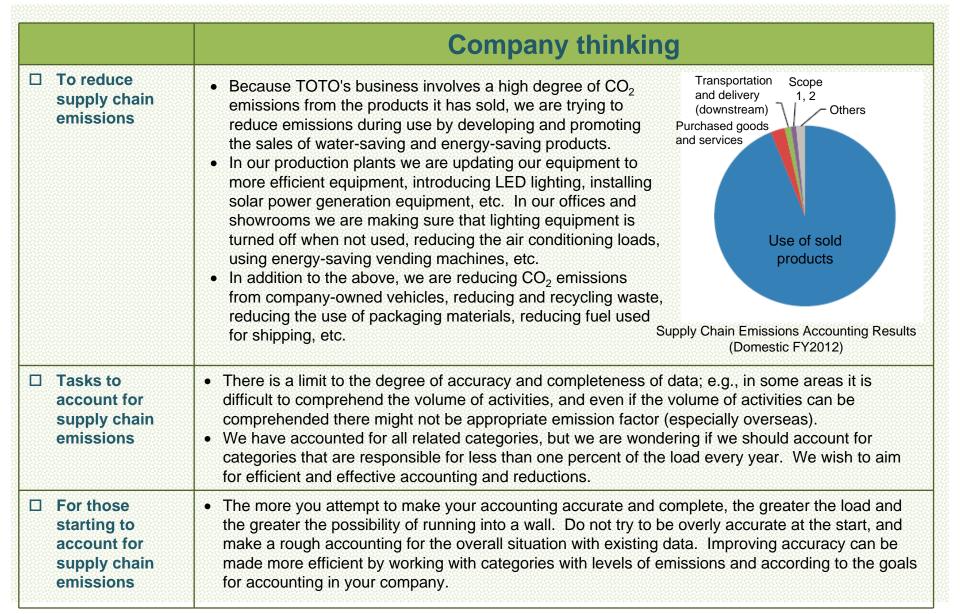
		Company thinking	
ē	Background and purpose for accounting	 Within "TOTO Green Challenge," the TOTO Group's environmental vision, we consider preventing global climate change one of the important fields, and are making efforts to reduce CO₂ emissions. Reduction of greenhouse gas emissions is not only required for Scope 1 and 2, but also for the entire supply chain in order to preserve the global environment. In addition, in SRI surveys, such as CDP, there is a demand for disclosing and reducing emissions, including those within Scope 3. We have implemented accounting for emissions in order to respond to these needs. 	
ā	Utilization of accounting results	 To gain an understanding of the emissions from the entire supply chain, and to consider effective measures for reduction and confirm the effectiveness of measures. To respond to external studies and to publicize the accounting results on our web site, in corporate reports, etc. 	
	Advantages of accounting	 Clarifies the direction to take in reducing emissions. It will be easier to take reduction measures and ask related departments and clients to cooperate in improving data accuracy because the details of emissions will be clear. We will be able to respond to outside requests for disclosure. 	
5	Internal accounting organization	Data will be provided by related departments and they will also cooperate with the accounting, but the ESG Promotion Department will take the lead in promoting accounting.	



Catamami	Accounting methods		
Category	Activity data	Emission factor	
Category 1: Purchased goods and services	<direct procurement=""> • Procurement volume of raw materials and other materials <indirect procurement=""> • Calculated from emissions from direct procurement and purchasing history</indirect></direct>	Our emission factor database based on various emission factor data	
Category 2: Capital goods	Capital investment amount	Emission factor database*	
Category 3: Fuel and energy related activities not included in Scope 1 or 2	Fuel and energy usage	CFP basic database Emission factor database*	
Category 4: Transportation and delivery (upstream)	<procurement transport=""> Calculated from procurement weight and scenario settings (domestic) Calculated with existing calculation tools based on the number of containers, procurement weight, and data from the shipping nation. (Overseas to Japan) Shipment transport> Energy usage (converted to units of crude oil) </procurement>	<procurement transport=""> • Values used in Ministry of Land, Infrastructure, Transport and Tourism calculating tools <shipment transport=""> • Emission factor per energy used</shipment></procurement>	
Category 5: Waste generated in operations	Emissions by waste type	Emission factor database*	
Category 6: Business travel	Number of employees	Emission factor database*	
Category 7: Employee commuting	Number of employees by working format and urban category	Emission factor database*	
Category 8: Leased assets (upstream)	Emission factor is set according to the emissions and sales at TOTO Group wholesalers and retailers, and emissions from external wholesalers and retailers are based on these.		
Category 9: Transportation and delivery (downstream)	Emission factor is set based on the emissions from our main products, sales volumes and usage periods, then the calculations are done for the total sales volume.		
Category 10: Processing of sold products	Weight by type of waste material for our main products x Sales volume	Emission factor database*	
Category 11: Use of sold products	Calculated from the Scope 1 and 2 emissions from companies we have invested in times the percentage of shares we own.		

^{* &}quot;Emission Factor Database on Accounting for Greenhouse Gas Emissions Throughout the Supply Chain"