GO CHARGE

Internet of Things Connected to Blockchain

Technical White Paper

CRYP2NOVA

Version 2.0 / Release 4 / November 2024

goCharge.tech

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Notice

Current document (the White Paper) is written for information purposes only and we are publishing this White Paper solely to receive feedback and comments on our project plans from the public.

We reserve the right to make any changes as we consider to be necessary, based on market factors and our advisors' recommendations.

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Please note that our CHARGED Token is not a stable coin.

This document represents the second public version of the White Paper, revision 4. We are always open to receiving constructive feedback, and we will implement suggestions that fit with our Ecosystem. In case you would like to provide such feedback, please use our community channels.

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Introduction

At GoCharge.tech, we're building a unified IoT ecosystem connected to blockchain technology. Our journey began with a focused vision: connecting power bank sharing stations to the MultiversX blockchain, enabling users to rent power banks using crypto and fiat payments. This initial concept was successfully demonstrated in 2022 at the xDay conference in Paris, where users rented power banks using EGLD, and later we've expanded the proof of concept to include the Binance Smart Chain integration.

Building on this foundation, we've expanded into developing an integrated Internet of Things ecosystem. Our vision extends beyond charging solutions to create an interconnected network of smart devices that enhance urban living and business operations.

From the beginning our infrastructure was designed to be easily integrated with other services and solutions. As an example, the GoChargeTech platform allows users to connect their Electric Vehicle chargers and accept crypto and fiat payments. The goal is to build a decentralized network of EV chargers around the world. Individuals and companies will be able to connect their EV chargers to our app and allow anyone to book a time slot, charge EVs and pay with crypto or fiat.

The GoChargeTech ecosystem integrates various IoT devices through our unified platform:

1. **Power Bank Sharing Stations**
   - Complete franchise solution for power bank sharing business
   - Multi-chain payment support including MultiversX and Binance Smart Chain
   - Proven technology with successful market implementation
   - Seamless user experience through the web and mobile platform
2. **Electric Vehicle Charging Network**
   - Decentralized network of EV chargers
   - Smart booking system with time slot management
   - Crypto payment integration

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- Revenue generation for charger owners

3. **Smart Urban Infrastructure**
   - Automated parking spot lockers
   - Video surveillance systems
   - Environmental sensors

Problem Description

Mobile phones, tablets and other devices.

In today's world, it's almost impossible to go anywhere without your phone. We rely on our smart devices for so many things, from communication to entertainment, and it's essential to keep them charged. But what happens when you're not in the proximity of a charging socket and your phone runs out of battery?

Electric Vehicles.

The EV market is growing at a fast pace. According to Delloite by 2030, the global EV market share will be ~30%. One downfall is the lack of charging infrastructure. Of course, people are buying EV chargers and installing them at home or at their private parking spots. The downside is the expensive cost and the fact that more than half of the time these EV chargers are not used - which leads to a longer period to return the investment.

IoT Device Management Complexity.

The increasing adoption of IoT devices creates a significant challenge for both users and businesses:

1. **Multiple Platforms**
   - Each IoT device typically requires its own dedicated app
   - Users juggle between different interfaces and login credentials
   - Inconsistent user experiences across platforms
2. **Integration Challenges**

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- Video surveillance systems require specific monitoring software
- Parking spot lockers use proprietary booking systems
- EV chargers operate on isolated networks
- No standardized way to manage multiple devices

3. **Business Operations**
   - Complex management of different vendor relationships
   - Separate maintenance schedules and support contacts
   - Disconnected data streams and analytics
   - Increased operational overhead
4. **User Experience Friction**
   - Need to install multiple apps
   - Managing different payment methods
   - Learning various user interfaces
   - Complicated troubleshooting processes

Problem Solution

The fragmentation in the IoT ecosystem creates inefficiencies, increases costs, and ultimately leads to a poor user experience. Businesses and users need a unified platform that can seamlessly integrate and manage various IoT devices while providing a consistent, user-friendly interface.

GoChargeTech - a shareable platform with global impact.

Meet **app.goCharge.tech** - a platform that connects users to a network of shareable IoT devices like EV charging stations, power banks, parking spot lockers, video surveillance systems and many more. By using our web and mobile platform, users will be able to:

1. Connect their private EV chargers and view usage stats, generate charging reports, etc.
2. Connect EV charger to our platform and earn passive income by sharing it with other users.
3. Rent shareable power banks from a network of stations in GoCharge network.
4. Find an EV charger in proximity to a specified location. Book a time slot and charge the car.
5. Use blockchain technology to pay for services described above.

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6. Buy EV chargers compatible with our infrastructure and earn passive income via our platform.
7. Buy power bank sharing stations in franchise system and earn passive income via our platform.

At its core, our platform uses blockchain technology for traceability and payments, handled by Smart Contracts on multiple chains, thus opening opportunities for global, decentralized recharging points in the future.

How does it work?

Our app.goCharge.tech platform will come with multiple sections integrated:

- EV chargers network
- Power bank sharing stations
- Parking lock devices
- Video surveillance devices

To **charge an EV**, users have to follow the steps below:

1. a) Find a charger on the map, navigate there, scan the QR code on the charger's screen and follow the steps.
   b) Lookup for needed location on map page and book a time slot on the selected EV charger.
2. Choose a payment method and sign the transaction.
3. Drive to the selected location and charge EV.

To **rent a power bank**, users have to follow steps below:

1. Scan the QR code which is displayed on the station.
2. Choose a payment method. Sign transaction for crypto or enter card details for fiat money.
3. A power bank will be released from the station. Charge your device(s).
4. Return power bank (to any station from our network).

What is the goal?

Our primary goal is to establish GoChargeTech as the leading infrastructure service provider for IoT device networks, starting with EV chargers and power bank sharing stations and expanding to a comprehensive suite of smart urban devices.

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Infrastructure Provider Vision

We aim to provide everything businesses need to start and operate their IoT device networks:

- Complete technical infrastructure
- Multi-chain payment processing
- Web and mobile platform
- Management dashboard
- Marketing tools
- Customer support systems
- Analytics and reporting

Power Bank Sharing Focus

For the power bank sharing business, we offer a complete franchise package:

- Ready-to-deploy charging stations
- Premium power banks
- Platform integration
- Multi-chain payment processing
- Advertisement system
- Revenue tracking
- Real-time monitoring

Market Opportunity

The European Union market presents significant potential for our franchise partners. With an average of 20.07 million mobile phone subscribers per EU country and focusing on the top 10 cities by population, we're targeting active urban users who require on-the-go charging solutions.

Expansion Strategy

Our platform is designed for continuous growth:

- Onboarding franchise partners across EU
- Expanding device types and services
- Developing new revenue streams
- Enhancing platform capabilities
- Building a robust IoT ecosystem

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By providing a full-stack infrastructure solution, we enable entrepreneurs and businesses to focus on their local operations while we handle the technical complexity of running an IoT device network.

Why connect IoT to blockchain ?

In our business model, blockchain solves a few issues.

1. First of all, it cuts the payment processor fees down to the equivalent of $0.01 - $0.001 per transaction. Here we can include MultiversX, Binance Smart Chain, Polygon, Solana etc.
2. Blockchain transactions are immutable. This removes the payment-dispute case when a customer can ask for chargeback from the bank. It will cost more than the transaction itself. Imagine paying a $20 dispute fee for a transaction of $1.
3. Smart Contracts can handle transactions and automatically transfer the profit to the owner's wallet, return the deposit to the customer and so on.

Our business model includes a big number of transactions with small amounts starting at a few cents per tx. In the image below you can see the cost difference between MultiversX fees and other traditional card payment processors for an average of 2000 transactions per day and the average amount of $1 per transaction.

By replacing CC payment with blockchain token payment we can save approx $200 per day. Click to view the calculator.

Another downside of the CC payment is the deposit release time. When a user rents a power bank, a deposit (battery value) will be held. With blockchain this amount will be instantly transferred back to the user's wallet by the Smart Contract when the power bank is returned. Getting back money to the card account can take a few days - which means your money is blocked.

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Your key figures

Number of transactions / day: 2000

Transaction volume / day in $: 2000

Calculate

Your transaction costs

Technology	cost / day	cost / month	cost / year
Elrond blockchain	18.56 $	556.92 $	6,775.86 $
Credit cards (Visa / Mastercard)	226.00 $	6,780.00 $	82,490.00 $
Paypal	658.00 $	19,740.00 $	240,170.00 $
Amazon	658.00 $	19,740.00 $	240,170.00 $
Klarna	665.80 $	19,974.00 $	243,017.00 $
WePay	658.00 $	19,740.00 $	240,170.00 $
WooCommerce	658.00 $	19,740.00 $	240,170.00 $

Your savings

Elrond compared to...	per day	per month	per year
Credit cards (Visa / Mastercard)	207.44 $	6,223.08 $	75,714.14 $
Paypal	639.44 $	19,183.08 $	233,394.14 $
Amazon	639.44 $	19,183.08 $	233,394.14 $
Klarna	647.24 $	19,417.08 $	236,241.14 $
WePay	639.44 $	19,183.08 $	233,394.14 $
WooCommerce	639.44 $	19,183.08 $	233,394.14 $

Card payment is also integrated.

Of course, not all our customers are aware of blockchain and crypto payments. For this case, we're also implementing card payment, but the payment processor fee will be added to the final price. A theoretical example:

1. Let's say 1 hour rent will cost 10 cents
2. Paying with ESTD token will cost 10 cents
3. Let's say the payment processor's fee is 1.4% + 30 cents
4. Paying with credit card will cost (1+3 from above):

10 cents + 10 cents * 0.014 + 30 cents = 40.14 cents

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Franchise & EV charging platform

Power Bank Sharing - Franchise Model

GoChargeTech provides a complete franchise solution for power bank sharing, enabling businesses and entrepreneurs to operate their own charging networks using our established infrastructure and technology.

1. Infrastructure Package

- Power bank sharing stations with displays
- Premium power banks with fast charging
- Web and mobile platforms
- Management dashboard
- Marketing tools and analytics
- Multi-chain payment processing
- Advertisement system

2. Revenue Streams

- Power bank rentals
- Display advertising
- Cross-promotional opportunities
- Location-based marketing

3. Franchise Operations

- Pay franchise fees in CHARGED tokens
- Access to unified management platform
- Real-time monitoring and analytics
- Technical support and maintenance
- Marketing assistance
- Regular software updates

EV Charging Platform

Individuals and companies (owners) will be able to use our platform to connect their EV charging stations to blockchain networks or buy ones that are already connected. These EV chargers will be displayed in our app as a list or as a pin on the map. Owners will be able to manage time

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slots and set the availability for customers. As an example, owner X has a parking spot with an EV charger connected to our app. X's parking spot is free on weekdays from 09:00 till 17:00. X adds this time interval in our app and other users (customers) can see availability, reserve a time spot and charge their car. All the transactions are handled by Smart Contracts. Customers will pay with crypto and smart contracts will automatically transfer the profit into the owner's wallet. Payment with fiat is also implemented. To sum up, the platform enables:

- Connection of private EV chargers to our network
- Time slot booking and management
- Crypto and fiat payment processing
- Revenue generation for charger owners
- Real-time availability updates
- User ratings and reviews
- Automated billing and settlements

Additional IoT Devices

Our platform will support integration of:

- Automated parking spot lockers
- Video surveillance systems
- Environmental sensors
- Future IoT device additions

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Platform Benefits

1. **For Franchise Owners**
    - Turnkey business solution
    - Multiple revenue streams
    - Real-time monitoring
    - Automated operations
    - Marketing tools
    - Technical support
2. **For Users**
    - Single app for multiple services
    - Unified payment system
    - Consistent user experience

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- Cross-device functionality
- Reliable support

3. **For IoT Device Owners**
   - Easy integration
   - Additional revenue opportunities
   - Automated management
   - Performance analytics
   - Marketing tools

Through our platform, we're creating an ecosystem where franchise owners, device operators, and users can interact seamlessly while maximizing the utility and profitability of IoT devices.

Why Blockchain?

In our business model, blockchain solves a few issues like payment processing fees, chargeback disputes, proof of franchise ownership etc.

MultiversX

MultiversX is a distributed transactional computation protocol which relies on a sharded state architecture and a secure Proof of Stake consensus mechanism. Reasons to choose this blockchain technology:

1. MultiversX is the first European carbon negative blockchain (source & source).
2. It's a highly scalable, fast, and secure blockchain platform built for internet scale.
3. Performance: 15,000 current TPS, 6s block time, $0.001 tx cost, can scale beyond 100,000.
4. Secured with 3200 nodes all around the world.
5. xExchange - decentralized exchange with more than $1.5 billion total value locked (and growing).
6. Big ecosystem.
7. Developer friendly. ESDT tokens.
8. Global community.
9. Fast growing user adoption.

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Website: https://multiversx.com
Whitepaper: https://files.multiversx.com/multiversx-whitepaper.pdf
Dex Exchange: https://xexchange.com/

Binance Smart Chain

BNB Smart Chain is a high-performance blockchain with an emphasis on smart contract programmability. Binance Smart Chain is quickly growing in popularity, so it has to be doing some things right - here are the BSC ecosystem's biggest advantages.

- Cheap transactions: Binance Smart Chain (BSC) is a smart contract-enabled high throughput blockchain that boasts low fees.
- High speed: BSC is characterized by extremely fast processes and uses the advantages of Binance Chain in this respect.
- Fast adoption rates.
- Bridging allows for easy token migration.
- Compatibility: Binance Smart Chain is compatible with the Ethereum Virtual Machine and corresponding smart contracts are also supported by BSC. This also makes it easier for programmers to make the switch.

Website: bnbchain.org

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Polygon

Polygon, formerly known as the Matic Network, is a scaling solution that seeks to give several methods to boost the speed of transactions on blockchain networks while lowering the cost and complexity.

- Availability: On Polygon sidechains, transactions are quick, low-cost, and safe, with finality on the mainchain and Ethereum as the first suitable Layer 1 base chain.
- High throughput: On the internal testnet, it was able to reach up to 7,000 TPS on a single sidechain. For horizontal scaling, many chains will be created.

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- Customer experience: WalletConnect support; native mobile applications and SDK; and developer abstraction from mainchain to Polygon chain.
- Security: Operators of polygon chains are also stakers in the PoS system.

Website: polygon.technology

Support for other blockchain networks to be added in the future.

CHARGED Token

GoChargeTech Token (symbol CHARGED) is an utility token that is created on the MultiversX blockchain network and it will be used in the GoChargeTech ecosystem. The GoChargeTech ecosystem includes CHARGED Token, the mobile (and web) application (and consequently the website).
As mentioned above, the mobile (and web) application will enable both CHARGED Token users and fiat users to make the payments for the rentals of the power bank. CHARGED Token will be used for paying EV charging services via our app. Also, the CHARGED Token has additional utilities for its users/holders, as mentioned in the section below.
The issuing entity of the CHARGED Token is Mobility Software Labs SRL (the ''Issuer''), a limited liability company incorporated and governed by Romanian law.

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CHARGED Token is not backed by fiat or other physical assets which could be categorized as securities.

Please note that there are no guaranteed financial returns arising from holding CHARGED Token.

By acquiring the CHARGED Token, no shares are granted in the Issuer's share capital and implicitly neither voting rights in the Issuer nor other rights regarding the acquisition of Issuer's shares (including option rights).

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No dividends are granted related to the eventual profits of the Issuer to the CHARGED Token holders/users.

CHARGED Tokens are not securities or other types of financial instruments.

CHARGED holders will not have any kind of representation, property, rights, equity nor any kind of values in any of CHARGED Ecosystem's entities, the Issuer or any related companies or partners/collaborators.

Tokenomics

CHARGED Token is an Elrond Standard Digital Token that will be used for the transactions in our applications.

CHARGED Token has the following utilities for the CHARGED Token owners:

(i) pay power bank rentals via app.goCharge.tech platform;
(ii) pay for EV charging services via app.goCharge.tech platform;
(iii) buy power banks and stations to be used with the app.goCharge.tech application;
(iv) stake and receive rewards;
The rewards are in fact an incentive offered to CHARGED Token users/holders to assure their loyalty and the future development of the GoChargeTech Ecosystem.
(v) swap and trade CHARGED Token once it is listed on DEX and CEX;
(vi) participate in raffles and airdrops;

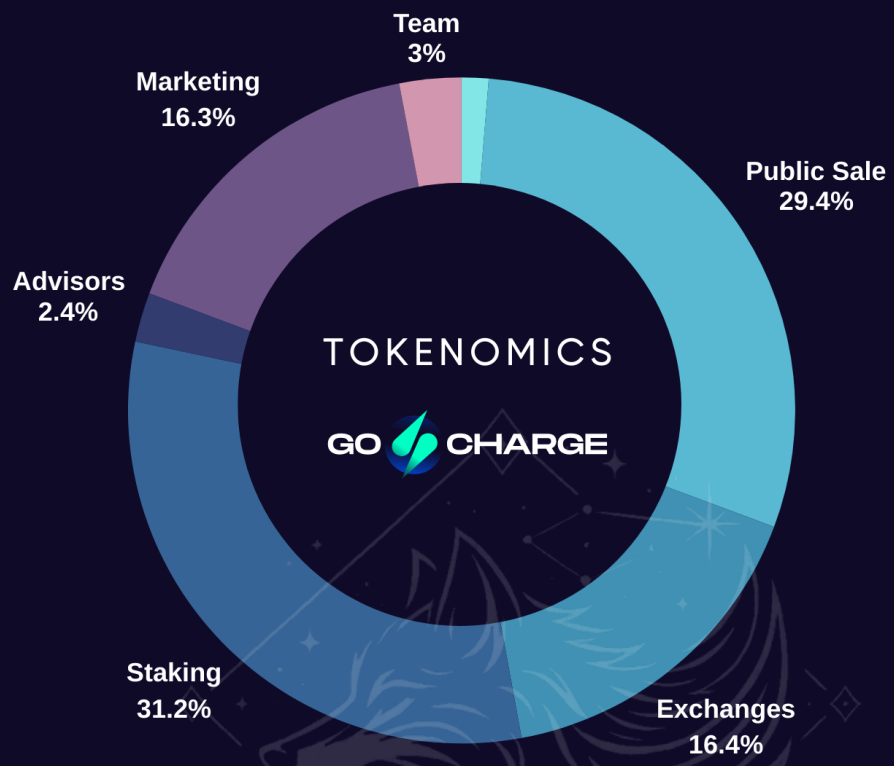
Token details

Token symbol: CHARGED

Token type: Elrond Standard Digital Token

Initial supply: 100,000,000

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Team vesting period

The GoChargeTech team members will receive 3% of the tokenomics which means 3,000,000 CHARGED Tokens, which are vested for 42 months. First unlock will happen in the 25th month from TGE as per the following schedule:

- 24th, 30th & 36th months: 23.33% (700,000 CHARGED)
- Month 42: 30% (900,000 CHARGED)

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Roadmap

2021: Idea Creation.

The idea of the “GoChargeTech” project came to life in the middle of 2021. Established connections with suppliers. Started working on PoC.

2022 - Q1: Proof of Concept.

PoC is ready. Backend infrastructure and code to manage stations is in alpha version. Mobile app is built to accept credit card payments.

2022 - Q1-Q2: Whitepaper. Legal.

White Paper and tokenomics made public. Company incorporation. Implemented ESDT & EGLD payments in our MVP.

2022 - Q3-Q4: Minimum Viable Product.

Worked on project development. Create MVP connected to a smart contract on MultiversX blockchain. Presale. Release open source erdjs-vue library.

2023 - Q1-Q2: Public Sale. Electric Vehicle chargers.

Connect MVP to the Binance Smart Chain. New phase (EV chargers) announcement. Public Sale on BHero launchpad.

2023 - Q3-Q4: Trademark. BlockChainCharger EV Chargers

Register the trademark BlockChainCharger at the EUIPO. Release first batch of EV Chargers under BlockChainCharger brand. Launch the bccharger.com shop.

2024 - Q1-Q2: Install our first charger. E.V. chargers beta app.

Install a fast EV charger in the GoChargeTech network. Release the beta version for EV chargers app and test with early adopters.

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2024 - Q3-Q4: Install more chargers. Platform live release. New IoT infrastructure.

Install more DC and AC EV chargers in the Republic of Moldova. Launch the live version of the platform for the market in Moldova. Work on the integration for new IoT devices.

2025 - Q1-Q4: Romanian market. IoT platform release.

Install DC and AC EV chargers in Romania. Launch in production the IoT integration for parking spot lockers. Open power bank franchise to everyone. Individuals and companies can install their own stations and get revenue. Continue with marketing campaigns. Start work on the “Charging Passport” NFT proof of concept.

2026 - Q1-Q4: Gamification and Charging Passport NFT.

Implement on-chain data storage via Charging Passport NFT and gamification.

Expand the operations in the EU market.

2027 - Q1-Q4: Growth. Integrate more IoT devices and chains.

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Core Team

	**Ion Vrinceanu** CEO / CO-FOUNDER View profile
	**Andrei Pinzaru** Business Development / CO-FOUNDER View profile
	**Radu Balan** COO View profile

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We shall not be liable to You or any other third party for damages, including any general, special, incidental, punitive or consequential damages arising out of the use or inability to use the Website or any Tokens (including but not limited to loss of data or data being rendered inaccurate or losses sustained by You or third parties).

We have no liability to You or to any third party for any claims or damages that may arise as a result of any payments or transactions that You conduct via the MultiversX blockchain with respect to Tokens.

Disclaimers

All information about the CHARGED Token and provided is conceptual and subject to ongoing legal, regulatory, tax, technical, and compliance reviews.

Neither CHARGED Token is not an investment in any way and is not a security. The possession of the CHARGED Token does not grant any title, right, or interest in any company and does not grant the owner a share of any profits outside of the capital gains (or losses) they might realize in trading on the crypto exchanges (e.g. Maiar exchange).

CHARGED Tokens are neither structured nor sold as securities or any financial instruments.

In no event the Issuer, as defined above, (and its Team members) is liable to any person or entity for any kind of any damages, losses, liabilities, costs or expenses of any kind, whether direct or indirect, consequential, compensatory, incidental, actual, exemplary, punitive or special for the use of, reference to, or reliance on this White Paper or any of the content contained herein, including, without limitation, any loss of business, revenues, profits, data, use, goodwill or other intangible losses.

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The Issuer or any of the members of the Team cannot be held liable for any damages that may result from the renunciation/ modification/delay of certain parts or elements of the GoChargeTech Ecosystem Project by us.

The GoChargeTech Ecosystem Project may be modified by us by modifying/renouncing/delaying certain parts or elements of the GoChargeTech Ecosystem Project, on our sole discretion, due to external factors, such as market evolution or due to operational opportunity reasons or decisions.

We make no representations or warranties, express or implied, written or oral, made by or on behalf of us in connection therewith, including any representations or warranties of title, functionality, merchantability, usage,

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We will not be responsible or liable to you for any loss and we take no responsibility for, and will not be liable to you for, any use of the CHARGED Tokens, including but not limited to any losses, damages, or claims arising from: (i) user error, incorrectly constructed transactions, or mistyped addresses; (ii) server failure or data loss; (iii) unauthorized access or use; (iv) any unauthorized third-party activities, including without limitation the use of viruses, phishing, brute-forcing or other means of attack against the service or CHARGED Tokens.

Please note that tokens exists only by virtue of the ownership record maintained in the MultiversX blockchain. Any transfers or sales occur on the MultiversX blockchain. We cannot affect or otherwise control the transfer of title or right in any tokens.

We are not responsible or liable for any sustained losses or injury due to vulnerability or any kind of failure, abnormal behavior of software (e.g. wallet, smart contract), blockchains or any other features of the Tokens.

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