BioCarbon Standards in Indonesia: Infrastructure & Innovation

Aligning NbS with PR 110/2025 and Emerging Asset Classes

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The New Regulatory Landscape

Project → *BioCarbon / Global Standard* → *Ministerial Approval* → *SRUK Registry*

- PR 110/2025: Shift from bilateral MRAs to "Technical Alignment."
- **Integration:** potential for data syncing between BioCarbon and the SRUK via CAD Trust and participation in the CCCDM pilot.
- **Result:** Reduced administrative friction = Faster path to market.

Investor Value Proposition

Integrity

ICVCM CCP-aligned; minimises regulatory/reputational risk.

Transparency

Blockchain-backed ledger mitigates the risk of double-counting.

Liquidity

Facilitating foreign asset ingestion on the IDXCarbon exchange.

BioCarbon Standard

The Next Wave: Stacking Environmental Assets

BBS	+	BWS	+	BCS	=	
Biodiversity		Water		GHG		
1 BioCredit = (1 URPV)*		1 VWC = (1 m^3 H2O)		1 VCC = 1 (tCO_2e)		1 Ecosystem

- **BioCarbon Biodiversity Standard (BBS):** Standalone BioCredits for habitat protection.
- **BioCarbon Water Standard (BWS):** Quantifying hydrological restoration and management. E.g. Peatlands.
- **Opportunity:** Potential for dual/Triple income streams for developers; high-impact assets for investors.

**A verified unit representing a positive, measurable, verifiable, additional, and lasting outcome in ecosystem and biodiversity conservation.*

Summary

- From carbon to natural capital and **nature infrastructure.**
- **Partnerships and collaboration** to scale high-integrity, multi-asset nature solutions.