		Companies' approach	
		 By understanding the greenhouse gas emissions, including the supply chain, we are able to establish the areas that we must focus on and we can use them to establish our long term goals. 	
☐ Utiliza accou result	ınting	 The percentage that each activity accounts for in the whole is comprehended and this data is used to form actions. By disclosing information through environmental reports and the like and sharing the accounting results internally, we can make our employees aware of how their individual jobs and actions affect the environmental load. 	
□ Benef			
□ Intern syster accou		 Overall: Environmental Department at the Head Office Information providers: Various departments, consolidated subsidiaries, suppliers Materials based on constructing homes, energy, waste Energy data, etc. when using buildings based on their design specifications. 	

	Companies' approach	
☐ Efforts to reduce supply chain emissions	 Judging from the size of emissions in each category, product usage and raw material procurement account from the greatest percentage. We are currently promoting reduction of emissions during use of our products. 	
☐ Issues in supply chain emissions accounting	 Construction of a system to comprehend the situation in overseas businesses that we plan to expand in the future, and creation of emission factor for overseas performance data based on Input-Output tables in Japan. It is necessary to create a mechanism in which data can be automatically comprehended. (Accounting is time consuming.) 	
□Other remarks	 For the "procurement of materials and resources," we have been working together with material suppliers to help reduce the environmental load on the part of such suppliers. When it comes to the "use of products," we focus on and promote product development designed to allow for the reduction of emissions resulting from the actual use of residential houses as our products. 	

October	Accounting methods		
Category	Activity data	Emission factor	
Category 1: Purchased goods and services	Procurement amount of main raw materials and other materials (weight, monetary value) Energy used by on-site construction equipment	3EID base emission factor per amount	
Category 2: Capital goods	Capital good amount	Ministry of the Environment DB capital goods prices	
Category 3: Fuel and energy related activities not included in Scope 1 or 2	Electricity and steam energy usage	CFP-DB energy usage	
Category 4: Transportation and delivery (upstream)	 Transportation in ton-kilometers used by us as the sender Transportation in ton-kilometers used for suppliers' transportation 	 Specified Shippers under the Energy Saving Act Ministry of the Environment DB ton-km method fuel 	
Category 5: Waste generated in operations	• <processing> Emissions by waste type • <transport> Material weight x Average transport distance</transport></processing>	Ministry of the Environment DB by waste type	
Category 6: Business travel	Transportation expenses paid	Ministry of the Environment DB transportation expenses paid	
Category 7: Employee commuting	Commuting transportation expenses paid	Ministry of the Environment DB transportation expenses paid	
Category 8: Leased assets (upstream)	Accounted for in Scope 1 and 2		
Category 9: Transportation and delivery (downstream)	Real estate is provided, so not applicable.		
Category 10: Processing of sold products	Electricity usage in building construction	Usage determined by sampling	
Category 11: Use of sold products	Number of buildings sold x Annual power consumption x 60 years use	Energy usage by key plan	
Category 12: End-of-life treatment of sold products	Number of buildings sold x Raw materials used (key plan)	Ministry of the Environment DB by waste type	
Category 13: Leased assets (downstream)	Included in Category 11. Rented floor space.	Ministry of the Environment DB unit area	
Category 14: Franchises	Scope 1 and 2 for companies for which the equity method is applicable.	Ministry of the Environment DB by energy type	
Category 15: Investments	Not included in accounting because CO2 emissions at investment targets are not disclosed, and because the amount is so small that it will not affect the estimated results.		

