Nintendo Co., Ltd. Information Disclosure in Accordance with the TCFD Recommendations

Governance

We strive to "put smiles on the faces of everyone Nintendo touches" as our goal in conducting our CSR activities. We have set four priority areas for our CSR efforts and have designated Environment as one of these.

To promote these CSR initiatives, we established the CSR Coordination Team led by the Senior General Manager of the General Affairs Division, who also serves as an Executive Officer of Nintendo. This team puts in place a framework to execute and support specific initiatives while reporting on the progress of CSR activities to the Executive Management Committee, which consists of Representative Directors and Directors who are Executive Officers. The CSR Coordination Team also periodically reports the progress of activities to the Board of Directors.

As an organization to promote and carry out global environmental conservation efforts, we also established the Environment Committee with the company President serving as the committee chair.

Strategy

Nintendo analyzes climate-related risks and opportunities based on a 1.5°C scenario and 4°C scenario. Each of these scenarios identifies risks and opportunities to evaluate the financial impact.

					Financial		
Туре	Category	Subcategory	Description	Potential Risk/Opportunity		Impact	
						4.0℃	
Transition Risks	Policy and Legal	Regulations on products	The 1.5°C scenario foresees additional regulations on the production and use of plastic as well as import taxes by weight or other matrices. Regulations may be put into place, such as those related to the raw materials used in products and power consumption.		Low	_	
		Increase in business costs due to introduction of carbon pricing	The 1.5° C scenario foresees taxation proportional to the amount of CO ₂ emissions from the use of fuel and electricity.	Business partners involved in procurement, production, transportation, server maintenance and other such operations will be subject to taxation on the use of fuel and electricity. This has the potential effect of business partners passing on the related costs to Nintendo in our transactions.	Low	_	
	Market	Changes in consumer behavior	The 1.5°C scenario foresees greater societal interest in climate change, which will affect consumer purchase decisions and in turn the demand for our products and services.	Changes in consumer awareness about environmental issues and perception of the negative environmental impact of gaming systems have the potential to suppress demand.	Low	Ι	
Physical Risks	Acute	Catastrophic and more frequent typhoons, torrential rain, heatwaves and other extreme weather conditions frequent flooding and other disasters. Catastrophic and more frequent typhoons, torrential rain, heatwaves and other extreme weather conditions frequent flooding and other disasters. Catastrophic and more frequent typhoons, torrential rain, heatwaves and other extreme weather conditions		_	Low		
ortunities	Products and	Development and expansion of products and services that can contribute to carbon	Both the 1.5°C and 4°C scenarios foresee greater societal interest in climate change, which will affect consumer	Potential opportunity for sales expansion resulting from changes in consumer awareness about climate issues and positive perception of the contributions Nintendo	Low	Low	

dd	Services	reduction and	motivations for purchase and in turn the	products can make toward carbon reduction and	
0		decarbonization	demand for our products and services.	decarbonization.	

Risk Management

Nintendo addresses transition and physical risks, with each division and department of the Nintendo group companies managing risks pertaining to work within its jurisdiction as a general rule. Regarding the response to physical risks, Nintendo Co., Ltd. (Japan) convenes the Disaster Response Committee and implements preparatory measures for natural disasters. Each of our locations outside of Japan has also established a framework to respond to disasters in line with local circumstances. We regularly review our climate-related risks and opportunities.

Metrics and Targets

Nintendo identifies and discloses Scope 1, 2 and 3 greenhouse gas (GHG) emissions based on international emission calculation and reporting standards.

Disclosures	Details		2021	2022	2023
	Scope1 (t)		345.5	611.3	532.4
	Scope2 (t)		4,740.2	5,520.2	6,854.4
	Scope3 (t)	3,227,899 .0	3,131,503.4	3,276,335.2	
	Category 1	Purchased goods and services	2,799,618.9	2,717,331.8	2,947,917.4
	Category 2	Capital goods	11,692.2	27,457.4	36,771.1
	Category 3	Fuel- and energy-related activities (not included in Scope 1 or Scope 2)	1,133.8	1,241.2	1,270.7
	Category 4	Upstream transportation and distribution	69,785.9	96,589.2	31,824.5
	Category 5	Waste generated in operations	152.6	129.8	135.6
CO2	Category 6	Business travel	39.0	1,471.0	2,392.1
emissions	Category 7	Employee commuting	266.1	492.9	792.6
	Category 8	Upstream leased assets	(N/A)	(N/A)	(N/A)
	Category 9	Downstream transportation and distribution	1,392.2	1,185.8	1,111.9
	Category 10	Processing of sold products	(N/A)	(N/A)	(N/A)
	Category 11	Use of sold products	336,105.8	279,208.7	248,788.7
	Category 12	End-of-life treatment of sold products	7,712.5	6,395.6	5,330.6
	Category 13	Downstream leased assets	(N/A)	(N/A)	(N/A)
	Category 14	Franchises	(N/A)	(N/A)	(N/A)
	Category 15	Investments	(N/A)	(N/A)	(N/A)

Calculation method for Scope 3 CO_2 emissions	* Figures show aggregate data for Nintendo Co., Ltd. (Japan), Nintendo of America, Nintendo of Canada, Nintendo of Europe (including Nintendo Ibérica) and Nintendo Australia.
Category 1Amount procured multiplied by the emission factor.Category 2Amount of capital investments multiplied by the emission factCategory 3Amount of each type of energy consumed multiplied by the emissionCategory 4Transportation distance and weight multiplied by the emissionCategory 5Amount of each type of waste generated multiplied by the emissionCategory 6Travel expenses paid for each mode of transportation multiplied	 * All environmental data presented above, excluding certain Scope 3 CO₂ emission categories, is compiled on a calendar year basis. Scope 3 Categories 3 and 5 are compiled on a calendar year basis. All other categories are compiled by fiscal year, covering the period from April of the indicated year through March of the following year. * Scope 1 CO₂ emissions indicate the amount after carbon offsets. * Within the Scope 3 CO₂ emission amounts, Category 1 covers data for the Nintendo group. The Category 2 figure for 2021 covers data for Nintendo Co., Ltd. (Japan) and subsidiaries
Category 7 Travel expenses paid for each mode of transportation multipli emission factor.	ied by the outside Japan, and figures for 2022 and after cover data for the Nintendo group. Categories 6 and 7 cover data for only Nintendo Co., Ltd. (Japan). * All weight amounts are presented in metric tons.
Category 8 (N/A)	
Category 9 Transportation distance and weight multiplied by the emission Category 10 (N/A)	n factor. ★ The following factors are used for calculating CO ₂ emissions.
Category 11 Energy consumption of sold products multiplied by years of us emission factor.	se and the of Japan are those provided by the International Energy Agency (IEA). Fuel: Factors including those provided in the "Greenhouse Gas Emissions Calculation and
Category 12 Weight of sold products multiplied by the emission factor.	Reporting Manual" published in Japanese by the Ministry of the Environment of Japan.

Category 14 (N/A)	
Category 15 (N/A)	