

# Terms and Conditions for Participation in the G6 Networks Validator Program

## 1. Introduction

These Terms and Conditions (hereinafter referred to as the “Terms”) constitute a legally binding agreement between you (hereinafter referred to as the “Participant”) and **Crypto CTF OÜ**, a company duly incorporated and existing under the laws of the Republic of Estonia (hereinafter referred to as “G6 Networks,” “Company,” “we,” or “us”). For the purposes of this agreement, **G6 Networks** is the trading name of **Crypto CTF OÜ**. These Terms govern your participation in the G6 Networks Validator Program (hereinafter referred to as the “Program”).

By purchasing validator rights, validator packages, or by engaging in any activities as a validator within the G6 blockchain network, you hereby acknowledge and agree to be bound by these Terms. G6 Networks reserves the right to amend, modify, or update these Terms at its sole discretion, with or without notice. It is the responsibility of the Participant to regularly review these Terms for any changes.

## 2. Legal Compliance

### ***2.1 Tax Compliance***

Participants acknowledge their sole responsibility for determining, collecting, reporting, and remitting any and all applicable taxes, duties, or other fees arising from their participation in the Validator Program. Crypto CTF OÜ shall not be held liable for any Participant’s failure to comply with applicable tax laws.

### ***2.2 Cross-Border Data Transfer Compliance***

If personal data is transferred outside the European Union (EU) or European Economic Area (EEA), Crypto CTF OÜ will implement appropriate safeguards in accordance with the GDPR, such as standard contractual clauses, to ensure the lawful transfer of personal data.

### ***2.3 Sanctions Compliance***

Participants agree to comply with all applicable economic and trade sanctions, including those administered by the European Union, United Nations, and other relevant authorities. Participation in the Program is prohibited for individuals or entities that are subject to sanctions or listed on prohibited party lists.

### ***2.4 Consumer Protection***

If applicable, Participants agree to comply with all relevant consumer protection laws, including the Estonian Consumer Protection Act, especially concerning

transparency, the right to withdraw, and dispute resolution. This clause applies particularly to the sale of Validator packages and services.

### ***2.5 Intellectual Property Regulations***

Participants agree that their activities within the Program will not infringe upon any third-party intellectual property rights. Crypto CTF OÜ reserves the right to terminate participation and pursue legal action if a breach of intellectual property rights is identified.

### ***2.6 License & Regulatory Approvals***

Crypto CTF OÜ represents and warrants that it has obtained all necessary licenses and regulatory approvals to operate the G6 Networks Validator Program in accordance with Estonian and applicable international laws. Participants are responsible for ensuring that their participation complies with their local regulations.

### ***2.7 Data Breach Notification***

In the event of a personal data breach, Crypto CTF OÜ will notify the appropriate regulatory authorities and affected data subjects without undue delay, in compliance with the General Data Protection Regulation (GDPR) and Estonian data protection laws.

### ***2.8 Fraud & Anti-Fraud Compliance***

Participants agree not to engage in fraudulent activities or practices, including but not limited to double-spending, Sybil attacks, or any other activity aimed at manipulating or undermining the integrity of the G6 blockchain network. Crypto CTF OÜ reserves the right to suspend or terminate any Participant found engaging in fraudulent activities.

### ***2.9 KYC/AML Compliance***

Crypto CTF OÜ will implement stringent Know Your Customer (KYC) and Anti-Money Laundering (AML) procedures in accordance with Estonian and international regulations. Participants are required to provide all necessary identification and verification documentation as requested by Crypto CTF OÜ to ensure compliance.

## **3. Validator Roles and Responsibilities**

Participants who assume the role of Validators within the G6 blockchain network are entrusted with critical responsibilities that include, but are not limited to:

### ***3.1 Transaction Validation***

Validators are responsible for verifying the authenticity and validity of transactions on the G6 blockchain according to the protocol's rules. Any failure to follow these rules may result in penalties or suspension of Validator status.

### ***3.2 Block Creation and Submission***

Validators are tasked with creating and submitting blocks of transactions for

inclusion in the G6 blockchain. Validators must adhere to the network's timing and block-size limitations to ensure efficient and decentralized block creation.

### ***3.3 Security and Network Integrity***

Validators are required to implement appropriate security measures to protect their nodes from unauthorized access, hacking, or other forms of network disruption. This includes maintaining up-to-date software and adhering to all security best practices prescribed by Crypto CTF OÜ.

### ***3.4 Maintaining Uptime***

Validators must maintain continuous operational uptime to ensure network stability and decentralization. Validators who fail to meet the required uptime threshold may be penalized or disqualified from receiving rewards as outlined in Section 6.

### ***3.5 Compliance with Protocol Updates***

Validators agree to comply with any future updates or modifications to the G6 blockchain protocol. Failure to upgrade systems or adhere to new operational standards may result in disqualification from the Program.

### ***3.6 Reporting Network Issues***

Validators are required to report any technical issues, vulnerabilities, or anomalies observed within the network to Crypto CTF OÜ immediately. Validators must cooperate fully in any investigation or troubleshooting efforts to resolve such issues.

### ***3.7 Non-interference with Network Operations***

Validators shall not engage in any actions that intentionally or unintentionally disrupt or interfere with the normal operations of the G6 blockchain network. This includes, but is not limited to, denial-of-service attacks, spamming, or unauthorized manipulation of transaction data.

### ***3.8 Confidentiality***

Validators agree to maintain the confidentiality of any sensitive or proprietary information obtained during their participation in the Program. This obligation extends to technical details of the network, security protocols, and any non-public data shared by Crypto CTF OÜ.

By participating as a Validator, the Participant acknowledges the essential nature of these responsibilities and agrees to strictly adhere to the operational and technical standards prescribed by G6 Networks.

## **4. Eligibility and Validator Requirements**

### ***4.1 Age and Legal Capacity***

To participate in the Validator Program, the Participant must be at least 18 years of age and possess full legal capacity to enter into binding contracts under the laws of the Republic of Estonia.

#### ***4.2 Purchase of Validator Rights or Packages***

Participation in the Validator Program is contingent upon the purchase of a Validator package or Validator rights as outlined in Section 5 of these Terms. Participants are responsible for ensuring that payment is completed in accordance with the specified terms and methods.

#### ***4.3 Technical Requirements***

Participants must meet the following technical specifications to qualify as a Validator:

- **Self-hosting Validators:** A minimum internet upload and download speed of 250 Mbps, stable and continuous power supply, and sufficient cooling to maintain an optimal operational environment. Self-hosting Validators must also ensure that their devices are connected to a secure network and protected from unauthorized access.
- **Hosted Validators:** Validators who opt for hosting by Crypto CTF OÜ are responsible for ensuring that any necessary access to their Validator device is granted to Crypto CTF OÜ for maintenance and monitoring purposes.

#### ***4.4 Validator Software***

Participants must install and operate the G6 Networks proprietary Validator software on approved devices. Validators are responsible for keeping the software up to date, including the installation of any mandatory updates or patches issued by Crypto CTF OÜ to ensure network compatibility and security.

#### ***4.5 Geographical Restrictions***

Participants residing in countries or territories subject to international sanctions or restrictions may be prohibited from participating in the Validator Program. Crypto CTF OÜ reserves the right to restrict participation in jurisdictions where legal or regulatory issues arise.

#### ***4.6 No Criminal Record***

Participants must not have any criminal record related to fraud, financial misconduct, money laundering, or any activity deemed illegal under Estonian or international law. Participants may be required to provide documentation or verification to confirm compliance with this requirement.

#### ***4.7 Compliance with Network Rules***

Validators must comply with all operational and technical standards set by G6 Networks, including any future updates to the protocol or network rules. Non-compliance may result in disqualification from the Program or loss of Validator rights.

#### ***4.8 Code of Conduct***

Validators are expected to maintain ethical standards, integrity, and professionalism throughout their participation in the Program. Any fraudulent activity, dishonest behavior, or violation of these Terms may result in immediate termination from the Program.

#### ***4.9 Right to Refuse Participation***

Crypto CTF OÜ reserves the right to refuse or revoke a Participant's eligibility to participate in the Validator Program at its sole discretion, particularly in cases of non-compliance with these Terms or applicable laws.

## **5. Payment**

#### ***5.1 Currency***

All payments for Validator rights or Validator packages must be made in the currency specified during the purchase process. Accepted payment methods include both cryptocurrency (such as USDT, USDC, BTC, ETH, DOT) and fiat currency via bank transfer.

#### ***5.2 Transaction Fees and Conversion Charges***

The Participant is solely responsible for covering any fees associated with the transaction, including but not limited to currency conversion charges, transaction fees, and processing fees. This applies to both cryptocurrency and fiat payments.

#### ***5.3 Payment Terms***

All payments must be made in accordance with the terms specified at the time of purchase. Failure to comply with payment deadlines or requirements may result in the cancellation of the purchase or a delay in the transfer of Validator rights.

#### ***5.4 Failure to Make Payment or Payment Disputes***

In the event that the Participant fails to make full payment or if there is a dispute regarding the payment, Crypto CTF OÜ reserves the right to suspend the transfer of Validator Rights until the issue is resolved. If the payment is not received within the specified timeframe or if the dispute is not resolved within 14 days, Crypto CTF OÜ may cancel the purchase and retain any partial payments as compensation for administrative costs. The Participant will be notified of any suspension or cancellation via the G6 Networks Dashboard or through the contact details provided.

## **6. Transfer of Rights**

#### ***6.1 Transfer Process***

Crypto CTF OÜ shall transfer the Validator Rights to the Participant upon receipt of full payment. The transfer will be executed within one business day or as otherwise specified during the purchase process.

#### ***6.2 Confirmation of Transfer***

Upon successful transfer of Validator Rights, the Participant will receive confirmation through the G6 Networks Dashboard or via the contact details provided during the purchase. Until the transfer is fully executed, Crypto CTF OÜ retains full ownership and control of the Validator Rights.

## 7. Validator Packages and Pricing

G6 Networks offers the following Validator packages, each providing varying levels of access and benefits:

- **First Package:** Priced at €3,000, this package includes one validating right, with the device hosted and managed by G6 Networks.
- **Second Package:** Priced at €5,000, this package includes two validating rights, with the devices hosted and managed by G6 Networks.
- **Third Package:** Priced at €10,000, this package includes five validating rights and a physical device, with the option for either self hosting or a one year Service Level Agreement (SLA) guaranteeing 99.99% uptime through hosting by G6 Networks.

## 8. Validator Rewards and Penalties

### ***8.1 Reward Structure***

Participants in the Validator Program are eligible to receive rewards in the form of GSX tokens, contingent upon their compliance with the operational standards of the Program. Validators may earn up to 0.05 GSX tokens per validation.

### ***8.2 Penalties for Non-Compliance***

Penalties will be enforced for non-compliance with the Validator requirements, such as failure to maintain the required uptime. The enforcement of penalties will be managed automatically through the G6 Networks Dashboard. Any Validator whose uptime falls below the required threshold will face a 14-day suspension of reward entitlement for each instance of non-compliance.

### ***8.3 Suspension and Notification***

During the suspension period, the Validator will remain active in the network but will forfeit any validation rewards. The Participant will be notified of the suspension and the reason for the penalty via the G6 Networks Dashboard. The Dashboard will provide real-time updates on Validator status and penalties.

## 9. Self Hosting Option

Participants opting for self-hosting are required to comply with the following operational and technical requirements:

- The Validator device must meet all specifications outlined in Section 4.
- The device must be connected to a stable power source and a reliable internet connection immediately upon receipt.

Failure to adhere to these requirements may result in penalties as outlined in Section 6, including the forfeiture of rewards.

## 10. Monitoring and Dashboard Access

Participants will have access to the G6 Networks Dashboard, which provides an array of tools designed to facilitate the management of Validator activities. Key features of the Dashboard include:

- Real-time monitoring of Validator uptime and operational status.
- Tracking of rewards, validated blocks, and transaction histories.
- Access to updates on the status of the blockchain network.
- Facilities for updating personal information and staying informed of network developments.

## 11. User Obligations

### *11.1 Compliance with Laws*

Participants are required to comply with all applicable local, national, and international laws while using the Services provided by G6 Networks. Any breach of these legal obligations may result in the termination of the Participant's access to the Program.

### *11.2 Prohibited Activities*

Participants are expressly prohibited from using the Services for any unlawful or fraudulent activities. Any attempt to circumvent or breach these Terms will result in the immediate termination of the Participant's access to the Services and may result in legal action against the Participant.

## 12. Intellectual Property

All content, trademarks, logos, and intellectual property provided through the Services are the exclusive property of Crypto CTF OÜ or its licensors. Participants are granted a limited, non-exclusive, non-transferable license to use the Services solely for personal, non-commercial purposes. Unauthorized use of G6 Networks' intellectual property is strictly prohibited and may result in legal action.

## 13. GDPR Compliance

Crypto CTF OÜ is fully committed to ensuring the privacy and protection of personal data in accordance with the General Data Protection Regulation (GDPR).

### *13.1 Data Collection and Use*

Crypto CTF OÜ collects and processes personal data in strict accordance with our Privacy Policy. By utilizing our Services, Participants consent to the collection, use, and sharing of their personal data as outlined in the Privacy Policy.

### **13.2 Rights of EU/EEA Residents**

If you are a resident of the European Union (EU) or the European Economic Area (EEA), you have specific rights under the GDPR, including but not limited to:

- The right to access, correct, delete, and restrict the processing of your personal data.
- The right to data portability and the right to object to certain processing activities.

### **13.3 Data Controller**

Crypto CTF OÜ is the designated Data Controller for the personal data collected from Participants.

### **13.4 Legal Basis for Processing**

G6 Networks processes personal data based on the following legal grounds:

- Consent: When explicit consent has been provided by the Participant for specific processing activities.
- Contract Necessity: When processing is necessary for the performance of a contract with the Participant.
- Compliance with Legal Obligations: When processing is required to comply with applicable legal obligations.
- Legitimate Interests: When processing is necessary for the legitimate interests of G6 Networks, provided such interests do not override the rights and freedoms of the Participant.

The specific categories of personal data we process are outlined in detail in our Privacy Policy.

### **13.5 Data Retention**

Personal data will be retained only as long as necessary to fulfill the purposes for which it was collected, or as required by law.

### **13.6 Data Subject Rights**

Participants may exercise their rights under the GDPR by contacting Crypto CTF OÜ at [contact@cryptoctf.org](mailto:contact@cryptoctf.org). All requests will be handled in accordance with applicable legal requirements.

If you have any complaints regarding the processing of your personal data, you may contact the data protection authority. The relevant authority is the **Data Protection Inspectorate (Andmekaitse Inspektsioon)**, located at Tatari 39, 10134 Tallinn, Estonia. You can also visit their website at [www.aki.ee](http://www.aki.ee) or contact them via email at [info@aki.ee](mailto:info@aki.ee) or by phone at +372 627 4135.



### **13.7 International Transfers**

If personal data is transferred outside the EU/EEA, Crypto CTF OÜ will implement appropriate safeguards, including standard contractual clauses, to ensure compliance with GDPR requirements.

## **14. Forward Looking Statements**

This document, along with all other communications, including but not limited to Crypto CTF OÜ's website content, newsletters, marketing materials, social media posts, presentations, and any other public statements made by Crypto CTF OÜ, may contain forward-looking statements. These statements include projections, plans, and expectations concerning the future performance of G6 Networks or its associated programs.

Such forward-looking statements reflect the current beliefs and assumptions of Crypto CTF OÜ's management but do not constitute guarantees of future performance. Actual results may differ materially from those expressed or implied due to various risks and uncertainties.

Crypto CTF OÜ undertakes no obligation to update or revise any forward-looking statements to reflect changes in circumstances, expectations, or future events. Participants and stakeholders are cautioned against placing undue reliance on such statements, which are intended for informational purposes only.

## **15. Liability Disclaimer**

Crypto CTF OÜ expressly excludes all liability for the continuous and error-free operation of the network or system.

Crypto CTF OÜ shall not be held liable for any failure to generate revenue from participation in the Validator Program within the anticipated timeframes, frequency, or amounts.

Crypto CTF OÜ disclaims any liability regarding the GSX token representing any value, whether in monetary terms or other assets.

Crypto CTF OÜ shall not be liable for any consequential or incidental damages arising from the connection to the system.

Crypto CTF OÜ further disclaims any liability for the compatibility of the tools provided with any other equipment or systems used by the participant.

## **16. Governing Law and Dispute Resolution**

These Terms shall be governed by and construed in accordance with the laws of the Republic of Estonia. Any disputes arising out of or in connection with these Terms shall be resolved through binding arbitration under the rules of the Arbitration Court of the Estonian Chamber of Commerce and Industry, with

Tallinn, Estonia, as the seat of arbitration. The arbitration proceedings shall be conducted in English.

## **17. Acceptance of Terms**

By purchasing Validator rights, Validator packages, or by otherwise participating in the Program, you confirm that you have read, understood, and agreed to these Terms. Continued participation in the Program constitutes your ongoing acceptance of any amendments or modifications to these Terms.

### Contact Information

For any inquiries or concerns regarding these Terms, please contact Crypto CTF OÜ at [contact@cryptoctf.org](mailto:contact@cryptoctf.org).

Crypto CTF OÜ  
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