azbil Group Green Procurement Evaluation Sheet

azbil control No .:

Thank you for your cooperation with this survey on the status of your environmental management efforts. If you have two or more business facilities, please submit this form for each one.

form_1_en.xlsx

Company name	Information on person who fills out the sheet		
Name of business facility	Date (Western calendar)		
Address of business facility	Section/job title		
Name of representative	Name		
Business facility phone number	Phone number		
Business facility fax number	E-mail		
Questions		Answer	Sample answers
Efforts to address ISO 14001, etc.			
1. Has your company (office) obtained ISO 14001 certification?			Yes=1, $No=0$
 If "Yes," answer questions i–iii below and then skip to 8. 			
i) Specify the year and month of acquisition of ISO 14001 certification (West	ern calendar)		2003/8
ii) Certificate No.			TW03/00259EM
iii) Certification body			SGS Japan
Activities to obtain ISO 14001 certification are currently under way.			Yes=1, $No=0$
If "Yes," specify the planned month and year of certification and skip to 8.			2004/8
Has your company (office) established other management systems (Eco Action	on 21, KES, etc.)?		Yes=1, $No=0$
If "Yes," specify the name of the established system(s) and skip to 8.			KES
Are other EMSs in the process of being established? If "Yes," skip to 8.			Yes=1, No=0
Voluntary efforts to conserve the environment			-
2. Environmental philosophy/policy			
The company (office) has an environmental philosophy and policy, and has company the second sec	ommunicated it to the employees through documents, bulletin boards, etc.		Yes=1, No=0
 In its environmental policy, the company (office) pledges to observe environmental policy. 			Yes=1, $No=0$
3. Organization/management structure			
An executive officer for the environment is involved in environmental p	planning, and action is promoted under the environmental manageme	nt organization.	Yes=1, $No=0$
The organizational structure for environmental action and its results are reviewed regularly in order to improve future action.			Yes=1, $No=0$
4. Management and observance of environmental laws and regulations			100 - 17 110 - 0
Major environmental laws and regulations related to your company are understood and observed. Yes = 1, No = 0 Yes = 1, No = 0			Ves = 1 $No = 0$
All applicable environmental laws and regulations for your business are understood and observed through self-management.			Yes=1, No=0
The company appropriately responds to environmental requests from external parties (agreements with local community, customers, etc.).			Yes=1, No=0
5. Resources and energy	r parties (agreements with local community, customers, etc.).		163-1, 10-0
The amount of resources (raw materials, water, etc.) and energy (electricity, gas, fuel, etc.) used by the company is known. Yes = 1, No = 0 Yes = 1, No = 0			
Specific reduction targets and action plans have been established for saving resources and energy.			Yes=1, No=0
6. Waste management The company actively works to reduce the amount of its waste, as well as sorting, recycling, etc. Yes = 1, No = 0 Yes = 2, No = 0			$V_{00} = 1$ No $= 0$
The company actively works to reduce the amount of its waste, as well as sorting, recycling, etc. The company understande the emount and time of words it consistence and it establishes encodes and estimated action plane.			
The company understands the amount and type of waste it generates, and it establishes specific reduction targets and action plans.		Yes=1, No=0	
7. Environment-related training/education			
The company provides environment-related training and educational activities for all employees on a regular basis. Yes = 1, No = 0			
 Product-related efforts to conserve the environment Below, please evaluate a typical product. If the following items are not applicable for example, if your office's only function is sales), this section is not necessary. 	to your company,		
8. Conservation of resources and energy			
Products are designed with consideration for conservation of resources, wast	e reduction, energy conservation,		Yes=1, $No=0$
and ease of disassembly through 3R (reduce, reuse, and recycle).			
9. Observance of chemical substances management			
The company understands the international and national laws and regulations	s prohibiting inclusion of harmful chemical substances in the product.		Yes=1, No=0
Efforts are being made to reduce the use of harmful chemical substances in p			Yes=1, $No=0$
10. Saving resources used in product packaging			
Efforts to reuse and recycle are being made through resource-saving design,	collection etc.		Yes=1, $No=0$
11. Management and compliance regarding chemical substances in packaging			
Efforts are being made to reduce the use of harmful chemical substances in packaging	packaging.		Yes=1, No=0
We welcome your opinions and requests, etc. regarding environmental issues.			

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