| Nr. | Field | Content to be reported |
|-----------------------------------------------|------------------------------------------------|-------------------------------------------------------------|
| General information | | |
| S1 | Name | Cash Friday B.V. |
| S2 | Relevant legal entity identifier | 724500BUG93MDFGYQG03 |
| S3 | Name of the crypto-asset as reported in the | Render Token (RNDR) |
| | crypto-asset white paper. | |
| S4 | Consensus mechanism | Render Token operates on the Polygon network, |
| | | which utilizes a Proof-of-Stake (PoS) consensus |
| | Consensus mechanism as reported in the | mechanism. The Render Network itself employs |
| | crypto-asset white paper, including | a decentralized model where rendering tasks are |
| | information on the features of the consensus | distributed across a network of GPU providers. |
| | mechanism used for. The validation of | These providers process rendering jobs and are |
| | transactions and for the maintenance of the | compensated with RNDR tokens. The network |
| | integrity of the distributed ledger of | ensures task allocation and verification through |
| | transactions and the incentive structure. | a combination of reputation scores and |
| | | performance metrics. |
| S5 | Incentive Mechanisms and Applicable Fees | GPU providers earn RNDR tokens for completing |
| | | rendering tasks. The network has adopted a |
| | Incentive mechanisms to secure transactions | "Burn-and-Mint Equilibrium" model, where users |
| | and any fees applicable as reported in the | burn RNDR tokens to pay for rendering services, |
| | crypto-asset white paper. | and an equivalent amount is minted to reward |
| | | providers, maintaining a balanced token |
| | | economy. |
| S6 | Beginning of the period to which the | 01.09.2023 |
| | disclosure relates. | |
| S7 | End of the period to which the disclosure | 01.09.2024 |
| | relates. | |
| Mandatory key indicator on energy consumption | | |
| S8 | Energy consumption | ~318.2 kWh |
| | Total amount of energy used for the validation | As RNDR operates on the Polygon network, its |
| | of transactions and the maintenance of the | energy consumption represents a share of |
| | integrity of the distributed ledger of | Polygon's total energy usage. |
| | transactions, expressed per calendar year. | |
| | The amount is displayed in kilowatt-hours | • Transaction count: 2,346,625 |
| | (kWh). | % of Total Polygon Transactions: 0.1453% |
| | | Attributed Energy Use (kWh): ~318.2 kWh |
| | | • Calculations: (2.346.625 ÷ 1.614.639.299) × |
| | | 218,990 ≈ 318.2 kWh |
| S9 | Energy consumption sources and | Energy consumption is estimated based on |
| | methodologies | typical validator node hardware specifications, |
| | | the number of active validators, and an |
| | Energy consumption sources and | assumption of continuous operation throughout |
| | methodologies used in relation to the | the year. |

| information reported in field S.8 (Energy | |
|-------------------------------------------|--|
| consumption). | |