GetCoin White Paper

Version 1.1 - May 2025

1. Introduction

GetService Inc. draws inspiration from the innovative principles behind Bitcoin, which successfully decentralized the financial world by empowering individuals rather than institutions. In a similar way, GetService is committed to transforming the transportation and service-sharing sectors by fostering a more inclusive, community-driven ecosystem. Our goal is to enable people-not large corporations-to guide the future of mobility and essential services. By leveraging blockchain technology and utility tokens, we aim to create platforms where value flows directly between clients and providers in a fair, transparent, and decentralized manner.

2. Vision and Mission

Our mission is to build a decentralized ecosystem that gives value and power back to users and service providers. We envision a future where transportation, local services, and digital tools are accessible, affordable, and community-driven-without the heavy fees or control imposed by centralized platforms.

GetCoin will:

- Foster financial inclusion by offering a token accessible across borders.

- Enable new monetization models for gig workers.

- Encourage decentralized governance in future app updates.

3. Ecosystem Overview

GetCoin will serve as the native token across the following platforms:

GetRide: A rideshare platform offering a unique bidding system where both riders and drivers can negotiate the fare. Features include:

- Driver and rider flexibility

- Supports cash, card, and crypto (GETC)

- Transparent fare negotiation

- Lower fees compared to major platforms

GetService: A location-based service marketplace for users to find providers for tasks like barbers, handymen, and movers. Features include:

- Real-time matching

- GETC payments and tipping

- Service ratings

4. Utility of GetCoin

- Payment for services

- Rewards via referrals and bonuses

- Tipping

- Premium access

- Governance (future)

5. Tokenomics

- Name: GetCoin (GETC)

- Blockchain: Polygon (MATIC)

- Type: ERC-20

- Supply: 21,000,000 GETC

- Decimals: 18

- Distribution: 40% rewards, 20% liquidity, 20% development, 10% marketing, 10% team

6. Smart Contract

- Address: 0x8539577cff9b8ea510722915221bf400886f54c7

- License: MIT

- Optimized: Yes (200 runs)

- Verified on PolygonScan

7. Roadmap

Q2 2025:

- Deploy token, verify smart contract, QuickSwap listing

Q3 2025:

- App integrations, reward systems, staking beta

Q4 2025:

- CEX listings, NFT rewards, merchant tools

2026:

- Governance, multichain, API expansion

8. Legal Disclaimer

This white paper is for informational purposes only. Participation in the GetCoin ecosystem involves risk. Compliance with local laws is the responsibility of each user.

9. Official Links

Website: www.getservice.ca

GetRide: bookaride.getservice.ca

Facebook: facebook.com/nearbyservices1

Twitter: x.com/GetServiceCa

Instagram: instagram.com/getservice1

YouTube: youtube.com/@getservice1

Email: support@getservice.ca