Scope, factors, and standards for GHG emissions calculation

Calculated under the following conditions in accordance with the GHG Protocol:

Scope of calculation: Financial control approach (Toyota Tsusho Corporation alone and domestic and

overseas consolidated subsidiaries)

Calculation period : (2019 to 2024) January 1 to December 31 of each year

(Fiscal Year 2024) April 1, 2024 - March 31, 2025

Coefficients, standards, etc.:

Scope	(Method for	(Country	(Target	Coefficient	
Classifi	calculating	/Region)	calculation		
cation	Scope 2)		period)		
Scope1(*)		Japan		Coefficients from the Ministry of the Environment and	
				Ministry of Economy, Trade and Industry's published "	
				Greenhouse Gas Emissions Calculation and Reporting	
				Manual" available in the target year	
		Except	Fiscal years	IPCC 2006, 2006 IPCC Guidelines for National	
Japan		Japan	2019 to 2023	Greenhouse Gas Inventories	
			Fiscal Year	Coefficients from the Ministry of the Environment and	
			2024	Ministry of Economy, Trade and Industry's published	
				"Greenhouse Gas Emissions Calculation and Reporting	
				Manual" available in the target year, and for some	
				sites, coefficients published by the local	
				environmental authorities.	
Scope2	Market	Japan	Fiscal years	Basic emission factors of "Emission Factors by Electric	
	standards		2019 to 2021	Utility" published by the Ministry of the Environment	
				and the Ministry of Economy, Trade and Industry	
			Fiscal years	Adjusted emission factors of "Emission Factors by	
			2022 to 2024	Electric Utility" published by the Ministry of the	
				Environment and the Ministry of Economy, Trade and	
				Industry	
		Except	Fiscal years	Country-specific emission factors of IEA Emission	
	Japan 2019 to 2021 Factors			Factors	
			Fiscal years	Coefficients available from the electricity purchase	
			2022 to 2024	contract party; otherwise, country-specific emission	
				factors from IEA Emission Factors.	
	Location crite	eria		Country-specific emission factors of IEA Emission	
				Factors	

(*) For 6.5 gases, the threshold of the Thermal Management Law standards is use "3,000 t-CO2e/gas type/site" or more are included.	d, and c	only those	with