Blue Collar Meta (BLUE)

Whitepaper

Version 1.0 – June 2025

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1. Introduction

Renovation.Reviews is a community-driven hub where contributors share renovation knowledge. $BLUE (Blue Collar Meta) is introduced as a utility-rewards coin on the TON blockchain to reward verified real-world contributions with low friction and full transparency.

2. Vision & Objectives

Our vision is to create an open, incentive-aligned ecosystem where expertise, best practices, and project outcomes in the renovation space translate directly into on-chain value. Objectives include promoting quality contributions, facilitating seamless rewards, and establishing a sustainable treasury for ongoing community initiatives.

3. Token Overview

• Name: Blue Collar Meta

• Symbol: BLUE

• Standard: TIP■3 Jetton (TON)

• Decimals: 9

• Token Root Address: EQAEWN2gcdaR7Wil9JcELF2VyBuRLVKIMJ99jTxv9Jw8LGjX

Tokenomics Allocation

Allocation	Percentage	Purpose
Burn	25 %	Permanent supply reduction
Liquidity	50 %	Locked in TON DEX pools
Treasury	25 %	Rewards & development

4. Technology Stack

TON's Telegram-native UX, sub■second finality, and micro■fees enable BLUE to reward contributions instantly. The open Jetton standard ensures seamless wallet and DEX compatibility, while on■chain DNS and mini■sites allow future integrations directly within Telegram.

5. Reward Mechanism

Contributors submit proof of real-world achievements. Verifiers validate submissions, triggering an on■chain transfer of BLUE. Micro■fees on TON make this economically feasible even for small rewards.

6. Governance & Treasury

A multisig wallet safeguards the 25 % treasury. Allocation proposals and disbursements are subject to on■chain community votes, ensuring transparency and collective decision-making.

7. Roadmap

• Q3 2025 – Airdrop & liquidity incentives

• Q4 2025 – Launch rewards portal and on■chain verification dApp

• Q1 2026 – DAO governance module and staking

• Q2 2026 – Cross■chain bridge research

8. Security Considerations
The BLUE contracts inherit audited TIP■3 reference code. The admin key is transferred to a multisig (or burned) post■deployment. Time■locked liquidity and transparent burn events protect against rug scenarios.

9. Community & Resources
• Website: https://builders-toronto.github.io/blue/

• GitHub: https://github.com/builders-toronto/blue

• Twitter/X: https://x.com/bluecollarmeta

• Telegram Community: https://t.me/+SEBp3Pmgpz8zN2Nk

10. Disclaimer
This document is for informational purposes only and does not constitute financial advice. Cryptocurrency investments carry risk; always conduct your own research.