

**(Public Summary)**

1. Summary PSP in Coupe 23A			
Description	PSP Coupe 23A (2 ha)		
	Stand	218/ha	
Dipterocarp - All	435	218	
> 30 cm	55	28	
> 50 cm	14	7	
> 65 cm	6	3	
Non-Dipterocarp - All	1,069	535	
> 30 cm	86	43	
> 50 cm	15	8	
> 65 cm	8	4	
All tree ≥ 10cm	1,504	752	
Potential Crop Tree:	134	67	
DBH: 30 - 49 (D) & 30 - 44 (ND) cm			

Coupe/Block	PSP No.	Total Trees		Main Species			All Tree
		Dip	Non-Dip	Dip	Trees	%	
23A/B07	30	291	602	Meranti Merah	177	61%	20%
				Meranti Kuning	40	14%	4%
				Kapur	35	12%	4%
				Non-Dip			
				Ubah	97	16%	11%
				Asam	93	15%	10%
				Purang	73	12%	8%
				Dip			
23A/B016	31	144	467	Meranti Merah	113	78%	18%
				Luis	8	6%	1%
				Resak	5	3%	1%
				Mersawa	5	3%	1%
				Non-Dip			
				Ubah	107	23%	18%
				Asam	61	13%	10%
				Purang	42	9%	7%

			<p><b>Fauna:</b> In year 2024, infrared sensor camera traps were use to monitoring the fauna at selected location:</p> <table><tr><th>Coupe</th><th>Location</th><th>Species</th></tr><tr><td>21A</td><td>HCVA Site II</td><td>Sambar Deer (<i>Cervus unicolor</i>) Malayan Civet Cat (<i>Viverra Tantalunga</i>) Long-tailed Macaque (<i>Macaca fascicularis</i>)</td></tr><tr><td>10A</td><td>Post harvesting site (&gt; 10 years)</td><td>Sambar Deer - Rusa Unicolor (<i>Belly unicolor</i>)</td></tr><tr><td>22A</td><td>Post harvesting site (2023/24)</td><td>Large-billed blue flycatcher (<i>Cyornis caerulatus</i>) Sambar Deer (<i>Rusa Unicolor</i>) Bornean Yellow Muntjac (<i>Muntiacus Atherodes</i>)</td></tr><tr><td>24A</td><td>Pre-harvesting site</td><td>Bornean Sun Bear (<i>Helarctos Malayanus Eurypilus</i>) Pig-tailed Macaque (<i>Macaca Nemestrina</i>) Sambar Deer (<i>Rusa Unicolor (Belly unicolor)</i>) Bornean Yellow Muntjac (<i>Muntiacus Atherodes</i>)</td></tr></table>	Coupe	Location	Species	21A	HCVA Site II	Sambar Deer ( <i>Cervus unicolor</i> ) Malayan Civet Cat ( <i>Viverra Tantalunga</i> ) Long-tailed Macaque ( <i>Macaca fascicularis</i> )	10A	Post harvesting site (> 10 years)	Sambar Deer - Rusa Unicolor ( <i>Belly unicolor</i> )	22A	Post harvesting site (2023/24)	Large-billed blue flycatcher ( <i>Cyornis caerulatus</i> ) Sambar Deer ( <i>Rusa Unicolor</i> ) Bornean Yellow Muntjac ( <i>Muntiacus Atherodes</i> )	24A	Pre-harvesting site	Bornean Sun Bear ( <i>Helarctos Malayanus Eurypilus</i> ) Pig-tailed Macaque ( <i>Macaca Nemestrina</i> ) Sambar Deer ( <i>Rusa Unicolor (Belly unicolor)</i> ) Bornean Yellow Muntjac ( <i>Muntiacus Atherodes</i> )
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6	Environmental Impacts of Forest Operation	Harvesting Impact	<ul style="list-style-type: none"><li>- In October 2024, post harvest monitoring has conducted for Coupe 22A.</li><li>- In April 2024, pre-harvest monitoring has conducted for Coupe 23A.</li><li>- EMR monitoring quarterly.</li></ul>															
7	Social Impact of Forest Operation	Evidence of FPIC to the native from the forest operation.	In April 2024, consultation has been conducted with 8 longhouses communities before the forest operation in Coupe 23A.															
		Harvesting Impact	In October 2024, consultation has been conducted at Rh.Andrew, Rh. Pajih, Rh. Sayong, Rh. Gasah, Rh. Philip, Rh. James Enteri and Rh. Bilong regarding the post harvesting impact from the Coupe 22A operation.															
		Provision of SCR / Community services	- Funds disbursed to ASDU communities for cultural festival support															

			<ul style="list-style-type: none"> <li>- Donation allocated to the AMC Fund (Communities Program).</li> <li>- The longhouse access road is repaired twice a year.</li> </ul>
		Number of forest encroachment	No unauthorized encroachment case report in year 2024.
		Number of complaints, disputes and conflicts involving directly affected local community.	No complaint, dispute or conflict cases reported in year 2024.
		Number of property damage	No property damage was reported in year 2024.
8	Occupational Safety and Health	<ul style="list-style-type: none"> <li>- Number of fatal accidents cases recorded annually.</li> <li>- Number of occupational accident cases recorded annually.</li> <li>- Number of occupational disease cases recorded annually.</li> </ul>	<ul style="list-style-type: none"> <li>- No fatal accident was recorded.</li> <li>- Three (3) cases of accidents were reported to DOSH through JKPP 6.</li> <li>- No occupation diseases was reported.</li> </ul>
9	Cost and productivity of forest management	Harvesting cost per harvest area.	The average operation cost = RM 11,910/Ha
10	Forest Protection	Boundary Protection & Surveillance	No forest encroachment detected.
11	Efficiency of forest management	Machine productivity (production volume /machine/month)	Machine productivity base on YTD 2024: <ul style="list-style-type: none"> <li>• Excavator Wincher = 612m3/unit/month</li> <li>• Tractor = 612m3/unit/month</li> <li>• Logging truck=680m3/unit/month</li> </ul>
		Total harvesting cost per m3	The average harvesting cost = RM 353/m3