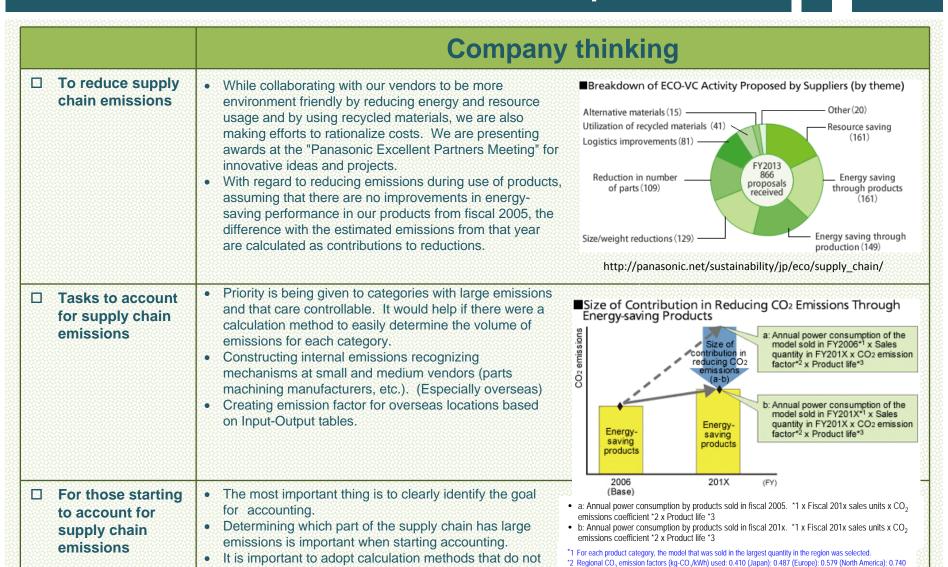
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	Company thinking		
□ Background and purpose for accounting	 Because we have estimated that 15 percent of our emissions are from our vendors, 5 percent from internal production and logistics, and 80 percent product usage, we realize that it is important to reduce emissions from our entire business activities by cooperating with our vendors and logistics partners. Our product usage emissions are based on our fiscal 2005 results. In addition to confirming the appropriateness of our accounting methods (whether these can be handled by vendors) for upstream Category 1 and 4 emissions for purchased goods/services and transportation/delivery (upstream), we have been implementing from 2011 an emissions data gathering "trial" with cooperating vendors to confirm changes in emission factors. 		
☐ Utilization of accounting results	 The results are used to disclose information in our sustainability reports and to cope with CDP requests and the like. We also consider this a part of "branding" from the environmental aspects of our company. Based on the thinking in Scope 3, we have added content to our Green Procurement Standards to ask our vendors to make efforts to reduce greenhouse gases. 		
☐ Advantages of accounting	We hope that this can be a trigger for our vendors to start their own efforts to understand their emissions and start their own reduction efforts.		
□ Internal accounting organization	 With regard to Category 1 and 4, the Procurement Department is mainly in charge of acquiring data from our vendors and making the calculations. The Logistics Department is in charge of Category 9 and the Environmental Department in charge of Category 11 to collect data from the various internal departments and make the calculations. 		

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place too large a burden on vendors.

http://panasonic.co.jp/eco/communication/supply chain/

(China); 0.927 (India); 0.527 (Asia Pacífic, Northeast Asia); 0.332 (Latin America); 0.327 (other regions).

3 Number of years during which spare parts for the product are available (defined by Panasonic).

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Cotogony	Accounting methods		
Category	Activity data	Emission factor	
Category 1: Purchased goods and services	Emissions data is directly acquired from vendors.		
Category 4: Transportation and delivery (upstream)	The portion that is subject to the specific carriers in the Energy Saving Act is calculated.		
Category 9: Transportation and delivery (downstream)			
Category 11: Use of sold products	Annual energy consumption by product x Sales volume x Years o use (Period for which parts are available)	CO ₂ emission factor for electricity usage by country and by region	