



Introduction to Plastic & Carbon Credits

OBP PROGRAM OVERVIEW

➤ OBP is “Abandoned Plastic Waste” (micro, macro or mezzo-plastics) located within 50km from shores where waste management is inexistent or inefficient

The OBP Program covers 2 value chains

↳ *To make sure that all the OBP can be collected and not only what has a value!*



Commercially
Recyclable OBP



Recycling Value Chain

Commercially non
Recyclable OBP



Plastic Neutrality Value
Chain

it means all plastic waste that cannot be sold for recycling profitably and therefore is never collected.

Obp NEUTRALITY subprogram: **Offsetting Mechanism**



1 Organizations that do the collection of OBP and its treatment, after verification by the Auditor, can emit credits called Neutralization Certificates

2 These credits are purchased by Companies willing to offset a Plastic footprint to be Ocean Bound Plastic Neutral

3 The Companies can be labelled as OBP Neutral while Non-commercially recyclable OBP has been removed from the environment and properly treated

Pioneering Plastic Neutrality

- First company globally certified under OBP Neutrality Standard.
- Rescues non-recyclable orphan plastics.
- Supports local communities in Vietnam and Cambodia with stable incomes.
- Promotes environmental stewardship through targeted initiatives.



Empowering Communities and Preventing Waste

- Over 780 jobs for women from low-income groups.
- Prevents plastic leakage into marine environments.
- Recycles hard-to-manage plastics, supporting long-term sustainability.
- Focuses on underserved coastal regions in India.



Industry Leaders in OBP Recycling

- First company certified for OBP collection and recycling.
- Processes over 60,000 tonnes of plastic scrap annually.
- Aims to recycle 100,000 tonnes by 2025.
- Embed OBP into new materials to reduce dependency on virgin plastics.



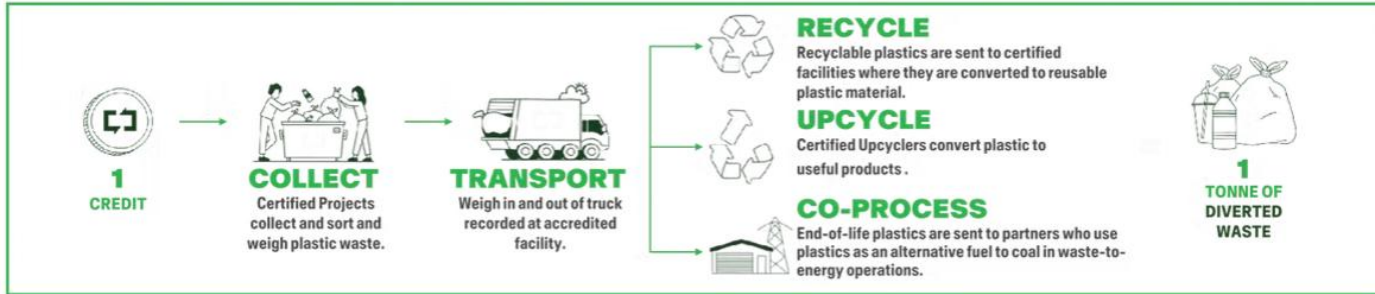


Plastic Waste Reduction Standard

A VERRA STANDARD



HOW PCX WORKS



**Plastic Waste
Reduction Standard**
A VERRA STANDARD



Global Leader in plastic & recycling certification



Plastic Waste Reduction Standard
A VERRA STANDARD



CORSAIR



TRANSITIONING TO BEING ESG COMPLIANT AND ACHIEVING NET ZERO AMBITIONS

DOUBLE TREE BY HILTON, SHAH ALAM

16 NOVEMBER 2023

9.00AM - 5.30PM | Cocktail Reception 5.30PM - 8.00PM



TRANSITIONING TO BEING ESG COMPLIANT AND ACHIEVING NET ZERO AMBITIONS

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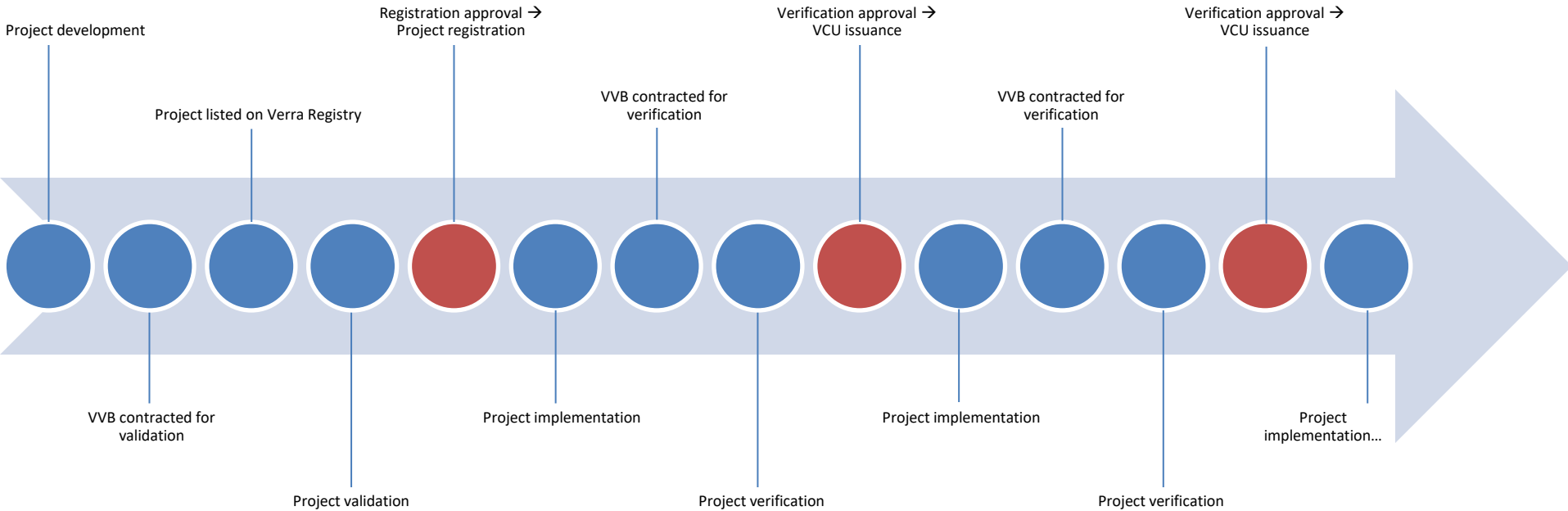
TO: PERTUBUHAN HARAPAN BIRU SABAH (PHBS) (KAMPUS)

SAJUAN OF TOMBU ABUL RAHMAN MURAH (SABAH) BERKAITAN DENGAN
PLASTIK HAZARUS DAN KEMAMPUAN BERKAWAL

RM 50,000.00

FIFTY THOUSAND ONLY





Methodology	VMR0007 Revision to AMS-III.AJ.: Recovery and Recycling of Materials from Solid Wastes, v1.0
	Projects must apply VMR0007 in conjunction with CDM methodology AMS-III.AJ.
	Applicable to project activities that recover and recycle materials in municipal solid waste to process them into intermediate or finished products, displacing the production of virgin materials and avoiding the associated energy consumption.
Mitigation Outcome Label Eligibility	Reductions
Sectoral Scope	13. Waste handling and disposal
Materials covered	Plastics: HDPE, LDPE, PET, PVC and PP plastic materials; Container glass cullet; Metals: Aluminium and Steel.
Project Scale	Small-scale Methodology (PA aggregate Size < 60ktCO ₂ e/y)
Positive List Applicability	Not Applicable. Regular additionality procedure applies

Thank You

“Supply and value chain solutions built
by individuals who care”

Further information, please contact
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