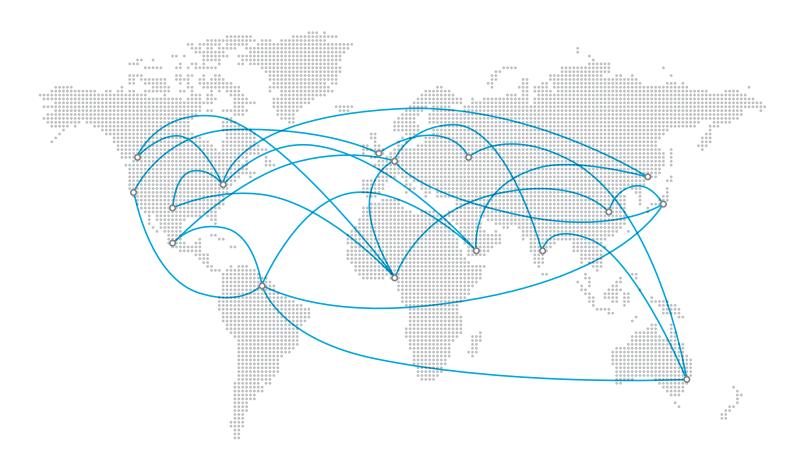


SUPPLIER SELF-ASSESSMENT QUESTIONNAIRE (SAQ):

BUILDING THE FOUNDATION FOR SUSTAINABLE SUPPLY CHAINS



Developed by



Amy D. Augustine Anu Saptharishi Andrea Moffat Key Contributor **VERITÉ**®



About Us

Ceres is an advocate for sustainability leadership. Ceres mobilizes a powerful network of investors, companies, and public interest groups to accelerate and expand the adoption of sustainable business practices and solutions to build a healthy global economy. Learn more at www.ceres.org.

Verité. For over 15 years Verité has collaborated with the private sector to generate understanding, create tools, and develop systemic solutions to serious supply chain problems including modern-day slavery, child labor, systemic discrimination, dangerous working conditions, and unpaid work. For more information, see www.verite.org.

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As part of the research process undertaken in the development of this tool, we reviewed a wide range of existing initiatives to ensure coordination and consistency, including the Electronic Industry Citizenship Coalition (EICC), the Global Social Compliance Program (GSCP), Sedex, and a number of corporate supply chain initiatives. We wish to thank these groups, as well as the many companies, suppliers, and environmental and social public interest groups, who provided important insight and expertise. We also wish to thank our colleagues, particularly Natasha Scotnicki, for sharing their knowledge and support.

For more information, please visit www.ceres.org/issues.supply-chain.

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How to Use This Supplier Self-Assessment Questionnaire (SAQ)

Supplier Guidance

Increasingly companies are realizing in order to effectively manage their sustainability impacts, which comprise economic as well as environmental, social, and governance (ESG) impacts, they must ensure their suppliers are doing the same. As such, more and more companies are engaging suppliers on these issues, encouraging integration of ESG sustainability into core decision-making and implementation of leading practices for improving supply chain sustainability performance.

This has led to a proliferation of initiatives aimed at assessing and improving supply chain sustainability performance, some of which you as a supplier may have experienced. Our research has demonstrated that the majority of these initiatives focus exclusively on one aspect of sustainability or another, which leads to suppliers having to complete a myriad of self-assessment questionnaires (SAQs).

Our intent with this questionnaire is to offer a harmonized approach, allowing one SAQ to demonstrate the important steps you as a supplier are taking to effectively identify and manage ESG risks and opportunities.

Self-assessments are a valuable tool in any supply chain sustainability program. They can help you evaluate, manage, and communicate your ESG policies, practices, and performance. In addition, addressing the issues highlighted in this SAQ can help you identify efficiencies, realize cost savings and productivity benefits, and set the stage for product innovation.

The SAQ asks you to collect information on the following topics:

I. General Company Information

Facility Information

Workforce Profile

Employment Relationship

II. Environment

- Management Systems and Training
- Greenhouse Gas Emissions and Energy Usage
- Air Emissions
- Water Management
- Waste Management
- Packaging

- Pollution Prevention
- Other Raw Materials
- Transportation

III. Social

- Workplace Management
- Health & Safety
- Forced Labor
- Child Labor& Young Workers

- Discrimination
- Freedom of Association& Collective Bargaining
- Harassment & Abuse

- Compensation
- Hours of Work

IV. Governance

- Accountability
- Grievance and Remediation
- Supplier Management
- Stakeholder Engagement
- Disclosure

Two areas critical to developing and demonstrating effective management of sustainability issues are stakeholder engagement and comprehensive disclosure of sustainability performance and impacts. While companies, investors, and other stakeholders are increasingly seeking supplier disclosure of sustainability policies, practices, and performance, along with stakeholder engagement, for many suppliers such public disclosure remains in its nascent stage. This presents a leadership opportunity for any supplier currently engaging with stakeholders in its community—including community groups, NGOs, and government—or publicly disclosing ESG data. The governance section of the SAQ allows those suppliers currently engaging in these areas to demonstrate their efforts, while providing others with key indicators for future reporting.

To complete this questionnaire, you may wish to develop a self-assessment strategy in order to consider how best to gather the data you need. We recommend assigning responsibility to a senior manager within the company or to a human resources or corporate responsibility director.

It is also helpful to consult a variety of resources, including company policies, certificates, wage slips, and records. Speaking with relevant colleagues, for example health and safety officers and human resource managers, is also important to gaining a clear picture of the realities at your facility. Workers in your facility are a valuable resource, and it may be impossible to get accurate information without their input. Interviewing workers will be particularly important if your facility employs migrant workers either directly or through a broker.

Suppliers are encouraged to respond candidly and completely to the questionnaire, establishing a true baseline of ESG practices and management from which future performance improvements and impact can be tracked, measured, and communicated. Answers can be entered directly into the questionnaire and additional documentation attached, as needed.

The SAQ is not a means to an end, but rather the first step in the development of a constructive dialogue between you and your customers—one that provides an opportunity to build and strengthen relationships with both current and potential business partners.

I. GENERAL INFORMATION

I.A. Facili	ty Information			
I.A.1				
	Name of Facility			
	Address of Facility			
I.A.2				
	Contact Name			
	Title			
I.A.3				
	Date of Self-Assessment			
I.A.4	Name, City & Country of Facility Ov	vners or Parent/Holding Company:		
	Detail:			
I.A.5	List the names and addresses of all they perform for the facility. <i>Attach</i>		-	
	Detail:	Detail:	Detail:	
I.A.6	List the names and addresses of all domestic) at this facility (if applicable)		-	
	Detail:	Detail:	Detail:	
I.B. Work	force Profile			
I.B.1	Total number of employees at the f	facility:		Number:
I.B.2	Percentage of employees that are r	male/female.		M (%): F (%):

I. GENERAL INFORMATION (continued)

I.B.3	Percentage of employees that are foreign/migrant workers.		%:	
I.B.4	Number of temporary contract workers employed by the facility.	Λ	Number	•
I.C. Emplo	oyment Relationship			
I.C.1	Contract workers are under contract to: Employer (#): Broker (#,):	Other (‡	¥):
I.C.2	If contract workers are migrant workers, which countries of origin are representation and additional documentation, as needed. Detail:	sented?		
I.C.3	Does the facility have procedures to ensure contract workers are not required to pay an excessive recruitment fee or lodge a deposit with their labor broker?			○ No
I.C.4	Does the facility have procedures to ensure freedom of movement of contract workers is not unreasonably restricted?		Yes	○ No
I.C.5	Does the facility have a system in place to ensure that contract labor providers adhere to all relevant labor laws?		Yes	○ No
I.C.6	Are all employees provided a written employment agreement with the facility in a language that they understand?			○ No
I.C.7	Does the facility maintain a personnel file on every employee?		Yes	○ No
II. ENV	IRONMENT			
II.A. Man	agement Systems and Training			
II.A.1	Does the facility have a management system in place, or is it developing one assess environmental risks associated with production?	e, to	Yes	○ No
II.A.2	Is the facility management system in compliance with applicable environment and regulations?	ntal laws	Yes	○ No
II.A.3	Does the facility have up-to-date ISO 14001, RC 14001, or EMAS certification	?	Yes	○ No
	Please list relevant certifications:			

II.A.4	Does the facility hold the necessary license(s) or permit(s) for and has the facility received any fines, prosecution, or warnings by regulators in relation to (select all that apply):		
	License(s) or Permit(s): Air emissions Storage or use of hazardous substances Wastewater management Waste issues	Fines, prosecution, or warnings by Air emissions Storage or use of hazardous su Preventing soil & groundwate contamination Wastewater management Waste issues	ubstances
II.A.5	Are environmental policies, practices, and expecta employees and suppliers in local or appropriate la		○ Yes ○ No
II.A.6	Management & use of hazardous Wast substances	l matters, including sewater management se management, ding hazardous waste er use	○ Yes ○ No
II.A.7	Does the facility have established environmental tenvironmental performance? If yes, what are the targets and objectives?	argets and objectives to improve	○ Yes ○ No
II.A.8	Does the facility review its environmental perform enhouse Gas (GHG) Emissions and Energy	·	○ Yes ○ No
II.B.1	Does the facility monitor and track energy consumon-site energy audits?		○ Yes ○ No
II.B.2	Does the facility have a system in place to reduce energy use and greenhouse gases?	the environmental impact of	○ Yes ○ No
II.B.3	Does the facility have a program and/or procedure	es to reduce the use of energy?	○ Yes ○ No
II.B.4	Does the facility have goals and targets to reduce If yes, what are the targets?	GHG emissions?	○ Yes ○ No
	What is the total annual GHG emissions in the mo (enter in total metric tons CO2e)?	st recent year measured	Tons CO2e:

II.B.5	Does the facility have set goals and targets in relation to increased energy efficiency?	Yes	○ No
	If yes, what are the targets?		
II.B.6	Does the facility report GHG emissions and climate change strategy to the Carbon Disclosure Project (CDP) or publicly disclose an equivalent amount and type of information on an annual basis?	Yes	○ No
II.C. Air E	missions		
II.C.1	Does the facility regularly test air emissions (i.e. NOx, SOx, mercury, hazardous air pollutants)?	Yes	○ No
II.C.2	Does the facility have a system in place to manage air emissions?	○ Yes	○ No
II.C.3	Does the facility have set targets in relation to reducing air emissions?	○ Yes	○ No
	If yes, what are the targets?		
II.C.4	Does the facility have pollution prevention devices on chimneys, vents, and extraction systems?	○ Yes	○ No
II.D. Wate	er Management		
II.D.1	Does the facility have a system in place to manage and monitor water withdrawals and consumption?	○ Yes	○ No
II.D.2	Does the facility have a program and/or procedures to reduce water use or reuse/recycle water?	Yes	○ No
II.D.3	Does the facility have set targets to reduce water consumption?	○ Yes	○ No
	If yes, what are the targets?		
II.D.4	Does the facility have a system in place to address wastewater generation and management?	Yes	○ No
II.D.5	Does the facility treat wastewater prior to off-site discharge?	○ Yes	○ No
	If yes, what is the standard?		

II.D.6	Does the facility identify the sources of its water (e.g. aquifers, municipal water sourced from local water body, harvested rainwater, etc.)?	Yes	○ No
	Does the company assess external supply and quality risks related to these water sources?	○ Yes	○ No
II.E. Wast	te Management		
II.E.1	Does the facility have a program and/or procedures to reduce or eliminate pollution and waste in its operations?	Yes	○ No
II.E.2	Does the facility have a recycling program to reduce or eliminate pollution and waste in its operations?	Yes	○ No
II.E.3	Does the facility have a program and/or procedures to manage and dispose of hazardous waste (if applicable), wastewater, solid waste, and airborne emissions?	Yes	○ No
II.E.4	Does the facility have set targets to reduce the volume of waste generated?	○ Yes	○ No
	If yes, what are the targets?		
II.E.5	Does the facility maintain records of off-site transfer, treatment, and disposal of waste?	Yes	○ No
II.E.6	If the facility uses external waste contractors, does it conduct regular audits of those contractors?	Yes	○ No
	Do contractors have relevant certifications?	○ Yes	○ No
	Have contractors received any compliance violations within the past 3 years?	○ Yes	○ No
II.F. Packa	aging		
II.F.1	Does the facility have goals and targets to reduce, reuse, and recycle the amount of packaging used for its products?	○ Yes	○ No
	If yes, what are the targets?		
II.F.2	Does the facility incorporate packaging reduction, reuse, and recycling in its purchasing practices?	○ Yes	○ No
II.G. Pollu	ution Prevention		
II.G.1	Does the facility consider Design for Environment (DfE) in its development of products?	Yes	○ No

II.G.2	Does the facility use life cycle assessment (LCA) as part of determining chemical selection for product inputs?	○ Yes	○ No
	Does the facility use chemical hazard assessment and/or comparative chemical hazard assessment as part of determining chemical selection for product inputs?	Yes	○ No
II.G.3	Does the facility assess whether substances stored, used, or handled on-site are prohibited by national or international laws or protocols?	Yes	○ No
II.G.4	Does the facility have a system in place to address pollution prevention and management of hazardous and potentially hazardous substances?	○ Yes	○ No
II.G.5	Does the facility maintain up-to-date material safety data sheets (MSDS) for all hazardous substances used on-site?	○ Yes	○ No
II.G.6	Does the facility set targets in relation to eliminating or reducing hazardous substances on-site?	○ Yes	○ No
	If yes, what are the targets?		
II.G.7	Does the facility conduct tests to identify impact on soil and groundwater from facility operations?	○ Yes	○ No
II.H. Oth	er Raw Materials		
II.H.1	Does the facility keep inventory of all chemical substances used, stored, processed, and manufactured?	Yes	○ No
II.H.2	Does the facility have a program and/or procedures to reduce the use of resources (other than water), and promote sustainable natural resource practices?	Yes	○ No
II.H.3	Does the facility have a policy statement and/or management system that addresses conflict minerals?	Yes	○ No
II.H.4	Does the company engage with the government, commercial contacts, or civil society groups regarding conflict minerals and/or rare earth materials?	○ Yes	○ No
	If yes, with whom and how?		
II.I. Trans	portation		
II.I.1	Does the facility have in place targets and programs to reduce overall sustainability impacts by managing transportation logistics (e.g. prioritizing low impact transportation modes)?	○ Yes	○ No
	If yes, what are the targets and programs?		

III. SOCIAL

III.A. Wor	kplace Management			
III.A.1	Does the facility have a written corporate responsible commitment that defines its approach to labor, hea		○ Yes	○ No
III.A.2	Does the facility have policies that prohibit forced la	abor and child labor?	○ Yes	○ No
III.A.3	Does the facility have written personnel policies that	at cover (select all that apply):		
	Benefits and deductions	Overtime wage rates		
	Discipline and termination	Regular hours		
	Grievance procedures	☐ Vacation and leave		
	☐ Harassment and abuse	Wages		
	Overtime hours			
-	Does the policy cover all workers, including migrant	t workers?	○ Yes	○ No
III.A.4	Does the facility have a management system in place, or is it developing one, to assess labor, health, and safety risks?		Yes	○ No
III.A.5	Is the facility performance management system in compliance with applicable social laws and regulations?		Yes	○ No
III.A.6	Does the facility have up-to-date SA8000, ETI, or other	her recognized certification?	○ Yes	○ No
	Please list relevant certifications:			
III.A.7	Does the facility have a system in place for employe regular workers and probationary employees/traine		Yes	○ No
III.A.8	Are formal and written policies and procedures for employees standardized throughout the facility?	disciplining and terminating	Yes	○ No
III.A.9	Does the facility strictly prohibit physical punishment of employees as a disciplinary measure?		Yes	○ No
III.A.10	Are labor, health, and safety policies, practices, and expectations communicated to all employees and suppliers in local or appropriate languages?		Yes	○ No
-	What communication vehicles are used? (Select all t	that apply)		
	Bulletin board posting	Formal training		
	Electronic mail	Manager meeting		
	Employee handbook/literature	Website		

III.B. Health & Safety **III.B.1. Facility** To which laws and regulations governing environment, health, and safety does the III.B.1.a facility adhere? Detail: Does the facility have up-to-date OHSAS 18001, ANSI Z10, CSA Z1000, BSI 8800, III.B.1.b ○ Yes ○ No or OSHA VPP certification? Please list relevant certifications: III.B.1.c Does the facility have procedures in place to ensure appropriate machinery is well-Yes No maintained and equipped with necessary safety devices? Does the facility have written procedures for the safe storage, use, and disposal of III.B.1.d each hazardous material used in production (if applicable), in language(s) workers understand? III.B.1.e Does the facility have procedures in place to ensure appropriate Personal Protection Yes No Equipment (PPE) is provided to employees? If yes, provide a list of Personal Protection Equipment (PPE) distributed and the number of employees using it: Detail: How often are noise levels and air quality in the facility regularly monitored? III.B.1.f Times per year: Does the facility have a written emergency response plan and fire evacuation III.B.1.g Yes No procedure? Has the emergency response plan and fire evacuation procedure been III.B.1.h Yes No communicated to all parties that could be affected by the emergency in local or appropriate languages? How often does the facility conduct emergency drills? III.B.1.i Times per year:

III.B.1.j	Are all emergency exits unobstructed and unlocked during working hours?	from the inside at all times	Yes	○ No	
III.B.1.k	Does the facility have procedures in place to ensure employees are not denied permission or delayed from leaving the facility under reasonable circumstances (e.g. in the event on an emergency or personal urgency)?			○ No	
III.B.2. Fac	cility Emergency Management				
III.B.2.a	Does the facility have well-stocked, unlocked first aid stations at every production site?			○ No	
III.B.2.b	Are all employees trained on relevant health and safety matters, including (select all that apply):				
	Emergency management	Machine safeguarding			
	☐ Hazardous materials handling	Occupational health and safety	y		
	Living conditions	Personal protection equipmen	t		
III.B.2.c	Has the facility operated without serious injury and	or fatality over the past year?	○ Yes	○ No	
	Over the past three years?		○ Yes	○ No	
III.B.3. Do	rmitory (if applicable)				
III.B.3.a	Are all emergency exits unlocked from the inside ar	nd unobstructed?	Yes	○ No	
III.B.3.b	Are dormitory living conditions clean, secure, and a lighted and ventilated?	dequately cooled, heated,	Yes	○ No	
III.B.3.c	Are dormitory accommodations in separate building	g(s) from production areas?	○ Yes	○ No	
III.B.3.d	Are toilet facilities clean, ventilated, equipped with running water, accessible, and lighted at night?		Yes	○ No	
III.B.3.e	Do all employees who reside in dormitories have access to running water, safe drinking water, sanitary cooking facilities, and adequately private showers?		Yes	○ No	
III.B.3.f	Do all dormitories have fire alarms and extinguishe	rs that are regularly tested?	○ Yes	○ No	
III.B.3.g	Do all employees who reside in facility dormitories personal documents themselves?	have means of securing	Yes	○ No	
III.C. Ford	ed Labor				
III.C.1	Does the facility does employ prison labor?		○ Yes	○ No	
III.C.2	Are any of the workers under bond, debt, or other labor brokers?	obligation to the facility or to	Yes	○ No	
III.C.3	Are workers free to resign from their employment a giving reasonable notice?	at any time without penalty,	Yes	○ No	

III.C.4	Are workers free to leave the facility and related dormitories during non-working hours and at the end of their shift?	Yes	○ No
III.C.5	Does the facility (or labor broker) withhold worker ID cards or passports?	○ Yes	○ No
III.C.6	Are workers required to deposit money prior to or during employment?		○ No
III.D. Chil	d Labor & Young Workers		
III.D.1	Does the facility employ child labor (workers younger than 14 or 15)?	○ Yes	○ No
III.D.2	Are young workers (above the legal minimum age, but under the age of 18) requiring protective restrictions employed in accordance with the law?	Yes	○ No
III.D.3	Do any young workers perform night work, hazardous jobs, or are they exposed to risks from chemicals, machinery, tools or excessive cold, heat, or noise?	Yes	○ No
III.D.4	Does the factory have effective procedures for verifying workers' ages?	○ Yes	○ No
III.E. Disc	rimination		
III.E.1	Does the facility have written personnel policies in place for its hiring, salary, benefits, termination, and/or retirement practices to prevent discrimination on the basis of (select all that apply):	○ Yes	○ No
	Age		
III.E.2	Does the facility have procedures in place to ensure employees receive equal pay for equal work, regardless of those factors listed in question III.E.1?	Yes	○ No
III.E.3	Are female applicants asked about their pregnancy status when applying for a job?	○ Yes	○ No
III.E.4	Are employees permitted to perform religious obligations without restriction?	Yes	○ No
III.F. Free	dom of Association & Collective Bargaining		
III.F.1	Are there any laws or regulations in the facility's country/region of operation concerning workers' freedom to join or form trade unions or workers' organizations of their own choosing and to collectively bargain?	○ Yes	○ No
III.F.2	Are workers free to join or form trade unions or workers' organizations of their own choosing and collectively bargain, if permitted by law?	Yes	○ No
III.F.3	Does the facility recognize trade unions or other independent workers' organizations representing employees in the workplace (if applicable)?	Yes	○ No
	· · · · · · · · · · · · · · · · · · ·		

III.F.4	Which of the following types of labor organization facility? (Select all that apply)	ns are present and active in the		
	Dormitory committee	☐ Independent trade union		
	Government union	─ Worker's committee		
	Health & safety committee	Other		
III.F.5	Are employees in the facility able to participate de representatives for labor organizations (if applicable)	•	Yes	○ No
III.G. Har	assment & Abuse			
III.G.1	Does the facility have a formal, written policy that prevent harassment and abuse in the workplace?	clearly states a commitment to	Yes	○ No
III.G.2	Does the facility have procedures in place to ensur- abuse, corporal punishment, physical contact with and disciplinary measures that cause physical disco	the intent to injure or intimidate,	○ Yes	○ No
III.G.3	Does the facility have procedures in place to ensure sexual harassment?	e the workplace is free of	Yes	○ No
III.G.4	Does the facility have procedures in place to ensurverbal abuse and/or harassment?	e the workplace is free of	Yes	○ No
III.G.5	Does the facility have procedures in place to docur events, complaints, cases, and management respor harassment and abuse?		Yes	○ No
III.H. Con	npensation			
III.H.1	Does the facility have procedures in place to ensur- legal minimum wage for standard working hours?		○ Yes	○ No
III.H.2	Does the facility have procedures in place to ensurovertime rate?	e all workers are paid the legal	Yes	○ No
III.H.3	Does the facility have procedures in place to ensur- benefits to which they are entitled upon hire?	e all workers are provided all the	Yes	○ No
III.H.4	Does the facility have procedures in place to ensur- holidays and leave to which they are legally entitle		Yes	○ No
III.H.5	Does the facility have procedures in place to ensure deductions are taken from employee wages?	e no unauthorized or illegal	Yes	○ No
III.H.6	Does the facility have procedures in place to ensur hours worked?	e payroll documents indicate all	Yes	○ No
III.H.7	Are all workers provided with a written explanation languages, of pay and any deductions taken?	n, in local or appropriate	Yes	○ No

III.I. H	ours of Work		
III.I.1	Which laws regulating working hours apply to this facility? Detail:		
III.I.2	Which laws regulating overtime hours are applicable to this facility? Detail:		
III.I.3	Does the facility have procedures in place to ensure all workers are given at least one day off in seven?	○ Yes	○ No
111.1.4	Does the facility have procedures in place to ensure all overtime performed at the facility is voluntary?	Yes	○ No
IV.	GOVERNANCE		
IV.A. A	accountability		
IV.A.1	Does the facility have a management representative assigned responsibility for assuring compliance with environmental laws, regulations, and codes?	○ Yes	○ No
	List the name(s) and title(s):		
IV.A.2	Does the facility have a management representative assigned responsibility for assuring compliance with labor, health, and safety laws, regulations, and codes? List the name(s) and title(s).	Yes	○ No
	List the name(s) and title(s):		
IV.A.3	Has the facility conducted audits of its environmental management system(s) in the past year?	○ Yes	○ No
	In the past three years?	○ Yes	○ No
IV.A.4	Has the facility conducted audits of its labor, health, and safety laws management system(s) in the past year?	○ Yes	○ No
	In the past three years?	○ Yes	○ No

IV.A.5	Are corrective actions identified by the environmental, labor, health, and safety audits tracked to closure?	Yes	○ No
IV.A.6	Does the corrective action process include root cause analysis and preventative mechanism implementation?	Yes	○ No
IV.A.7	Does the facility have a process in place to evaluate and update environmental, social, and governance policies and systems on an on-going basis?	○ Yes	○ No
IV.B. Gr	ievance and Remediation		
IV.B.1	Does the facility have effective grievance procedures in place to allow employees to bring environmental and/or work-related violations and/or concerns to management's attention in an anonymous manner without fear of retribution?	○ Yes	○ No
IV.B.2	Does the facility have procedures in place to investigate reports of environmental and/or work-related violations and/or concerns?	Yes	○ No
IV.B.3	In the past year, how many complaints have been received and investigated? How many have been resolved?	Received:	Resolved:
IV.C. Su	pplier Management (if applicable)		
IV.C.1	What procedures does the facility have in place to ensure that suppliers, including labor brokers, operate in compliance with all applicable environmental and labor laws and regulations?		
	Detail:		
IV.C.2	What procedures does the facility have in place to assess and manage identified risks relating to the labor practices of suppliers, including labor brokers?		
	Detail:		
IV.C.3	What procedures does the facility have in place to evaluate and select suppliers based on their ability to meet ESG standards?		
	Detail:		

IV. GOVERNANCE (continued)

IV.D. Sta	keholder Engagement		
IV.D.1	Does the facility regularly engage stakeholders on its sustainability strategies, disclosure, and performance, including community groups, employees, NGOs, and government?	○ Yes	○ No
	If yes, who and how often?		
IV.D.2	What procedures does the facility have in place to incorporate stakeholder input into its business and operational strategies?		
	Detail:		
IV.D.3	Does the facility publicly disclose results of its stakeholder engagement?	○ Yes	○ No
	If yes, please provide a link to the disclosure:		
IV.E. Disc	losure		
IV.E.1	Does the facility publicly disclose its ESG policies, programs, and performance either online or in a sustainability report?	Yes	○ No
	If yes, please provide a link to the disclosure:		
IV.E.2	Does the facility require its suppliers to publicly disclose key ESG information, including policies, programs, and performance?	Yes	○ No
	If yes, please provide a link to the disclosure:		
IV.E.3	Does the facility factor supplier's performance on key ESG indicators into its purchasing decisions?	Yes	○ No

IV. GOVERNANCE (continued)

V. ADDITIONAL INFORMATION

V.A.1	Provide a list of all attached documents:			
v.A.1	Attached document names:	Attached document names:		
V.A.2	Additional comments, if needed: Detail:			



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