

## Forest Trends RSPO CTF Training Workshop on Compensation – 3-4 February 2015 The Akmani Hotel - Jl KH Wahid Hasyim 91 Jakarta 10350

Time	DAY 1 – Afternoon session
12:30pm	Participants arrive. Informal LUNCH
2.30pm	<ul> <li>Introduction to the course and people</li> <li>1. Who are the presenters</li> </ul>
	2. Who are the participants
	3. Reason for the course/ workshop
	4. What will be covered
2:45pm	Background:
	<ul> <li>Rapid review of key concepts &amp; principles, definitions for high quality compensation and offsets</li> </ul>
	1. What is compensation, what are offsets and No Net Loss (NNL), how do they relate to other biodiversity management measures taken on-site (i.e. other steps in the mitigation hierarchy)?
	2. Key principles for NNL & offsets: the Business and Biodiversity Offset Principles
	<ol> <li>Current state of play regarding NNL, offsets and compensation – for context on where RSPO Compensation requirements fit in.</li> </ol>
	<ol><li>Zooming in to the key principles required by the RSPO Compensation Guidance and defining/ interpreting what these mean:</li></ol>
	<ul> <li>Additional</li> </ul>
	<ul><li>Long-lasting</li></ul>
	<ul><li>Equitable</li></ul>
	<ul><li>Knowledge-based</li></ul>
	Q&A session and discussion
3:45pm	COFFEE BREAK

4:10pm	The practical aspects of designing and implementing compensation projects
	Two key issues: conservation gain and implementation options:
	1. How to get conservation 'gain' (restoration vs avoided deforestation)
	<ul> <li>Starting with two or so examples ('case studies – real and/or semi-fictitious') to give real life flavour and for reference for the design and implementation sessions to follow</li> </ul>
	Project X (e.g. Hutan Desa model): forest conservation & avoided deforestation
	Project Y (e.g. Ekosistem restorasi model): restoration and forest conservation
	2. Where and by whom the compensation activities are implemented
	<ul> <li>(Review Implementation options: necessities, strengths, weaknesses)</li> <li>On plantation</li> </ul>
	Conservation banking
	Partnerships (with communities, NGOs and protected areas, among others)
4:45pm	Q&A session and discussion
5:00pm	Some lessons learnt from global experience: key ingredients for compensation/ offset success
	Discussion and wrap-up
	DAY 2
8:30am	Design of compensation projects: typical approach and steps, and with reference to Project X And Y
	<ol> <li>Determining and understanding the biodiversity losses and compensation requirements and expected conservation outcomes (part of this is already set out in the Compensation Guidance)</li> </ol>
	2. Orientation & planning for the project, including stakeholder involvement
	<ol> <li>Identifying project options that would fulfill compensation requirements: collaborators/partners, sites/locations &amp; activities – e.g. through direct/tender (need good Terms of Reference)/;</li> </ol>
	4. Assessing feasibility & selecting best option/s
	<ul> <li>NB: What are the kinds of criteria to use - that match compensation guidance and account for practical considerations such as likely conservation outcomes, legal status of land, capacity for implementation, additionality, types of activities planned, stakeholder views, etc.</li> </ul>
	<ul> <li>Practical / Illustrate with reference to the case studies Project X and Y (and/or other examples)</li> </ul>

	Q&A session and discussion
10:30am	COFFEE BREAK
10:50am	Design of compensation projects: typical elements (continued), and with reference to Project X and Y  Designing the final compensation project for implementation. That would include
	<ul> <li>Agreeing governance structures and processes for oversight (expert review, advice, auditing)</li> <li>Preparing agreements with partners, collaborators, implementers and others (e.g. government)</li> </ul>
	<ul> <li>Drafting a Compensation Management Plan and associated budget</li> <li>Financial arrangements</li> </ul>
	Practical/Exercise about Compensation Management Plan
12:15	Q&A session and discussion
12:30	LUNCH
2:00	<ul> <li>Focus on implementation-related aspects of compensation projects: typical aspects</li> <li>Agreeing governance structures and processes for oversight (expert review, advice, auditing): what options are there, what is important and why, what might work best, how to develop these</li> </ul>
	<ul> <li>To guide project planning and management &amp; to undertake management</li> </ul>
	<ul><li>Monitoring,</li></ul>
	<ul><li>Verification, auditing</li></ul>
	<ol><li>Preparing agreements with stakeholders, partners, collaborators, implementers and others (e.g. govt) to provide assurance (legal, other) of intended outcomes: what might be needed and how can these be developed?</li></ol>
	<ol><li>Drafting a Management Plan and associated budget: what are the key things to include, how to budget, what timelines to plan for, etc.</li></ol>
	4. Financial arrangements: what options exist, what is being used elsewhere, etc.
3:00	Practical/Exercise: Establishing implementation measures, monitoring them, managing adaptively
4:00	COFFEE BREAK
4:15	Q&A session and discussion, Wrap up
4:30	Close of meeting