

PROJECT SUMMARY

PRJ02- Rubber Plantation-Kahang, Johor, MY

Project holder	Jasa Wibawa Sdn Bhd
Legal representative of the project holder	
Email address of the project holder	
Phone number of the project holder	
Contact person of the project holder	

Account holder	Carbon Vault Sdn Bhd
Legal representative	Mohd Hilmi Bin Mat Saad
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Address	TECHNOLOGY PARK MALAYSIA
City	Kuala Lumpur
Contact person	Mohamed Reezan Mohd Fadzil

Sector	Agriculture, forestry and other land uses (AFOLU)
Type of Project	Agriculture Forestry and Other Land Use
Project description	<p>Project Overview & Mission: The collaborative project aims to harness the potential of carbon sequestration in natural assets under Homebase Plantation Sdn Bhd, with a specific focus on a 1,618.74 HA of Rubber Plantation in Kahang, Johor, Malaysia. Our mission is to implement sustainable practices that enhance carbon sequestration, contribute to environmental conservation, and promote a greener future.</p> <p>Project Location & Scope: The project is centered in Kahang, Johor, Malaysia, covering a 1,618.74 HA of Rubber Plantation. The scope involves the strategic implementation of carbon sequestration measures, emphasizing responsible and eco-friendly practices. Our collaborative efforts aim to establish a model for environmental stewardship, ensuring the preservation and enhancement of these natural assets for future generations.</p>

Location	Kahang, Johor, Malaysia
Project participants	Evergreen Fibreboard Berhad/ Jasa Wibawa Sdn Bhd/ Carbon Vault Sdn Bhd
Special category	
ODS	Goal 15: Protect, restore and promote sustainable use of terrestrial ecosystems, sustainably manage forests, combat desertification, and halt and reverse land degradation and halt biodiversity loss
Quantification period	2023-07-20 To 2024-01-19
Methodology	BCR0001_ARR Activities
Estimated amount of GHG reductions / removals (ton CO2e)	0.00
Project ID	BCR-MY-319-14-007
Inscription date (dd/mm/yyyy)	09/01/2024

Verification Period
(dd/mm/yyyy)

Verified GHG
emission
reductions or
removals (t
CO2e)

Conformity Assessment Body

