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b. Describe management's role in assessing and managing climate-related risks and opportunities.	Role of the Executive Body, p. 227
Strategy	
a. Describe the climate-related risks and opportunities that the organisation has identified over the short, medium and long term.	Samruk-Energy JSC Energy Transition Programme until 2060, p. 228
b. Describe the impact of climate-related risks and opportunities on the organisation's business, strategy and financial planning.	Samruk-Energy JSC Energy Transition Programme until 2060, p. 228 Climate risks and opportunities, p. 233
c. Describe the resilience of the organisation's strategy, taking into consideration different climate-related scenarios, including a 2°C or lower scenario.	Samruk-Energy JSC Energy Transition Programme until 2060, p. 228 Climate Change Strategy, p. 232
Risk management	
a. Describe the organisation's processes for identifying and assessing climate-related risks.	Climate risks and opportunities, p. 233 Risk Management, p. 234
b. Describe the organisation's processes for managing climate-related risks.	Risk management activities, p. 235
c. Describe how processes for identifying, assessing and managing climate-related risks are integrated into the organisation's overall risk management.	Risk Management, p. 234
Metrics and targets	
a. Disclose the metrics used by the organisation to assess climate-related risks and opportunities in line with its strategy and risk management process.	Results of climate change mitigation activities, p. 237
b. Disclose Scope 1, Scope 2, and, if appropriate, Scope 3 greenhouse gas (GHG) emissions, and the related risks.	Greenhouse gas emissions, p. 240
c. Describe the targets used by the organisation to manage climate-related risks and opportunities and performance against targets.	Results of climate change mitigation activities, p. 237

Key corporate documents

Essential topic	Key documents	References
Climate change and the environment		
Sustainable development	Sustainability Guide of Samruk-Energy JSC	https://www.samruk-energy.kz/images/documents/Sustainability_Guide_se_en.pdf
	Samruk-Energy Energy Transition Programme until 2060	https://www.samruk-energy.kz/images/documents/2025/programa_energoperehoda_2060_en.pdf
	Politics on climatic corporate governance of Samruk-Energy JSC	Available from internal sources
Water resources management	Corporate governance system policy of the Samruk-Energy JSC Group of companies (in the field of quality management, health and labour safety, environmental protection, energy efficiency, information security, corruption and fraud prevention)	https://www.samruk-energy.kz/images/Corporate_documents/Politika_KSM_08_2024_en.pdf
Air quality		
Sustainable waste management		
Caring for people		
Management, development and motivation of employees	Personnel Policy of Samruk-Energy JSC for 2023–2031	https://www.samruk-energy.kz/images/documents/kadr_politika_final_en.pdf
	Code of Conduct of Samruk-Energy JSC	https://www.samruk-energy.kz/images/documents/2025/kodeks_poved_2025_en.pdf
	Policy on engagement with local communities of Samruk-Energy JSC Group of companies	Available from internal sources
Safety and health in the workplace	<ul style="list-style-type: none">SE-ST-02/01Enterprise Standard "Motivation of Personnel to Safe Behaviour"Enterprise Standard "Golden Rules of Safety"SE-ST-04-02 Assessment of the HSE Management SystemInstruction on safety and labour protection for employees of Samruk-Energy JSCHSE Risk Assessment Enterprise StandardSE-ST-06-02 Incident Reporting and InvestigationInstructions for the use of the Safe Production information systemConducting a Leadership Behavioural Safety Audit Enterprise Standard	Available from internal sources
	SE-PL-03/01 Regulations on Health, Safety and Environmental Protection Committee	
	https://www.samruk-energy.kz/images/corp_documents/2022/hse_2022_en.docx	