ORCIB Whitepaper

From Meme to Utility: ORCIB (PALMO) as the Community Token of the ORCIB Ecosystem

ORCIB is building a progressively decentralized ecosystem for digital identity, creative rights, payments, and sustainability. ORCIB (PALMO) is the ecosystem-wide utility token canonical on Solana. ORCIB is developing shared-service L1 infrastructure for Palmo and other ecosystem applications.

Executive Summary

Core highlights of the ORCIB Whitepaper

- **Digital Identity**

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Privacy-preserving palm credentials bound to a logical HumanRoot for Palm Vault ZK workflows.

- **Creative Rights**

  Blockchain-based copyright, royalties, and licensing.

- **Sustainability**

  ORCIB Green and similar initiatives remain roadmap-stage application concepts.

- **Scalability**

  ORCIB (PALMO) transactions on Solana plus an active ORCIB static-validator CFT testnet and a path toward production BFT.

- **Market Verification**

  Public market references are available through CoinGecko, CoinMarketCap, Tokpie, and on-chain explorers.

Why ORCIB matters

Problem Statement & Market Opportunity

Digital Identity

Fake accounts and bots plague online platforms. ORCIB solves this with palm biometric DID.

Creative Rights

Artists and creators struggle with royalty transparency — ORCIB Barter enforces royalties via smart contracts.

Environmental Sustainability

Limited incentives for individuals to recycle or plant trees. ORCIB Green introduces eco-to-earn rewards.

Market Opportunity

Multi-billion dollar opportunities in DID, copyright transparency, ESG incentives, and community-driven tokens.

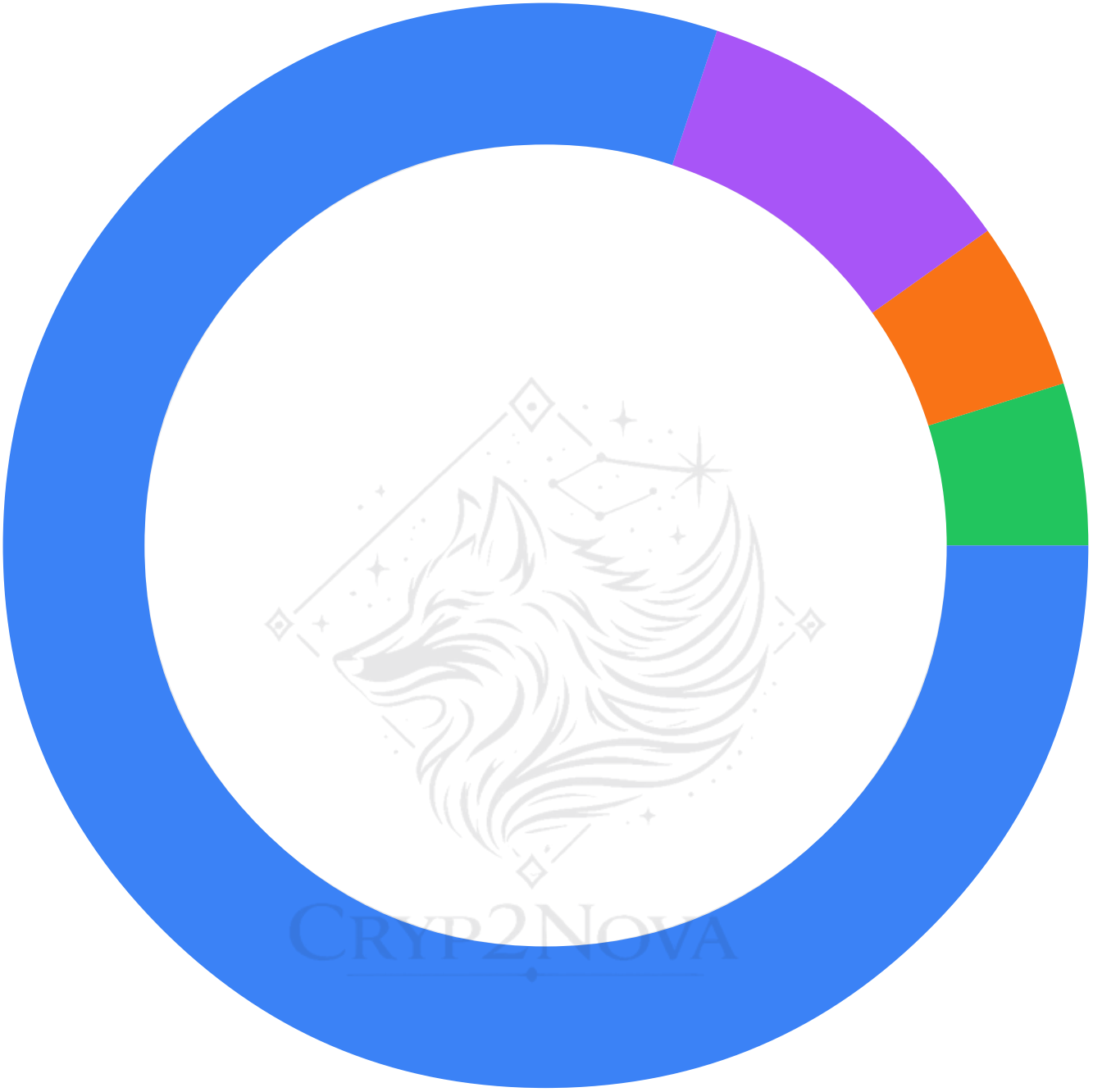
ORCIB (PALMO) Tokenomics

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Transparent Allocation

Published allocation and vesting references for the existing SPL Token supply.



100%Total Supply

Founder (10%)

Vesting: 5 years via smart contract & multisig. Long-term commitment.

Core Team (5%)

Vesting: 5 years. Rewarding dedication and development delivery.

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Donations & Ecosystem (5%)

Multisig-managed allocation for partnerships and charitable causes.

Community (80%)

Flexible allocation for liquidity, ecosystem grants, partnerships, and roadmap incentives. Any burn or staking mechanism is subject to future implementation and public disclosure.

View Vesting Contracts on Streamflow »

Proposed Value Accrual & Sustainability Mechanics

Roadmap mechanisms under evaluation for ecosystem sustainability

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Potential Buyback & Burn

A future governance-approved model may allocate a portion of ecosystem revenue toward buyback or burn activity.

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Potential Staking Rewards

Staking or reward programs remain roadmap items and would require published terms before launch.

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Potential Liquidity Incentives

Any liquidity incentive program remains a roadmap concept and would require published terms, compliance review, and operational disclosure.

Ecosystem Components

Independent applications connected by optional token utility and shared services

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ORCIB PIPA

Gateway for Pi → PALMO and token swaps.

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ORCIB Barter

Decentralized marketplace for trading digital and physical goods.

ORCIB Wallet

Core wallet with palm biometric authentication.

ORCIB Green

Roadmap concept for sustainability-oriented applications; no active staking, reward, or guaranteed-income program is represented here.

Revenue Model

ORCIB Barter Seller Tiers

Transparent fee structure and seller bond system ensuring platform sustainability and seller commitment.

Revenue Mechanics

Strategic fee structure designed for ecosystem growth

Tiered Membership

Sellers access graduated tiers (Free to VIP) unlocking higher sales limits and lower fees.

Collateralized Trust

Seller Bonds act as locked TVL (Collateral) to ensure quality assurance and reduce fraud.

Variable Fee Structure

Transaction fees range from 0.25% to 5%, incentivizing high-volume sellers to upgrade.

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Proposed Protocol Revenue Allocation

Illustrative model for future governance and compliance review

Potential Burn Allocation

A future model may allocate a portion of eligible fees to a transparent burn address if approved and implemented.

Operational Allocation

A portion of eligible revenue may support server costs, security reviews, and ongoing product development.

Roadmap Research: Biometric API

Potential partner integrations subject to privacy, consent, and regulatory review

Identity as a Service

Future partners may integrate ORCIB Palm ID for sybil-resistant login or identity workflows.

Pay-per-Verify

Future verification credits may use ORCIB (PALMO) or sponsored settlement flows only after product, legal, and contract approval.

Anti-Bot Solution

Addressing global fraud challenges for GameFi and SocialFi platforms with unforgeable biometrics.

Privacy-Preserving Biometric Infrastructure

Target architecture for privacy-preserving biometric infrastructure

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Palm Vein Liveness Engine

Designed to evaluate liveness and anti-spoofing signals where supported by product-specific hardware and software.

Zero-Knowledge Proofs (ZKP)

Active Palm Vault privacy layer for proof-based verification without exposing sensitive biometric templates on-chain.

Homomorphic Encryption

Research direction for encrypted biometric processing and privacy-by-design controls under applicable law.

The Oracle Link

Future oracle integrations may support cross-chain identity verification across supported networks.

Governance & Community

Progressive decentralization with transparent controls

- **Governance Model**

  Multisig stewardship progressing toward council and audited on-chain governance.

- **Token Utility**

  ORCIB (PALMO) may support proposals and future voting; staking is not active today.

- **Channels**

  Telegram, Twitter, Instagram, WhatsApp for community updates.

Leadership Team

Led by a public and dedicated team committed to the long-term vision of ORCIB

Arif Saivul Affandi

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Founder & Project Lead. Oversees vision, strategy, and roadmap execution.

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Ahmad Rizal Khamdani

Technical Lead. Directs technical development and technology implementation.

Machrus Nur Amin

Community Lead. Oversees community management and development.

Meet the Full Team

Roadmap

Phased development plan for ORCIB ecosystem

- **2025**

  Official Token Launch, ORCIB PIPA & ORCIB Barter Live. Listings: CoinGecko, CoinMarketCap, Tokpie.

- **2026**

  ORCIB static-validator CFT testnet, Palm Vault ZK integration, shared architecture alignment, and validator development planning.

- **2027+**

  ORCIB BFT, audited validator economics, decentralized ID standards, and cross-border partnerships.

Responsible Web3 development

Legal & Compliance

Jurisdiction

Indonesia — operating jurisdiction of PT AMAN DIGITAL SOLUSI.

Terms of Service

Comprehensive Terms of Service ensuring fair usage.

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Privacy Policy

Data protection policies designed to align with applicable privacy laws.

Disclaimer

PALMO is not a security, investment contract, or financial product.

Transparency about risks

Risk Factors

Market Risk

Digital assets such as ORCIB (PALMO) can be highly volatile.

Regulatory Risk

Local laws may change regarding digital assets.

Technology Risk

Smart contract vulnerabilities or exploits.

Adoption Risk

Ecosystem growth depends on active community.

Future Vision

ORCIB long-term direction

- **Digital Identity**

  Advancing HumanRoot identity research and privacy-preserving, revocable credentials.

- **Creative Ownership**

  Empowering creators through transparent royalties and IP protection.

- **Sustainability**

  Evaluating sustainability-oriented application tracks with clear roadmap labeling.

ORCIB Ecosystem
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Navigation

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- Home
- About Us
- Team
- Contact
- Developer

Product

- PALMO
- PIPA
- BARTER

Explore

- Markets
- Live Chart
- Network

Resources

- Whitepaper
- Blog

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SOL: 4WtkHh1Gwgd5dc9cfqSY54U2fUZHbNzVLbrmrbvFMGhq

BSC (Wrapped): 0x2eA23629EB095008401a8e27F22a7CF2a984936c

Donations: DiY9q34P3pPKWXu3NPt5MASQJJYzWJQfoE5HSokSvwS9

Accepts SOL & all SPL tokens on the Solana network

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