

PROJECT SUMMARY

PRJ10- Oil Palm Plantation- Gurun, Kedah, MY

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| Project holder | Carbon Vault Sdn Bhd |
| Legal representative | Mohd Hilmi Bin Mat Saad |
| Tax Identification Number (NIT) | C 57798369050 |
| Email address | rez@dmavc.com |
| Phone | +60127461975 |
| Address | TECHNOLOGY PARK MALAYSIA |
| City | No aplica |
| Contact person | Mohamed Reezan Mohd Fadzil |

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| Sector | Agriculture, forestry and other land uses (AFOLU) |
| Type of Project | Agriculture Forestry and Other Land Use |

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| Project description | Project Overview & Mission: The collaborative project aims to harness the potential of carbon sequestration in natural assets under Greenton Plantation Sdn Bhd, with a specific focus on a 124.52 HA of Oil Palm Plantation in Gurun, Kedah, Malaysia. Our mission is to implement sustainable practices that enhance carbon sequestration, contribute to environmental conservation, and promote a greener future. Project Location & Scope: The project is centered in Gurun, Kedah, Malaysia, covering a 124.52 HA of Oil Palm 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. |
| Location | Gurun, Kedah, Malaysia |
| Project participants | Bestgrade Plywood Sdn Bhd/ Greenton Plantation 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 | 2024-01-09 To 2024-03-09 |
| Methodology | BCR0001_ARR Activities |
| Estimated amount of GHG reductions / removals (ton CO2e) | 0.00 |
| Project ID | BCR-MY-319-14-005 |
| Inscription date (dd/mm/yyyy) | 09/01/2024 |

| Verification Period (dd/mm/aaaa) | Verified GHG emission reductions or removals (t CO2e) | Conformity Assessment Body |
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