hyperliquid (HYPE) ESG Disclosure

Reporting period: 2024-06-09 to 2025-06-09

ESG (Environmental, Social, and Governance) regulations for crypto assets aim to address their environmental impact (e.g., energy-intensive mining), promote transparency, and ensure ethical governance practices to align the crypto industry with broader sustainability and societal goals. These regulations encourage compliance with standards that mitigate risks and foster trust in digital assets.

General Information

Name	Coinmotion Oy
Relevant legal entity identifier	743700PZG5RRF7SA4Q58
Name of the crypto-asset	hyperliquid
Consensus Mechanism	Hyperliquid is a decentralized perpetual exchange (DEX) built on its proprietary Layer 1 blockchain, Hyperliquid L1. At the core of its architecture is the HyperBFT consensus mechanism, inspired by the Hotstuff protocol, designed to meet the demands of high-frequency trading while maintaining security and consistency across the ecosystem.
Incentive Mechanisms and Applicable Fees	Hyperliquid incentivizes participants through its native token, HYPE. Validators and delegators earn rewards in HYPE for securing the network and participating in governance. Users can also earn HYPE by staking, providing liquidity, and engaging in other ecosystem activities. This dual-token system encourages active participation and supports the network's growth and stability. Hyperliquid employs a dynamic fee model where transaction fees are based on network activity and the complexity of the transactions. These fees are paid by users conducting transactions on the network and are designed to cover the costs of processing transactions while incentivizing validators.
Beginning of the period	2024-06-09
End of the period	2025-06-09

Environmental Indicators

Energy consumption	**67014.00000 (kWh/a)**
Energy consumption resources and methodologies	For the calculation of energy consumptions, the so called “bottom-up” approach is being used. The nodes are considered to be the central factor for the energy consumption of the network. These assumptions are made on the basis of empirical findings through the use of public information sites, open-source crawlers and crawlers developed in-house. The main determinants for estimating the hardware used within the network are the requirements for operating the client software. The energy consumption of the hardware devices was measured in certified test laboratories. When calculating the energy consumption, we used - if available - the Functionally Fungible Group Digital Token Identifier (FFG DTI) to determine all implementations of the asset of question in scope and we update the mappings regulary, based on data of the Digital Token Identifier Foundation.
Renewable energy consumption	
Energy intensity	(kWh)
Scope 1 DLT GHG emissions - Controlled	(tCO2e/a)

Scope 2 DLT GHG emissions - Purchased	(tCO2e/a)
GHG intensity	(kgCO2e)
Key energy sources and methodologies	
Key GHG sources and methodologies	

© 2025 Coinmotion Oy. All rights reserved.