

Mandatory information on principal adverse impacts on the climate and other environment-related adverse impacts of the consensus mechanism

S.1 Name Bankhaus Scheich Wertpapierspezialist AG	N	Field	Content	
S.2 Relevant legal entity identifier S.4930079HJJTMKTW637	General information			
S.3 Name of the cryptoasset Lido DAO			Bankhaus Scheich Wertpapierspezialist AG	
S.4 Consensus Mechanism Token / No Consensus Algorithm				
Social Incentive Mechanisms and Applicable Fees Tokens do not have an own consensus mechanism of one or multiple underlying crypto-asset networks. Depending on the token design, incentive mechanisms arise from the utility, scarcity, or governance rights.			Lido DAO	
Applicable Fees mechanism, but rely on the consensus mechanism of one or multiple underlying crypto-asset networks. Depending on the token design, incentive mechanisms arise from the utility, scarcity, or governance rights. 5.6 Beginning of the period to which the disclosure relates 5.7 End of the period to which the disclosure relates 5.8 Energy consumption (per year) in kWh 5.8 Energy consumption (per year) in kWh 5.9 Energy consumption sources and methodologies 5.0 Energy consumption sources and methodologies 5.10 Renewable energy consumption or other market-based mechanism as of today. 5.10 Renewable energy consumption (share of energy from renewable generation resources) in % 5.11 Energy intensity (energy used per validated transaction) in kWh 5.12 Scope 1 DIT GHG emissions - Controlled (per year) in t CO ₂ eq 5.13 Scope 2 DLT GHG emissions - Purchased (per year) in t CO ₂ eq 5.14 GHG intensity (emissions per validated transaction) in kg CO ₂ eq 5.15 Key energy sources and methodologies 5.16 Key energy sources and methodologies 5.171.69883 Controlled (per year) in t CO ₂ eq 5.18 Key energy sources and methodologies 5.19 Key energy sources and methodologies 5.10 Renewable energy consumption and overview of input data, external datasets and underlying assumptions available at: https://carbon-ratings.com/dl/whitepaper-mica-method-2024 and https://docs.mica.api.carbon-method-2024 and https://docs.mica.a				
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