.3 Practices minimize and cont			Proposal
	Sub-Indicator 4.3.1.1: The topographic charts identifying the classes of slopes		
Indicator 4.3.1: Charts of any fragile	of the zone of the project are available	Major	
ground are available.	Sub-Indicator 4.3.1.2: A chart of the sandy or hydromorphic fragile grounds is		
	available		
	Sub-Indicator 4.3.2.1: The measurements of planning of the plantation to		
Indicator 4.3.2: A strategy of	minimize erosion are available in the handbook of procedure and		
management of the plantations on	implementations		
zones of slopes exists and is	Sub-Indicator 4.3.2.2: The specific measures are implemented according to	Major	
implemented.	the various classes of slopes and the fragility of the ground		
implemented.	Sub-Indicator 4.3.2.3: The plantations are not arranged on the grounds having		
	slopes equal or higher than 20°		
	Sub-Indicator 4.3.3.1: A procedure aiming at minimizing erosion on the level		
	of the highway network exists		
Indicator 4.3.3 A procedure of	Sub-Indicator 4.3.3.2: During the construction of the roads and works of art,		
maintenance of the roads is	anti-erosion measurements and - sedimentation are taken and the highway	Major	
implemented	network is planned according to the topography		
•	Sub-Indicator 4.3.3.3: A program of maintenance of the tracks including a		
	system of drainage of water is implemented		
Indicator 4.3.4 The muddy subsidence	Sub-Indicator 4.3.4.1: A handbook of procedure which defines the strategy of		
(fragile) must be reduced and	management of the fragile and/or problematic grounds exists	Major	
controlled. A control program of water	Sub-Indicator 4.3.4.2: The activities carried out in the zones with	1	

and the cover of the ground is documented and must be in place	fragile/problematic grounds are realized in accordance with the handbook of procedure Sub-Indicator 4.3.4.3: The reports of follow-up of the activities in the zones with fragile/problematic grounds are available,		
term viability of the drainage necessary fo	are held before replanting on the peat (fragile grounds) to determine the long- or the palm oil growth.	Major	
A strategy of management is set up for ot matter of the acid sulphated grounds)	her fragile grounds and problems (for example, sand, low content of organic	Major	
	y and availability of surface and ground water.	WG1 Biodiversity / HCV WG2 Pesticides / Agricultural practices	Proposal
Indicator 4.4.1 A plan of management of water is implemented	Sub-Indicator 4.4.1.1: A follow-up of the quantity of water used is systematically carried out and the monitoring sheets are available Sub-Indicator 4.4.1.2: The quantities of water used by the company do not exceed the quantities available and renewable in order not to penalize the traditional users Sub-Indicator 4.4.1.3: Measures are taken to avoid the contamination of surface water and the ground water, Sub-Indicator 4.4.1.4: Periodical Reports of analysis of surface and underground water as well as the reports of counter-evaluation (if necessary) are available Sub-Indicator 4.4.1.5: Corrective actions are set up in the event of contamination of water, Sub-Indicator 4.4.1.6: The drinking water supply with the workers and beneficiaries living in the base-life is assured	- Major	
Indicator 4.4.2 Protection of the rivers and the wetlands, including the maintenance and the restoration of the suitable bordering zones and other buffer zones (see better national or international practices and directives) must be shown	Sub-Indicator 4.4.2.1: The chart of the wetlands and the rivers are available in order to plan the actions Sub-Indicator 4.4.2.2: The buffer zones are founded in order to protect the rivers and the wetlands. The width of the buffer zones is function of the width of the river, measured between the banks in extreme cases of the risings. Minimal widths of buffer zones on both sides of the rivers are indicated as follows: Small brook (width of the river <2m): Buffer zone 10-20 m of each dimension	Major	

	Large brook () >2 m <5 m): Buffer zone 20+ m of each dimension		
	Small River (>5 m <20m) Buffer zone 50 m+ of each dimension		
	Large River (>20m) 100 m+ of each dimension		
	Sub-Indicator 4.4.2.3: The protection measures of the buffer riparian zones		
	are contained in the handbook of procedure of the plantation,		
	Sub-Indicator 4.4.2.4: A cartography of the buffer zones is produced and		
	updated regularly		
Indicator 4.4.3 The treatment	Sub-Indicator 4.4.3.1: The liquid waste processing of the factory meets into		
appropriate of the effluents of the	force the (inter) national standards,		
factory to the necessary level and a regular follow-up of the quality of the rejections, the biochemical demand for oxygen (BDO) in particular must be in conformity with the national regulation	Sub-Indicator 4.4.3.2: Reports/ratios of analysis of the effluents are available and the outlets of the factories are charted.	Major	
	of the mills per ton of fresh fruits Bouquets (FFB) (see criterion 5.6) must be	Major	
Criterion 4.5 Pests, diseases, weeds and Integrated Pest Management techniques	d invasive introduced species are effectively managed using appropriate s. (IPM).	HCV WG2 Pesticides / Agricultural practices	Proposal
	Sub-Indicator 4.5.1.1: There exists an integrated management plan of protection which describes the techniques (cultural, biological, mechanical	practices	
	and physical) to fight against the ravagers and bad grasses		
the technical plans of protection	and physical) to fight against the ravagers and bad grasses Sub-Indicator 4.5.1.2: The fight against the ravagers, the invading species and	Major	
the technical plans of protection integrated of cultures (IPM) must be	and physical) to fight against the ravagers and bad grasses Sub-Indicator 4.5.1.2: The fight against the ravagers, the invading species and bad grasses is documented	Major	
the technical plans of protection integrated of cultures (IPM) must be	and physical) to fight against the ravagers and bad grasses Sub-Indicator 4.5.1.2: The fight against the ravagers, the invading species and bad grasses is documented Sub-Indicator 4.5.1.3: The list of the health product plants is available. Sub-Indicator 4.5.1.4: The quantities of the health product plants used are followed Sub-Indicator 4.5.1.5: The weeding and checking routine of the invading species and bad grasses is available,	Major	
the technical plans of protection integrated of cultures (IPM) must be monitored.	and physical) to fight against the ravagers and bad grasses Sub-Indicator 4.5.1.2: The fight against the ravagers, the invading species and bad grasses is documented Sub-Indicator 4.5.1.3: The list of the health product plants is available. Sub-Indicator 4.5.1.4: The quantities of the health product plants used are followed Sub-Indicator 4.5.1.5: The weeding and checking routine of the invading species and bad grasses is available, Sub-Indicator 4.5.1.6: The List of diseases and bad grasses are available	Major	
Indicator 4.5.1 The Implementation of the technical plans of protection integrated of cultures (IPM) must be monitored. Indicator 4.5.2 The training of the people implied in the implementation of	and physical) to fight against the ravagers and bad grasses Sub-Indicator 4.5.1.2: The fight against the ravagers, the invading species and bad grasses is documented Sub-Indicator 4.5.1.3: The list of the health product plants is available. Sub-Indicator 4.5.1.4: The quantities of the health product plants used are followed Sub-Indicator 4.5.1.5: The weeding and checking routine of the invading species and bad grasses is available,	Major	

Indicator 4.5.3: The use of the pesticides is documented and optimized	Sub-Indicator 4.5.3.1: The company calculates and lowers and/or stabilizes calculation: (Somme (quantity chemicals X DLL 50)/tons BFR (Or divided by	Major	
to lower their maximum use	surface planted if the palm trees are not in production		
the event of the use of the agrochemical p		WG2 Pesticides / Agricultural practices	Proposal
Indicator 4.6.1 Availability of a database of agrochemical used	Sub-Indicator 4.6.1.1: A register of the agrochemical used and their role is available and updated Sub-Indicator 4.6.1.2. Cards of Data of Safety (CDS) are available Sub-Indicator 4.6.1.3: The agrochemical products used have authorizations of setting on the national market Sub-Indicator 4.6.1.4: Regular reports of follow-up of the quantities, types of products, implied zones and reason of use (blocks, pieces) of follow-up of the pesticides and other agrochemical are available	Major	
Indicator 4.6.2 There exists a procedure of elimination of the out-of-date products	Sub-Indicator 4.6.2.1: The procedure of elimination of the out-of-date agrochemical is elaborated and available Sub-Indicator 4.6.2.2: There exist forms of elimination of the out-of-date products	Minor	
Indicator 4.6.3 the adequate training on the use of the agrochemical products are exempted	Sub-Indicator 4.6.3.1: A register of the users of agrochemical is available Sub-Indicator 4.6.3.2: The Cards of the modules of trainings on the use of the agrochemical products are available Sub-Indicator 4.6.3.3: The lists of the users of agrochemical having received trainings are available	Major	
Indicator 4.6.4 The measurements of transport and storage of agrochemical are adequate in order not to endanger health or the environment	Sub-Indicator 4.6.4.1 A storage unit of the products including/understanding the equipment necessary (Code of the practices of the FAO) is presented and announced Sub-Indicator 4.6.4.2: The forms of transport of agrochemical are available and the regulatory material of safety is present in the freight vehicles	Major	
Criterion 4.7 An occupational health and s	safety plan is documented, effectively communicated and implemented.	WG2 Pesticides / Agricultural practices WG4 Labor Law/ Security and health at work	Proposal

Indicator 4.7.1: A policy "Hygiene-Safety-		Major	
Indicator 4.7.2: The rules of procedure stipulate the rights and duties relating to the respect of the security standards and			
protection of health at work		Major	
	Sub-Indicator 4.7.3.1: The PSPHW is elaborated and updated in collaboration with the Committee of Safety and Health at Work (CSHW) (statement meeting)		
Indicator 4.7.3: A Plan of Safety and	Sub-Indicator 4.7.3.2: The PSPHW includes an evaluation of the risks of the various installations and the agricultural operations Sub-Indicator 4.7.3.3: The PSPHW includes a prevention program of the risks (related to the handbook of procedure) including the specific risks and/or likely		
Protection of Health at Work (PSPHW) is elaborated, available and is regularly	to cause occupational diseases (agrochemical handling, work in the manufacturing factories, etc)	Minor	
updated	Sub-Indicator 4.7.3.4: The PSPHW includes a list of the equipment which must be carried for each the stations and operation of work		
	Sub-Indicator 4.7.3.5: The PSPHW includes a description of the system of assumption of responsibility medical and social of the employees	_	
	Sub-Indicator 4.7.3.6: The PSPHW includes the procedures of first aid medical and those of evacuation of the production and manufacturing site		
	Sub-Indicator 4.7.3.7: The PSPHW is budgeted		
	Sub-Indicator 4.7.4.1: The companies of at least 50 salaried set up a Committee of safety and health at Work (CSHW) in charged, inter alia, to follow the implementation and to communicate measurements of the plan		
	Sub-Indicator 4.7.4.2: The regular reports of implementation of the PSPHW are available (at least semi-annual)		
	Sub-Indicator 4.7.4.3: A register on industrial accidents, the emergency acts and medical evacuation is available and updated uninterrupted		
Indicator 4.7.4: The plan of safety and protection of health at work is	Sub-Indicator 4.7.4.4: The adapted safety equipments and first aid are available in each principal site	Major	
communicated and implemented	Sub-Indicator 4.7.4.5: The employees benefit from an insurance covering the accident risks and disease attested by an insurance policy		
	Sub-Indicator 4.7.4.6: The employees pass regularly from the medical visits of control adapted to their stations (annual for all and quarterly on the stations having risks)		
	Sub-Indicator 4.7.4.7: The producers and millers make sure that the contracts with the subcontractor take into account the safety and the health of the		
	employees of the subcontractors and check their good application Sub-Indicator 4.7.4.8: Information, public awareness campaigns on HIV /AIDS		

	and the STD are carried out thus that vaccination campaigns for the employees and their families		
Criterion 4.8 All staff, workers, smallholde	ers and contract workers are appropriately trained.	WG2 Pesticides / Agricultural practices WG4 Labor Law / Security and health at work	Proposal
Indicator 4.8.1: The company with the responsibility to recruit qualified people	Sub-Indicator 4.8.1.1: The Cards of stations are available for each type of work station	- Major	
for each station work	Sub-Indicator 4.8.1.2: The recruited people have the adequate training and the experiment minimum necessary to the type of station		
	Sub-Indicator 4.8.2.1: An evaluation of performances of the personnel is carried out so as to evaluate the requirements of the training Sub-Indicator 4.8.2.2: A training handbook including the whole curricula of various trainings is elaborate in collaboration with the CSHW		
Indicator 4.8.2: A training program is elaborated, available and regularly	Sub-Indicator 4.8.2.3: The training program must include the trainings given by approved training companies (first aid, fire training, training use for the pesticides)	Major	
Indicator 4.8.3: The training program is implemented	Sub-Indicator 4.8.2.4: Meetings of internal sensitizing on the practices "Hygiene-Safety-Environment" are organized in a regular way with the unit of the personnel concerned	_	
	Sub-Indicator 4.8.2.5: The training program must be budgeted for and be the subject of a chronogram and a cartography of the workers having to attend the trainings		
	Sub-Indicator 4.8.3.1: A system of follow-up-evaluation of the training program is set up		
	Sub-Indicator 4.8.3.2: The regular reports of implementation of the training program are available, in conformity with the framework of result and include the list of the personnel trained and the durations of the training	Major	

	anagement, including replanting, that have environmental impacts are impacts and promote the positive ones are made, implemented and ment.	WG1 Biodiversity / HCV	Proposal
ndicator 5.1.1 The socio-environment mpacts of the plantation aspects and of the management of the mill were identified	Sub-Indicator 5.1.1.1: A document of evaluation of the impacts exists Sub-Indicator 5.1.1.2: This document integrates a detailed of the impacts of the activities on physical environments, biological and human description as well as recommendations as regards attenuation of the negative impacts or reinforcement of the positive impacts. Sub-Indicator 5.1.1.3: The evaluation of the social impacts was carried out in a participative way, concerted and documented by including all the recipients Sub-Indicator 5.1.1.4: The evaluation of the environmental impacts was carried out in a way participative and concerted by including all the recipients Sub-Indicator 5.1.1.5: The document integrates the charts of situation and the charts of sensitivity of the concession	Major	
Indicator 5.1.2 The control programs aiming at reducing the negative impacts and promoting the positive effects are worked out, implemented	Sub-Indicator 5.1.2.1: The programs define strategic objectives aiming to attenuate, compensate, avoid and improve the impacts identified beforehand and integrates specific measurements of management Sub-Indicator 5.1.2.2: These programs suggest an action plan with a detailed chronogram and defines the responsibilities Sub-Indicator 5.1.2.3: These programs integrate the whole of the negative impacts identified beforehand on the physical environments, biological and human	Major	
ndicator 5.1.3. The Programs of follow-up and controls showing the continuation of an mprovement are set up.	Sub-Indicator 5.1.3.1: A strategic program of follow-up is worked out and documented in order to make sure that the objectives are achieved (see Sub-Indicator 5121) Sub-Indicator 5.1.3.2: A program of operational follow-up is elaborated in order to make sure that the measures of specific management are actually taken	- Major	
ndicator 5.1.4 A documented process update he follow-up and if possible new information.	es the control programs of the impacts by taking into account the results of	Major	
criterion 5.2 The status of rare, threatened o	r endangered species and other High Conservation Value habitats, if any, fected by plantation or mill management, shall be identified and operations	WG1 Biodiversity / HCV	Proposal

		I	1
species, threatened or in process of	the presence of the rare, endemic species, threatened or in process of		
extinction and of the habitats with high	extinction protected by the national regulation and the international		
possible value of conservation is identified	standards and the habitats with high value in the concession, and		
	integrating the considerations into landscape scale.		
	Sub-Indicator 5.2.1.2: The distribution cards of space of the rare species,		
	endemic species, threatened or in process of extinction protected by the		
	national regulation and the international standards and of the habitats with		
	high value in the concession are available		
	Sub-Indicator 5.2.2.1: The plan of conservation defines strategic		
	objectives aiming at preserving the rare species, threatened or in process		
	of extinction and of the habitats with high value in the concession.		
	Sub-Indicator 5.1.2.2: This program suggests an action plan with a		
	detailed chronogram and defines the responsibilities		
	Sub-Indicator 5.2.2.3: There exists a plan of management which		
	integrates agricultural measurements of management as well as the		
	operations of protection and conservation of the habitats, rare and		
Indicator 5.2.2 A plan of conservation of the	protected species.		
rare species, threatened or in way of	Sub-Indicator 5.2.2.4: Rules of procedure of the company signed by the		
extinction and habitats with high possible	employees of the just company of the protection measures of fauna and	Major	
value of conservation is produced and	the flora and the disciplinary measures for the infringements with the texts	,	
implemented	and payments in force.		
	Sub-Indicator 5.2.2.5: The plan of management integrates measurements		
	of sensitizing of the employees and populations bordering into the		
	national regulation as regards protection of the Biodiversity and the plan		
	of the conservation of the company.		
	Sub-Indicator 5.2.2.6: There exists a control of hunting and poaching		
	envisaging the systematic feedback of the information to the		
	Administration concerning the possible infringements to the national		
	regulation as regards protection of the Biodiversity.		
	Sub-Indicator 5.2.3.1: A strategic program of follow-up is worked out and		
	documented in order to make sure that the objectives are achieved		
Indicator 5.2.3. Programs of follow-up of	Sub-Indicator 5.2.3.2: A program of operational follow-up is elaborated in		
the rare species, threatened or in way of	order to make sure that the measures of specific management are	B.4 - '	
extinction and habitats with high possible	actually taken	Major	
value of conservation are established.	Sub-Indicator 5.2.3.3: A process updates the programs of follow-up by		
	taking into account the results of the follow-up and if possible news		
	information.		
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Criterion 5.3 Waste is reduced, recycled, re-	used and disposed in an environmentally and socially responsible manner.	WG1 Biodiversity / HCV WG2 Pesticides / Agricultural practices	Proposal
Indicator 5.3.1: The company lays out and implements a plan of management of waste	Sub-Indicator 5.3.1.1: The company deals with the collection, the transport and the non-dangerous waste disposal in an approved structure or valorization (Forms of follow-up and waste disposal available) Sub-Indicator 5.3.1.2: The company has documented the system of elimination of the dangerous waste (medical, waste oils, batteries, filter oils) Sub-Indicator 5.3.1.4: The company holds at its disposal the forms of chemical waste disposition	Major	
ndicator 5.3.2: The employees and the copulations are sensitized with the management and the reduction of waste	Sub-Indicator 5.3.2.1: The sensitization program of the employees and the local populations integrates concerns related to management and the reduction of the available wastes Sub-Indicator 5.3.2.2: The reports of sensitization on the management and the reduction of waste are available	Minor	
Criterion 5.4 Efficiency of fossil fuel use and	the use of renewable energy is optimized.	WG1 Biodiversity / HCV	
ndicator 5.4.1 The company engages on a program of optimization of the use fossils energy.	Sub-Indicator 5.4.1.1: There exists a formalizing policy of the engagement of the company with respect to its use fossils energy. Sub-Indicator 5.4.1.2: the documented measurements aiming at optimizing the consumption of fossil energies are implemented Sub-Indicator 5.4.1.3: Innovating measures are taken to increase the share of renewable energies (, solar panels, lamp with energy saving, Biomethanisation, Cogeneration, etc)	Major	
ndicator 5.4.2 The company has a program of follow-up of the use of fossils energy	Sub-Indicator 5.4.2.1: A systematic follow-up of the energetic consumption is carried out Sub-Indicator 5.4.2.2: The forms of consumption of electricity and fossil energies (hydrocarbons) are available	- Major	
Criterion 5.5 Use of fire for preparing land or ASEAN guidelines or other regional best pra	replanting is avoided, except in specific situations as identified in the	WG1 Biodiversity / HCV	Proposal

		WG2 Pesticides / Agriculturalpracti ces	
Indicator 5.5.1: The procedure of waste dispo	osal proscribes the use of fire.	Major	
Indicator 5.5.2: The use of fire for the preparation of ground is proscribed, except for the specific treatment of diseases or irreducible parasites per conventional means.	Sub-Indicator 5.5.2.1: The procedure of preparation of the ground proscribes the use of fire Sub-Indicator 5.5.2.2: A health plant procedure documents the conditions under which the use of fire for elimination of diseases and the parasites is allowed Sub-Indicator 5.5.2.3: The use of fire at plant health ends is followed and documented	Minor	
Indicator 5.5.3: The occasional use of fire must be justified (case of oryctes in the old trunks)	Sub-Indicator 5.5.3.1: Reports of plant health control of the old trunks of palm trees flarings are available	Minor	
Criterion 5.6 Plans to reduce pollution and er monitored.	nissions, including greenhouse gases, are developed, implemented and	WG1 Biodiversity / HCV WG2 Pesticides / Agricultural practices	Proposal
Indicator 5.6.1 The company has objectives as regards reduction of pollution and the emissions, including gases of greenhouse and implements adequate measures	Sub-Indicator 5.6.1.1: There exists a policy formalizing the engagement of the company with respect to the emission of gases with greenhouse effect Sub-Indicator 5.6.1.2: The sources of gas emission to greenhouse effect are identified on the whole of the activities. Sub-Indicator 5.6.1.3: Documented measures aiming to the reduction of the gas emission with greenhouse effect are taken Sub-Indicator 5.6.1.4: A systematic follow-up of hydrocarbon consumption is carried out	- Major	
Indicator 5.6.2: Existence of a conventional technique of preparation of ground without using fire	Sub-Indicator 5.6.2.1: The operations of preparation of the ground are documented. Sub-Indicator 5.6.2.2: The use of fire in the cases of preparation of the ground is proscribed, except in the cases described under Indicators 5.5.2 and 7.7.2	Major	

Principle 6: RESPONSIBLE CONSIDER AND MILLERS	RATION OF EMPLOYEES AND OF INDIVIDUALS AND COMMUNITI	ES AFFECTED B	Y GROWERS
participatory	anagement that have social impacts, including replanting, are identified in a cts and promote the positive ones are made, implemented and monitored,	WG3 Land right Common law	Proposal
Indicator 6.1.1: The company has studies on evaluation of the social impacts of its activities	Sub-Indicator 6.1.1.1: Reports of social studies (ESIA, HCV and/or other social studies) are available Sub-Indicator 6.1.1.2 The summary of ESIA presented and available in the surrounding villages Sub-Indicator 6.1.1.3: The Environmental and Social Plan of Management (ESMP) takes into accounts measures of social reductions of impact Sub-Indicator 6.1.1.4: Measurements of mitigation and/or compensation of the negative social impacts presented in the social studies (ESIA, HCV and/or other social studies) are integrated into the local durable development plan (cf 6.11.1) Sub-Indicator 6.1.1.5: The official reports of the consultations carried out in the development process of the social studies (ESIA, HCV and/or other social studies) are available	Major	
Indicator 6.1.2: The company consulted the institutions representative of the bordering populations of the concession at the time of the social studies	Sub-Indicator 6.1.2.1: The institutions representative of the bordering populations are identified by the company Sub-Indicator 6.1.2.2: The official reports and minutes of the meetings with the representative institutions are available Sub-Indicator 6.1.2.3: The lists of names of the participants in the various meetings are available	Major	
Indicator 6.1.3: The results of the social stud- plan (cf 6.11)	es and consultations are integrated into the sustainable local development	Minor	
millers, local communities and other affected or interested	methods for communication and consultation between growers and/or	WG3 Land Law Common Law	Proposal
Indicator 6.2.1: The company carries out the identification of the recipients concerned with its activities	Sub-Indicator 6.2.1.1: A register of the various recipients concerned with the lines of business is available	Minor	
Indicator 6.2.2: A controlled program of the relations of the company with the local communities is implemented	Sub-Indicator 6.2.2.1: Existence within the company of a social cell dimensioned with the size of the lines of business in charge of the relationships with the local communities	Major	

	Sub-Indicator 6.2.2.2: Management reports of the cell in charge of the relationships with the local communities are available		
Indicator 6.2.3: All the communications tools used by the company are adapted to the local communities and other parts concerned	Sub-Indicator 6.2.3.1: Procedure of written and validated communication in a participative way Sub-Indicator 6.2.3.2: realization of emissions and official statements radiophonic	- Minor	
implemented and accepted by all affected pa	documented system for dealing with complaints and grievances, which is arties.	WG3 Land right Common Law WG4 Labor Law / Security and health at work	Proposal
	eception of the complaints and claims operational and is communicated	Major	
Indicator 6.3.2: A system of treatment of the correspondences, etc) in partnership with the	complaints and claims is worked out and documented (statement meeting, e CPCES	Major	
Indicator 6.3.3: A system of follow-up-analyzo operational	es complaints/claims and measures taken during the treatments, is	Major	
a documented	empensation for loss of legal, customary or user rights are dealt with through all communities and other stakeholders to express their views through their	WG3 Land right Common law	Proposal
Indicator 6.4.1: The representative institutions and/or the village follow-up committees take part systematically in the meetings concerning the compensations	Sub-Indicator 6.4.1.1: The reports of the meetings in the event of negotiations stipulate the participation of the representative institutions at the meetings which relate to the compensations	Major	
Indicator 6.4.2: The agreements of assent take into account the compensations and/or compensations in management of conflicts.	Sub-Indicator 6.4.2.1: The procedure of compensations/compensations available and is implemented if it is necessary Sub-Indicator 6.4.2.2: The procedure of compensation/compensation takes into account the official information on the rates of compensation and compensation of the goods and services.	Major	
Indicator 6.4.3 Other compensations related the system for treatment for complaints and other systems.	to the daily activities for the Company are bound and documented through	Minor	
<u> </u>	es and for contract workers always meet at least legal or industry minimum	WG4 Labor Law / Security and health at work	Proposal
Indicator 6.5.1: The wages practiced by the company respect the national standards	Sub-Indicator 6.5.1.1: A wage grid in conformity with the regulation in particular with regard to the minimum wage and the seasonal workers is	Major	

	available		
	Sub-Indicator 6.5.1.2: Each employee has a work contract and the whole		
	of the work contracts is compiled and available		
	Sub-Indicator 6.5.1.3: The small producers must have a visibility on the		
	purchase price by the millers (fixed minimum price)		
Indicator 6.5.2: The principal work conditions are compiled in the rules of procedure and are applied (work hours, deductions avertion dispasse)	Sub-Indicator 6.5.2.1: The rules of procedure stipulate the rights and duties relating to the work hours Sub-Indicator 6.5.2.2: The rules of procedure stipulate the rights to the vacation (paid, family disease, maternity, events)	Major	
deductions, overtime, vacation disease, vacation of holidays, vacation maternity,	Sub-Indicator 6.5.2.3: The rules of procedure stipulate the rights and duties relating to the sanctions		
sanctions)	Sub-Indicator 6.5.2.4: The rules of procedure stipulate the conditions of recruiting (lasted contract, cancellation, trial period, notice)		
	Sub-Indicator 6.5.3.1: The workers and their families have access to a decent housing equipped with the services of water and electricity Sub-Indicator 6.5.3.2: The workers and their families have access to the	_	
Indicator 6.5.3: The workers and their	basic departments of health (social security and/or health insurance, presence of health center on each site) Sub-Indicator 6.5.3.3: The children of the workers have access to the	Minor	
families have access to the basic services	services of primary education near the work place		
	Sub-Indicator 6.5.3.4: The employer ensures the workers the access to the services of transport between the places of dwellings and the sites of work following a rotation defined according to the schedules of recruiting and discharge		
Criterion 6.6 The employer respects the righ bargain collectively.	ts of all personnel to form and join trade unions of their choice and to	WG4 Labor Law	Droposal
	nd collective bargaining are restricted under law, the employer facilitates ociation and bargaining for all such personnel.	/ Security and health at work	Proposal
	onomic and social dialog (SCED) is set up and is functional, the payment	Major	
Indicator 6.6.2: Union delegates are elected	according to the methods envisaged by the regulation and the list of the of meeting with the delegates and the direction	Major	
Indicator 6.6.3: The employer has the statute at the disposal of the delegates	ory texts relating to the law place the labor, association and trade-union and	Major	
Criterion 6.7 Children are not employed or e	xploited.	WG4 Labor Law / Security and	Proposal

		health at work	
having less than 16 years (list of the work co		Major	
	nd/or contracts between the company, the small farmers and other local ing the two parts) stipulates the prohibition of work children without nes the programs of education	Minor	
Criterion 6.8 Any form of discrimination base orientation, union membership, political affilia	d on race, caste, national origin, religion, disability, gender, sexual tion, or age, is prohibited.	WG4 Labor Law / Security and health at work	Proposal
	re of recruiting whose selection criteria do not discriminate the race, the ndicap, the kind, the sexual orientation, the trade-union or political affiliation	Major	
Criterion 6.9 There is no harassment or abus	e in the work place, and reproductive rights are protected.	WG4 Labor Law / Security and health at work	Proposal
	d her pregnancy profits from protection such as defined in the regulation asion of the work contract, breast feeding, not-exposure to tasks unsuited in	Major	
	ness campaigns on the sexual harassment and all other forms of violence rights are carried out regularly and documented	Major	
. Criterion 6.10 Growers and millers deal fairl	y and transparently with smallholders and other local businesses	WG3 Land Right Common Law WG4 Labor Law / Security and health at work	Proposal
Indicator 6.10.1: The relations with the small farmers and the other companies are	Sub-Indicator 6.10.1.1: The rules establishing the bonds between the company, the small farmers and other local companies are available and present Sub-Indicator 6.10.1.2: The whole of the "documents tallies" (contracts or other) binding the company, the small farmers and other local companies are available	Major	
equitable and transparent	Sub-Indicator 6.10.1.3: A mechanism of equitable and transparent tari for all the partners is installed and documented Sub-Indicator 6.10.1.4: The company ensures a publication of the prices last and present of the fresh fruit modes (FFB) Sub-Indicator 6.10.1.5: The small farmers have access to a procedure of	_	

	complete upday the towns of spitories C.O. if they consider not to have		
	complaint under the terms of criterion 6.3, if they consider not to have received an equitable price for the BFRS, that there is, or not, intervention		
	of intermediaries		
	Of intermediaties	WG3 Land Right	
		Common Law	
		WG4 Labor Law	Proposal
Criterion 6.11 Growers and millers contribu	te to local sustainable development where appropriate.	/ Security and	ropoda
		health at work	
	Sub-Indicator 6.11.1.1: The local sustainable development plan takes into		
	account the villages concerned with the perimeter of the project		
	Sub-Indicator 6.11.1.2: The local sustainable development plan takes into		
	account the social impacts and measurements of mitigations presented in		
	the study of environmental impact and social and in the plan of		
	management environmental and social (ESMP)		
	Sub-Indicator 6.11.1.3: The local sustainable development plan takes into		
Indicator 6.11.1: A local sustainable	account the results of the process FPIC in particular with regard to the	Major	
development plan is available	priorities and needs for the populations		
	Sub-Indicator 6.11.1.4: The local sustainable development plan lays down		
	objectives of local recruiting		
	Sub-Indicator 6.11.1.5: The local sustainable development plan takes in		
	priority the educational and medical considerations		
	Sub-Indicator 6.11.1.6: The local sustainable development plan is		
	budgeted for and planned in time		
	Sub-Indicator 6.11.2.1: A system of follow-up-evaluation of the local		
Indicator 6.11.2: A local sustainable	sustainable development plan is available		
development plan is implemented	Sub-Indicator 6.11.2.2: Reports regular of implementation of the local	Major	
	sustainable development plan are available and in conformity with the		
	framework of result of the local durable development plan	WG4 Labor Law	
Criterion 6.12 (New): No forms of forced or	trofficked Johaur are used	/ Security and	Proposal
Citterion 6.12 (New). No forms of forced of	tranicked labour are used.	health at work	Proposai
Indicator 6.12.1: The rules of procedure etin	oulate that the forced labor or the use of workers victim of draft is prohibited	Major	
maicator 0.12.1. The fules of procedure sup	bulate that the lorded labor of the use of workers victim of draft is profibited	WG4 Labor Law	
Criterion 6.13 (New): Growers and millers r	respect human rights	/ Security and	Proposal
ontonon o. 10 (140w). Olowold and millers i	oopool numan ngmo.	health at work	Порозаі
Indicator 6.13.1: The rules of procedure stir	oulate that the company respects the human rights	Major	
maisater errorn ino raise er procedure en	salate manare company respects the namaringine	1114/01	

Principle 7: RESPONSIBLE D	EVELOPMENT OF NEW PLANTINGS		
Criterion 7.1 A comprehensive and	d participatory independent social and environmental impact assessment is ew plantings or operations, or expanding existing ones, and the results incorporated perations	WG1 Biodiversity / HCV WG3 Land Law Common Law	Proposal
Indicator 7.1.1 An impact study environmental and social (ESIA) relating to the development of new plantations or activities is produced beforehand, validated by the administration, and available.	Sub-Indicator 7.1.1.1: The new developments of individual or collective plantations lower than 100 ha are not subjected to a ESIA. Sub-Indicator 7.1.1.2: The report of the preliminary ESIA is produced by an organization independent of the company Sub-Indicator 7.1.1.3: the ESIA integrates a documented consultation of the recipients, in particular the handwritten and signs official reports of the public consultation. Sub-Indicator 7.1.1.4: The ESIA integrates the results of the studies of the initial of physical environments, biological and human state, including charts of situation and charts of sensitivity. Sub-Indicator 7.1.1.5: The report of the ESIA integrates a detailed description of the project and an analysis of the alternatives of feasibility of the project including non-realization of the project. Sub-Indicator 7.1.1.6 Rapport of the ESIA integrates a detailed of the impacts of the project on physical environments, biological and human description as well as recommendations as regards attenuation of the negative impacts or reinforcement of the positive impacts. Sub-Indicator 7.1.1.7: The Certificate of Validity of the ESIA granted by the Administration in load is available.	Major	
Indicator 7.1.2 A plan of environmental and social management (ESMP) detailed available and is implemented.	Sub-Indicator 7.1.3.1: The ESMP integrates specific measurements of management (attenuation, compensation, avoidance, allowance) of the impacts identified in the ESIA. Sub-Indicator 7.1.3.2: The implementation of the ESMP is followed and documented regularly according to the scale and the intensity of the operations. Sub-Indicator 7.1.3.3: A process annually updates the ESMP by taking account of the results of the follow-up and possible news information	Major WG1	
Criterion 7.2 Soil surveys and topo and the results are incorporated into plans	ographic information are used for site planning in the establishment of new plantings, and operations.	Biodiversity / HCV WG2 Pesticides / Agricultural	Proposal

		practices	
Indicator 7.2.1 Pedological and topographic studies are before produced the installation of new plantations	Sub-Indicator 7.2.1.1: Reports of pedological and topographic studies available before the operations of new plantations Sub-Indicator 7.2.1.2: reports/ratios of the pedological and topographic studies are used in the planning of the roads of the new plantations	- Minor	
•	ce of a fascinating program of plantation progressive in consideration pedological and	Major	
Criterion 7.3 New plantings since enhance one or more High Conser	November 2005 have not replaced primary forest or any area required to maintain or vation Values.	WG1 Biodiversity / HCV	Proposal
Indicator 7.3.1 The preliminary identification of the primary forests and the HCV present in the zone of influence of the plantation is produced	Sub-Indicator 7.3.1.1: A study of the HCV carried out by an independent organization of the company is available. Sub-Indicator 7.3.1.2: The identification of the HCV must cover all the types of HCV and be based on data of ground, bibliographical and cartographic. This identification must fall under the context of the potentially impacted landscape. Sub-Indicator 7.3.1.3: The identification of the social HCV must be elaborated in consultation with the populations impacted, by taking of account the potentials positive impacts and negative of the plantation. Sub-Indicator 7.3.1.4: The identification of the HCV and the primary forests integrates a documented consultation of the recipients. Sub-Indicator 7.3.1.5: The identification of the HCV integrates recommendations of follow-up of all the types of HCV present. Sub-Indicator 7.3.1.6: The identification of the HCV includes/understands charts of localization of the various HCV and forests primary, by specifying their nature and their initial state, including the actual position of knowledge Sub-Indicator 7.3.1.7: The identification of the HCV and the primary forests must include/understand an analysis of the use of the grounds in Nov. 2005.	Major	
Indicator 7.3.2 A plan of management of the HCV is before elaborate the operations.	Sub-Indicator 7.3.2.1: The plan of management of the HCV integrates specific measurements of management (avoidance, allowance) of the potential impacts on the HCV, by maintaining them or improving them. Sub-Indicator 7.3.2.2: The plan of management of the HCV must include charts of the zones of management of the various HCV.	Major	
Indicator 7.3.3 The plan of management of the HCV available and is implemented.	Sub-Indicator 7.1.3.1: The plan of management of the HCV must be included in the ESMP, and its implementation is followed and documented regularly according to the scale and the intensity of the operations. Sub-Indicator 7.1.3.2: The dates of preparations of ground are documented. Sub-Indicator 7.3.2.3: Plan of management HCV must include actions of follow-up of	Major	

	the identified HCV.		
	Sub-Indicator 7.1.3.4: A process annually updates the plan of management of the HCV by taking account of the results of the follow-up and of possible news information.		
	Sub-Indicator 7.3.3.5: the charts of zones HCV and primary forest and their zones of management are brought up to date, and respected on the ground.		
Indicator 7.3.4 A plan of follow- up of the documented HCV is implemented	Sub-Indicator 7.3.4.1: The Indicators of follow-up are given by taking account of the recommendations of study HCV. Sub-Indicator 7.3.4.2: the results of the follow-up of the HCV are integrated into the update of the ESMP, to ensure the maintenance or the improvement of the HCV	Major	
Criterion 7.4 Extensive planting or	steep terrain, and/or marginal and fragile soils, including peat, is avoided.	WG1 Biodiversity / HCV WG2 Pesticides / Agricultural practices	Proposal
Indicator 7.4.1 No plantation is arranged on the very strong slopes and of the measures of struggle against erosion are implemented.	Sub-Indicator 7.4.1.1: A chart of the slopes is available on an operational scale Sub-Indicator 7.4.1.2: A limiting threshold not exceeding 20 degrees for the plantations, is defined according to the brittleness of the grounds by the studies of the ESIA, and integrated into the ESMP [FOOT-NOTE BUCKET to give 20 degrees in principle 4] Sub-Indicator 7.4.1.3: The thresholds of slope will be defined for the installation of control measures of erosion (for example, Terrace), according to the nature and the brittleness of the grounds. [FOOT-NOTE BUCKET to harmonize with Principle 4]	- Major	
	Sub-Indicator 7.4.1.4: The measures of struggle against erosion will be specified in the ESMP, will be implemented, and will be the specific follow-up object.	-	
Indicator 7.4.2 Measurements are taken to protect the fragile or marginal grounds.	Sub-Indicator 7.4.2.1: A chart of the grounds is available on an operational scale Sub-Indicator 7.4.2.2: The ESIA refers to the national typology of the grounds, like with the national geological map. Very sandy grounds including the podzols, and the hydromorphic grounds will be the subject of a specific study. Sub-Indicator 7.4.2.3: The ESMP takes into account the chart and the nature of the grounds, and specifies the specific styles of management related to the fragile or marginal grounds identified Sub-Indicator 7.4.2.4: The management of the fragile or marginal grounds is the subject of a specific follow-up.	Major	
	established on local peoples' land where it can be demonstrated that there are legal, heir free, prior and informed consent. This is dealt with through a documented system	WG3 Land Law Common Law	Proposal

that enables these and other stake	holders to express their views through their own representative institutions.		
	the company having a size adapted to the extent of the lines of business is set up		
	related to the development of new plantations	Minor	
Indicator 7.5.2: Process of the	Sub-Indicator 7.5.2.1: A detailed plan of the realization of the process of PIPA is available before all new plantation		
Informed and Preliminary Free Assent (PIPA) is carried out	Sub-Indicator 7.5.2.2: The statement of the whole of the meetings carried out within the framework of the PIPA before all new plantation are available	Major	
according to the international standards before all new	Sub-Indicator 7.5.2.3: The assent of the populations is signed and published before all new plantation	- Major	
plantation	Sub-Indicator 7.5.2.4: A plan of sensitizing associating NGO local is developed and implemented		
	onstrated that local peoples have legal, customary or user rights, they are acquisitions and relinquishment of rights, subject to their free, prior and informed is.	WG3 Land Law Common Law	Proposal
Indicator 7.6.1: A procedure of compensation in the event of	Sub-Indicator 7.6.1.1: Measures of compensations/compensations are taken and documented according to the procedures planned for all new plantation		
acquisition for grounds and abandonment for rights is envisaged within the framework of the PIPA and implementation for all new plantation	Sub-Indicator 7.6.1.2: Measurements of compensation/compensation contain official information on the rates of compensation and compensation of the goods and services.	Major	
	reparation of new plantings other than in specific situations, as identified in the	WG1 Biodiversity / HCV WG2 Pesticides / Agricultural practices	Proposal
Indicator 7.7.4. The way of five in	Sub-Indicator 7.7.1.1: The methods of preparation of the ground are documented and followed.		
Indicator 7.7.1: The use of fire is proscribed in zone of preparation	Sub-Indicator 7.7.1.2: The incidence of intentional or accidental fire is followed and documented	Major	
of the ground by forest right.	Sub-Indicator 7.7.1.3: Specific measures for the prevention of fire are specified in the ESMP.		
Indicator 7.7.2: The incidence of fire in the zone of savanna is	Sub-Indicator 7.7.2.1: Fire belongs to the annual cycle of savannas, and can be lit by man or natural way. The incidence of fire in zone of savanna is the subject of a specific follow-up.	Major	

	natural environments, the installations and health and the staff safety are identified		
	and document.		
	Sub-Indicator 7.7.2.3: A plan of management of the fire east documents and		
	implemented, holding of account the risks identify. This plan of management can		
	consider the use of preventive fire in savanna, the risks can be controlled.		
	Sub-Indicator 7.7.2.4: The plan of management of fire is the subject of a specific		
	follow-up.		
Criterion 7.8 (new): New plantation	developments are designed to minimize net greenhouse gas emissions.	WG1 Biodiversity / HCV WG2 Pesticides / Agricultural practices	Proposal
	Sub-Indicator 7.8.1.1: An inventory of carbon stocks air [above-ground] in the		
Indicator 7.8.1 The carbon stock	vegetable cover, as well as an estimate of the sources of the emissions of gases		
of the development area	has greenhouse effect potential and major, fact part of the ESIA		
suggested and the sources of the	Sub-Indicator 7.8.1.2: A chart of the initial state of the carbon of the zone of the		
emissions of gases with	project will be available. The growers refer to the national process for the national	Major	
greenhouse effect (GES)	inventory of carbon stocks, and to the recommendations of the administration in		
potential and major are identified	load, for the definition of zones of high carbon stocks in the context of Gabon.		
and estimated	Sub-Indicator 7.8.1.3: The natural potential of sequestration of GES of various sites		
	or zones is identified and quantifies.		
	Sub-Indicator 7.8.2.1: A plan of management of the GES is integrated into the		
	ESMP, and includes a zoning of the plantations and measurements of management		
Indicator 7.0.0. A plan of	of the sources of emissions of GES.		
Indicator 7.8.2. A plan of	Sub-Indicator 7.8.2.2: The zoning of the plantation will take into account carbon		
management of gases with	stocks in the vegetation and the potential of sequestration, while supporting in the		
greenhouse effect is available,	measurement of the practice the protection of drills has carbon stocks high		
has the aim of attenuating the emissions of GES, and takes into account the existing carbon stocks and the options of	Sub-Indicator 7.8.2.3: The plan of management of the GES is the object a	Major	
		,	
	of the ESIA.		
	7.8.2.4 Sub-Indicator: The plan of management of the GES is the subject of a		
sequestration.			
	the attenuation of the emissions.		
emissions of GES, and takes into account the existing carbon	documented consultation of the recipients, within the framework of the development of the ESIA. 7.8.2.4 Sub-Indicator: The plan of management of the GES is the subject of a specific follow-up. The annual emissions of GES are quantified and examined within the framework of the update of the ESMP, to ensure an continuous improvement in	iviajoi	

Principles 8: COMMITMENT TO CONTINUAL IMPROVEMENT IN KEY AREAS OF ACTIVITY		
Criterion 8.1 Growers and millers regularly monitor and review their activities, and develop and implement action plans that	MC Looder	Droposal
allow demonstrable continual improvement in their key operations.	WG Leader	Proposal
Indicator 8.1.1 The action plan for the continuous improvement is implemented, on the basis of examination of the principal		
social and environmental impacts and the possibilities of the producer/factory, and must include a range of Indicators		
covered by these principles and criteria.		
At least, it must have		
, but there are not necessarily limited to:	Maian	
Reduction of the use of the pesticides (criterion 4.6);	Major	
• The environmental impacts (criteria 4.3,5.1 and 5.2);		
• The reduction of waste (criterion 5.3);		
• gas with greenhouse effect and pollution (GES) (Criteria 5.6 and 7.8);		
• Social impacts (criterion 6.1):		

Annexe 1 List of stakeholders – RSPO Workshop June 6-7, 2012

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Annexe2: Regulations in force for the relevant national interpretation of RSPO PCI

Constitution of Gabon March 26, 1991, amended by Law of March 18, 1994 29 September 1995 22 April 1997 and October11, 2000

Land

- 77/PR/MF.DE Decree of February6, 1967 regulating the granting of concessions and rentals Crown (urban and rural land forming part of the private domain of the State);
- o Decree 782/PR/MEB.DE August 24,1971 supplementing and amending the Decree of February6, 1967 77/PR regulating the granting of concessions and rentals of public lands;
- o Decree 1187/MEF.DE December 15th,1972 supplementing Decree No. 77/PR February6th , 1967;
- o Decree 996/PR/MINDECFHUC of October24, 1979 amending the Decree of December15th, 1972 1187/PR/MEF.DE supplementing Decree No. 77/PR/MEF.DE 6 February 1967;
- o Decree 1308/PR/MINDECF/DGDE of October25 , 1974 supplementing the provisions of Article 22 of Decree No. 77/PR February6, 1967;
- o Decree 1111/PR/MINDECF.DGDE of January 21th,1978 amending Decree No. 77/PR February6th, 1967:
- o Decree 972/PR/MDCULOG of July 15th ,1982 supplementing Decree No. 77/PR February 6th, 1967;

– Land Property:

- o Law No. 14 /63 of May 8th 1963 establishing the composition area of the State and the rules that determine the modes of management and disposition;
- o Ordinance No. 50/70/PR/MFB/DE of September 30th 1970 regulating long leases granted by the state on land belonging to his private domain .

- Land Ownership

- o Law No. 15 /63 of May 8th 1963 laying down the system of land ownership (requiring registration in the land register);
- o Ordinance No. 37/67du August 2nd 1967 amending Act No. 15 /63 of 8 th May 1963 laying down the system of land ownership.
- o Law no 12/78 of December7th 1978 amending Articles 3 and 42 of Law No. 15/63 on the arrangements of the land.
- o Law No. 4/84 of July12th 1984 Cancellation of Deeds of forest and agricultural properties.

-Land Property

- o Decree No. 192/PR/MEFCR March 4th 1987regulating the exercise of customary rights of use.
- o Order No. 00118/PR/MEFEPEPN March1st 2004 on customary rights of use;

Expropriation

o Law No. 6-61 of May10th, 1961 regulating the expropriation for public utility.

Agriculture

- Act No. 22 /2008 of December 10th, 2008 laying agricultural code in the Gabonese Republic;
- Act No. 23/2008 of December 10th ,2008 on the policy of sustainable agricultural development;
- 01087/PR Decree of December 10th, 2008 promulgating the Law No. 022 /2008 Agricultural Code in the Gabonese Republic;
- 0935/PR/MAEPDR Decree of December30th,2009 establishing responsibilities, organization and functioning of the Commission Issuance of Technical Approval of Farm Operator;
- 0936/PR/MAEPDR Decree of December30th, 2009 on the functions and operation of a Biovigilance Committee;
- 0292/PR/MAEPDR Decree of February 18th,2011 establishing and organizing
- 0292/PR/MAEPDR Decree of February18th, 2011 establishing and organizing the Gabonese Food Safety Agency;
- 01016/PR/MAEPDR Decree of August 24th, 2011 laying down the scale of compensation payable in case of willful destruction of crops , livestock, livestock , fish ponds or fish resources buildings;
- 01392/PR/MAEPDR Decree of December 6th, 2011 on the reorganization of the General Inspection
 Service of the Ministry of Agriculture , Livestock , Fisheries and Rural Development ;
- $\ \, \text{Decree 01393/PR/MAEPDR XXXX} \ establishing \ responsibilities \ and \ organization \ of \ the \ Agency \ Collection \ and \ Marketing \ of \ Agricultural \ Products \ ;$
- 01395/PR/MAEPDR Decree of 6 December 2011 on the designation of the Authority of the Register of Cooperative Societies in the Gabonese Republic;
- 01396/PR/MAEPDR Decree of 6 December 2011 on the establishment, powers and organization of the Office of National Agricultural Laboratories;

- 01398/PR/MAEPDR Decree of 6 December 2011 on the reorganization of the statutes of the National Office of Rural Development;
- 01399/PR/MAEPDR Decree of December6th, 2011 laying down the composition and functioning of the Commission of Departmental Land Development;
- 01406/PR/MAEPDR Decree of December6th, 2011 on the reorganization of the National Committee of Codex Alimentarius;
- 01495/PR/MAEPDR Decree of December 6 th 2011 laying down the legal status of the Operator Agricultural and farming in the Gabonese Republic;
- Decree No. XXX / PR / MAEPDR of 6 December 2011 on the establishment, powers and organization of the Office of Research, Introduction , Adaptation and multiplication of Plant Material;
- 01497/PR/MAEPDR Decree of December29th, 2011 on regulation of Departmental Operating Agreement;

Environment

- Law No 16/93 of August26th, 1993 on the Protection and Improvement of the Environment;
- Decree No. 000653 / PR / MTEPN of May21st 2003 on the preparation and the fight against pollution by oil and other harmful substances;
- 000405/PR/MEFPREPN Decree of May 15th,2002 regulating the impact of Environmental Studies;
- 000539/PR/MEFEPEPN Decree of July15th, 2005 regulating the EIA;
- 000541/PR/MEFEPEPN Decree of July 15th,2005 regulating the disposal of waste;
- 000542/PR/MEFEPEN Decree of July 15th,2005 regulating the discharge of certain products in surface, ground and marine waters;
- 000543/PR/MEFEPEPN Decree of July 15th, 2005 laying down the legal regime of classified installations;
- 000545/PR/MEFEPEPN Decree of July15th, 2005 regulating the recovery of waste disposal;
- Order No. 5/PR January 22nd ,1976 establishing the National Anti-Pollution Centre Considering Decree No. 323/PR/MRSEPN of April 9th,1977 on the organization of the Centre National Anti -Pollution ;
- Order No. 00329/PM of April27th, 2010 on the establishment, powers and organization of the National Committee for the implementation of the Rotterdam Convention in the Gabonese Republic;
- Order No. 2/PM/MEPNRT of April14th, 2006 laying down the procedures for issuing approval for carrying out impact studies on the environment;
- Order No. 00329/PM of April 27th,2010 on the establishment, powers and organization of the National Committee for the implementation of the Rotterdam Convention in the Gabonese Republic;

National Parks

- o Law No. 03/07 of August27th, 2007 on the National Parks
- o Decree 00019/PR/ME January 9 th, 2008 laying down the Statute of the National Agency for **National Parks**
- o Decrees Nos. 607, 608, 609, 610, 611, 612, 613, 614, 615, 616, 617, 618 and 619/PR/MEFEPEPN

Forest

- o Law No. 16/2001 of December 31th, 2001 on the Forest Code in the Gabonese Republic
- o Ordinance No. 11/2008 of July25th ,2008 to amend and supplement certain provisions of Law No. 16/2001 of December31th, 2001 on the Forest Code in the Gabonese Republic
- 1 . Decree No. 189/PR/MEFCR of March 4th, 1987 on the protection of wildlife;
- 2 . 185/PR/MEFCR Decree of March 4th 1987 on the repression of offenses water, forests, wildlife, hunting and fishing;
- 3. Decree No. 187/PR/MEFCR of March 4th 1987 on administrative search for games;
- 4. Decree No. 190/PR/MEFCR of March 4 th 1987 laying down the procedures for the holding, circulation and marketing of hunting;
- 5. Decree No. 678/PR/MEFE of 28 July 1994 supplementing Decree No 189/PR/MEFCR of 4 March 1987 on the protection of wildlife;

<u>Labour</u>

- Law No. 3/94 of November21st 1994 on the Labour Code of the Republic of Gabon;
- Act No. 12/2000 of October $\,$ 12th, 2000 amending some articles of the Labour Code of the Republic of Gabon on safety and health at work

Annexe 3: Relevant International Convention signed and / or ratified by Gabon

Convention of the International Labour Organization

ILO Convention	Endorsement date by Gabon
Convention (No. 4), the Night Work (Women) Convention, 1919	
Convention (No. 5) Minimum Age (Industry) Convention, 1919	
Convention (No. 6) on the Night Work of Young Persons (Industry) Convention, 1919	
Convention (No. 11) on the Right of Association (Agriculture) Convention, 1921	
Convention (No. 13) White Lead (Painting), 1921	
Convention (No. 14) Weekly Rest (Industry) Convention, 1921	14/10/1960
Convention (No. 26) on the methods of fixing minimum wages, 1928	14/10/1980
Convention (no 29) on Forced Labour, 1930	
Convention (No. 33) Minimum Age (Non-Industrial) 1932	
Convention (no 41) (revised) on women night work , 1934	
Convention (No. 87) concerning Freedom of Association and Protection of the Rights of workers 1948	
Convention (No. 95) on the Protection of Wages	
Convention (No. 98), Right to organize meetings and Collective	
dialogue,1949	
Convention (No. 105) on the end of forced labour, 1957	29/05/1961
Convention (No 111) related to employment and occupation discrimination 1958	
Convention (No 10) on minimum age (agriculture), 1921	
Convention (No. 12) Accident Compensation (Agriculture) Convention, 1921	
Convention (No. 19) on the Equality of Treatment (Accident Compensation), 1925	13/06/1961
Convention (No. 45) Underground Work (Women) Convention, 1935	
Convention (No. 52) Holidays with Payment, 1936	
Convention (No. 96) Charging Employment Agencies Convention	

(Revised), 1949	
Has accepted the provisions of Part II	
Convention (No. 99) Fixing of minimum wages (Agriculture) Convention, 1951	
Convention (No. 100) on Equal Remuneration , 1951	_
Convention (No. 101) on paid leave	
Convention (No. 123) Minimum Age (Underground Work) , 1965 Minimum age specified: 18 years	18/10/1968
Convention (No. 124) Medical Examination of Young Persons (Underground Work) Convention, 1965	,,
Convention (no 81) on labour inspection, 1947	17/07/1972
Convention (No. 106) Weekly Rest (Commerce and Offices	26/04/1973
Convention (No. 135) concerning workers' representatives 1971	13/06/1975
, Convention (No. 150) Labour Administration 1978	11/10/1979
Convention (No. 144) on tripartite consultations on international labor standards 1976	6/12/1988
Convention (No. 154) on collective dialogue, 1981	0,12,1300
Convention (no 158) on lay-off, 1982	
, Convention (No. 182) on the Worst Forms of Child Labour 1999	28/03/2001
Convention (no 122) on employment policy, 1964	1/10/2009
Convention (no 151) on public service relationships at work 1978	

Convention related to the environment protection

Convention on nature protection	Endorsement by Gabon
Algers Convention (15 September 1968) related to the conservation of	
nature and African natural resources	
Convention of Bonn related to migrating species (CMS)	1 August 2008
Convention of WashinWGon (March 3rd 1973) related to international	14 May1989
trade wildlife and flora threatened by extinction in French acronym (CITES)	
	28 june 1996 ¹ (adoption in 12
United Nations Framework Convention on Climate Change	june 1992)
Kyoto Protocol	30 june 2005 ² .
Heite d Netices France and Compation on the Sight against	26 December 1996
United Nations Framework Convention on the fight against desertification fight against desertification	(adoption the 6th
desertification fight against desertification	september1996)
United Nations Framework Convention on Biological Diversity	28 juin 1996³ (adoption June
Officed Nations Trainework Convention on Biological Diversity	1992).
Ramsar Convention on Wetlands of International Importance (1971)	30 April 1987
	signed 21st May 2002 and
Stockholm Convention on Persistent Organic Pollutants (POPs)	ratified on july 05 ,2007
Rotterdam Convention on the Prior Informed Consent Procedure for	Gabon_membership in August
Certain Hazardous Chemicals and Pesticides in International Trade	19 th 2002

 $^{^{2}}$ Law No. 30/96 of 28 June 1996 authorizing the ratification of the Framework UN Convention on Climate Change adopted on 12 June 1992 in Rio de Janeiro in Brazil

^{000589/}PR Decree of 11 August 2006, promulgating the Law No. 001/2006 ratifying Ordinance No. 005/PR/2005 of 30 June 2005 authorizing the ratification of the Kyoto Protocol to the Framework Convention United Nations Climate change, adopted December 11, 1997

Law No. 29/96 of 28 June 1996 authorizing the ratification of the Convention on Biological Diversity adopted on 12 June 1992 in Rio de Janeiro in Brazil

ANNEX 4: Protected areas in Gabon

site Name	National Designation	total surface (ha)	international Classification	Year of inception	ID WDPA
Akanda	national Park	54129,27	Ramsar (02/02/07) (WDPA : 903025)	2002	72320
Biringou	national Park	68968,59	Ramsar (02/02/07) (WDPA : 903027)	2002	303872
Ivindo	national Park	300210,81	Ø	2002	303873
(Gamba complex)	national Park	148977,98	Ø	2002	303874
Lopé	national Park	495605,78	World Heritage Ecosystem and Relic Cultural Landscape of Lopé-Okanda (2007 (WDPA: 903129)	2002	303875
Mayumba	national Park	97163,00	Ø	2002	301850
Minkebe	national Park	757258,06	Ø	2002	72324
Monts de Cristal	national Park	239972,68	Ø	2002	306237
Moukalaba- Doudou (Gamba Complex)	national Park	450398,48	Ø	2002	303877
Mwagne	national Park	115535,40	Ø	2002	303878
Plateaux Batéké upper lands	national Park	203495,30	Ø	2002	306235
Pongara	national Park	92969,00	Ramsar (02/02/07) (WDPA : 903026)	2002	303879
Waka	national Park	106910,53	Ø	2002	303880
Iguela (Gamba complex)	Huntind area	79815,76	Ø	1966	28846
Ipassa-Makokou (linked to Ivindo National Park)	Natural Reserve	15000,00	Réserve de biosphère (MAB – UNESCO)	1983	5187
Mounts Doudou (partly covered by PN Moukalaba Doudou	Wildlife development area	332000,00	Ø	1998	166788

(Gamba complex)					
Moukalaba (Gamba complex)	Hunting area	21728,42	Ø	1962	28847
Moukalaba Dougoua (Gamba complex)	Wildlife Reserve	80000,00	Ø	1962	28848
Ngove-Ndogo (Gamba complex)	Hunting area	278167,96	Ø	1966	28844
Ouanga Plain (Gamba complex)	Wildlife Reserve	10887,49	Ø	1966	28840
Small Loango (partly covered by loango PN) Gamba complex)	Wildlife Reserve	50000,00	Ramsar (30/12/86)	1966	67932
Sette-Cama (Gamba complex)	Hunting area	240081,86	Ramsar (30/12/86) (WDPA : 67933)	1966	28844
Wonga-Wongué	Presidential Reserve	428187,89	Ramsar (30/12/86) (WDPA: 67931)	1972	666
Mondah classified forest	Classified Forest		Ø	1983	Ø
Arboretum Raponda Walker	Arboretum		Ø	2012	Ø
Arboretum of Sibang	Arboretum	16	Ø	1934	Ø
rapids of Mboungou- Badouma and Doumé	Ø		Ramsar (02/02/09)	2009	109036
Bas-Ogooué	Ø		Ramsar (02/02/09)	2009	109034
waterfalls and rapids on Ivindo	Ø		Ramsar (02/02/09)	2009	109035

According to the World Database on Protected Area: http://www.wdpa.org

ANNEX 5: List of Pesticides and Severely hazardous pesticides listed in Appendix III on the Rotterdam Convention

Name of the maintain	Number of Department of		
Name of chemicals	Chemicals	Category	
2,4,5-T and its salts and esters	93-76-59*	Pesticide	
Alachlore	15972-60-8	Pesticide	
Aldicarbe	116-06-3	Pesticide	
Aldrine	309-00-2	Pesticide	
Binapacryl	485-31-4	Pesticide	
Captafol	01/06/2425	Pesticide	
Chlordan	57-74-9	Pesticide	
Chlordimeform	6164-98-3	Pesticide	
Chlorobenzilate	510-15-6	Pesticide	
DDT	50-29-3	Pesticide	
Dieldrine	60-57-1	Pesticide	
Dinitro-ortho-cresol (DNOC) and salts: Such as ammonium salt, potassium salt sodium salt)	534-52-1 2980-64-5 5787-96-2 2312-76-7	Pesticide	
Dinoseb , its salts and esters	88-85-7*	Pesticide	
Dibromo-1,2 ethane (EDB)	106-93-4	Pesticide	
Endosulfan	115-29-7	Pesticide	
Ethylene Dichlorure	107-06-2	Pesticide	
Ethylene Oxyd	75-21-8	Pesticide	
Fluoroacetamide	640-19-7	Pesticide	
HCH(mixture of isomers)	608-73-1	Pesticide	
Heptachlore	76-44-8	Pesticide	
Hexachlorobenzene	118-74-1	Pesticide	
Lindane	58-89-9	Pesticide	
Mercury compounds, including inorganic compounds and alkyloxyalkyl arylmercureet alkyl		Pesticide	

mercury compound		
Monocrotophos	6923-22-4	Pesticide
Parathion	56-38-2	Pesticide
Pentachlorophenol and its salts and esters	87-86-5*	Pesticide
Toxaphene	8001-35-2	Pesticide
All tributyltin compounds, in particular: - The tributyltin oxide - Tributyltin fluoride - Tributyltin methacrylate - The tributyltin benzoate - The tributyltin chloride - The tributyltin linoleate - Tributyltin naphthenate	56-35-9 1983-10-4 2155-70-6 4342-36-3 1461-22-9 24124-25-2 85409-17-2	Pesticide
Powder formulations powder containing a mixture: - Benomyl at a concentration equal or higher than 7percent - Carbofuran at a concentration equal to or greater than 10percent - Thiram at a concentration equal to or greater than 15 percent	17804-35-2 1563-66-2 137-26-8	Preparation pesticide very dangerous (PPED)
Methamidophos (Soluble liquid formulations of the substance that exceeds 600 g active ingredient per liter)	10265-92-6	PPED
Phosphamidon (Soluble liquid formulations of the substance that exceed 1000 g active ingredient per liter)	13171-21-6 Mixture, isomers (E) and (Z)) 23783-98-4 ((Z) isomer) 297-99-4 (isomer (E))	PPED
) Methyl parathion (emulsifiable concentrates (EC) at or above 19.5percent active ingredient and dusts containing 1.5percent or more of the active ingredient	298-00-0	PPED