

Absolute Biodiversity Table for 2020–2024* PT Agincourt Resources															
No	Program	Type of Species or Area	2020		2021		2022		2023		2024*		2025*		Unit
			Absolut	Budget (IDR Million)	Absolut	Budget (IDR Million)	Absolut	Budget (IDR Million)	Absolut	Budget (IDR Million)	Absolut	Budget (IDR Million)	Absolut	Budget (IDR Million)	
1	Sumatran Tiger Conservation Program Collaboration	<i>Panthera tigris sumatrae</i>	6	1.010,91	7	1.010,91	11	1.230,91	12	790,91	12	790,91	13	790,91	Individuals
		Total Fauna	6		7		11		12		12		13		Individuals
2	Collaboration on Macaca Sp. Conservation Program for the Preservation of Diversity and Ecology through the Development of a Macaque Rescue Center	<i>Macaca sp</i>					74		81		81		84		Individuals
		Total Fauna					74	478,41	81	526,26	81	526,26	84	655,00	Individuals
3	Penrichment of Meranti Tembaga, an Endemic Species with Near Threatened Status, in the Original Forest Using Nursery Methods at Martabe Gold Mine	<i>Conservation Area Size</i>							57,42		139,74		276,68		Ha
		<i>Shorea leprosula</i>							700	50,00	700	50,00	720	50,00	Tree
		Total Flora							700		700		720		Tree
4	Utilization of Kikoriza Arbuskula as a Growth-Boosting Agent in the Phosphorus Absorption Mechanism of Dwarf Plants in Degraded Areas	<i>Adenanthera pavonina</i>											11		Tree
		<i>Macaranga tanarius</i>											13		Tree
		<i>Archidendron bubalinum</i>											11		Tree
		<i>Macaranga gigantea</i>											6		Tree
		<i>Syzygium sp.</i>											6		Tree
		<i>Styrax benzoin</i>											5		Tree
		<i>Calopogonium mucunoides</i>											11		Tree
		<i>Archidendron microcarpum</i>									11				Tree
		<i>Archidendron pauciflorum</i>									13				Tree
		<i>Artocarpus sp.</i>									11				Tree
		<i>Parkia speciosa</i>									6				Tree
		Total Flora									41		63		Tree
5	River Revitalization through Lubuk Larangan in Batuhula Village	<i>Neolissochilus Thienemanni</i>							7000		0		0		Individuals
		<i>Cyprinus carpio</i>							1600	55,4	2500	35,65	0	0,00	Individuals
		Total Fauna							8600		2500		0		Individuals
6	River Revitalization through Lubuk Larangan in Hapesong Baru Village	<i>Neolissochilus Thienemanni</i>					5000		0		0		0		Individuals
		<i>Cyprinus carpio</i>					12000	50,105	2800	19,7	2500	16,40	0		Individuals
		Total Fauna					17000		2800		2500		0		Individuals
7	Rivers Revitalization through Lubuk Larangan in Batuhoring Village	<i>Neolissochilus Thienemanni</i>					5000		0		0		0		Individuals
		<i>Cyprinus carpio</i>					10000	64	0		0		0	0,00	Individuals
		Total Fauna					15000		0		0		0		Individuals
8	Rivers Revitalization through Lubuk Larangan in Batuhula Village	<i>Neolissochilus Thienemanni</i>									3.500		3.000	24,35	Individuals
		<i>Cyprinus carpio</i>									1.200		0		Individuals
		<i>Oreochromis niloticus</i>									700	43,05	0		Individuals
		Total Fauna									5.400		3.000		Individuals
9	Rivers Revitalization through Lubuk Larangan in Hapesong Lama Village	<i>Neolissochilus Thienemanni</i>									2.000		3.000		Individuals
		<i>Cyprinus carpio</i>									700		0		Individuals
		<i>Oreochromis niloticus</i>									5.700	41,50	0	24,35	Individuals
		<i>Osphronemus gouramy</i>									1.500		0		Individuals
		Total Fauna									9.900		3.000		Individuals
10	Rivers Revitalization through Lubuk Larangan in Padang Lancat Village	<i>Neolissochilus Thienemanni</i>											6.000		Individuals
		Total Fauna											6.000	41,55	Individuals

*Data from January to June 2025

Innovation of the Biodiversity Comdev Program		Metode Perhitungan	
Comdev Program Initiated in 2024/2025		Absolute in 2025	
River Revitalization through Lubuk Larangan in Hapesong		5.000	
Total Absolute		5.000	
Innovation of the Biodiversity Program (%)		100	

Innovation of the Comdev Program

= (Absolute Results for 2025 of Programs Initiated in 2024/2025)

(Total Absolute for 2025)

= 5.000

5.000

= 1

= 100%

Based on the calculation above, it can be concluded that the innovation of the absolute results of the Biodiversity Comdev Program in 2025, from the Comdev Program initiated in 2024/2025, is 100%.