

## 绿色供应链 CITI 指数评价指南 11.0

### Green Supply Chain CITI 11.0 Evaluation Guidelines

一级指标	管理机制		合规与整改			资源消耗与污染物排放		能源使用与应对气候变化	利益方绿色选择			总分
权重	0.08		0.30			0.26		0.20	0.16			
二级指标	机制建设	制度落实	检索供应商环境合规表现	推动供应商关注自身环境表现	推动供应商整改与披露	披露供应链的资源消耗、污染物排放转移数据，以及降低供应链生态环境影响的目标与绩效	推动供应商测算并披露资源消耗、污染物排放转移数据	能源使用与应对气候变化	推动价值链绿色供应链管理	开展供应链信息公开与尽责管理	披露绿色供应链良好实践	
得分	4	4	6	9	15	6.24	19.76	20	8	4.8	3.2	100
Dimension	Management Mechanism		Compliance & Corrective Action			Resource Use & Pollutant Release		Energy Use & Climate Action	Stakeholder Green Choice			Total Score
Weighting	0.08		0.30			0.26		0.20	0.16			
Sub-dimension	Mechanism Construction	Policy Implementation	Screen suppliers' environmental compliance	Encourage suppliers to track their own environmental performance	Encourage suppliers to take corrective action and issue public explanations	Disclose supply chain resource consumption, pollutant release and transfer, targets and performance	Encourage suppliers to measure and disclose data on resource consumption and pollutant release and transfer	Energy use and response to climate change	Promote green supply chain management along the value chain	Conduct supply chain information disclosure and due diligence	Disclose green supply chain best practices	
Score	4	4	6	9	15	6.24	19.76	20	8	4.8	3.2	100

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绿色供应链 CITI 指标 11.0

一级指标	二级指标	三级指标	分值	权重
1. 管理机制	1.1 机制建设	1.1.1 公开承诺开展绿色供应链建设，或将绿色供应链建设纳入可持续发展战略	5	0.08
		1.1.2 设立管理机构，或委派专人推进绿色供应链管理工作	10	
		1.1.3 将绿色采购要求纳入供应商行为准则等书面文件	25	
		1.1.4 公开披露联系方式，回应公众及利益方就供应链环境风险管控和应对气候变化工作的问询	10	
	1.2 制度落实	1.2.1 公开披露绿色采购的流程与方法	10	
		1.2.2 公开披露采用自动化工具追踪供应链环境风险	20	
1.2.3 公开披露绿色供应链管理进展		20		
2. 合规与整改	2.1 检索供应商环境合规表现	2.1.1 检索并关注直接供应商环境合规表现	4	0.30
		2.1.2 检索并关注间接供应商环境合规表现	8	
		2.1.3 检索并关注化学品供应商环境合规表现	2	
		2.1.4 检索并关注污水处理商环境合规表现	2	
		2.1.5 检索并关注固体废物运输、利用、处置企业的环境合规表现	2	

一级指标	二级指标	三级指标	分值	权重
		2.1.6 检索并关注物流供应商环境合规表现	2	
	2.2 推动供应商关注自身环境表现	2.2.1 推动直接供应商关注自身环境表现	6	
		2.2.2 推动间接供应商关注自身环境表现	12	
		2.2.3 推动化学品供应商关注自身环境表现	3	
		2.2.4 推动污水处理商关注自身环境表现	3	
		2.2.5 推动固体废物运输、利用、处置企业关注自身环境表现	3	
		2.2.6 推动物流供应商关注自身环境表现	3	
		2.3 推动供应商整改与披露	2.3.1 推动直接供应商针对环境违规问题整改并公开披露解释说明	
	2.3.2 推动间接供应商针对环境违规问题整改并公开披露解释说明		27	
	2.3.3 推动化学品供应商针对环境违规问题整改并公开披露解释说明		3	
	2.3.4 推动污水处理商针对环境违规问题整改并公开披露解释说明		3	
	2.3.5 推动固体废物运输、处置、利用企业针对环境违规问题整改并公开披露解释说明		3	
	2.3.6 推动物流供应商针对环境违规问题整改并公开披露解释说明		3	

一级指标	二级指标	三级指标	分值	权重
3. 资源消耗与 污染物排放	3.1 披露供应链的资源消耗、污染物排放转移数据，以及降低供应链生态环境影响的目标与绩效	3.1.1 收集并公开披露供应链（或全价值链）资源消耗、化学品使用、污染物排放与转移数据，以及对生物多样性的影响	12	0.26
		3.1.2 设定并公开披露供应链（或全价值链）提升资源利用效率，降低资源消耗，减轻化学品使用及污染物排放与转移产生的不良环境影响的目标与进展	12	
	3.2 推动供应商测算并披露资源消耗、污染物排放转移数据	3.2.1 推动直接供应商核算并公开披露污染物排放与转移数据	16	
		3.2.2 推动直接供应商设定并公开披露降低资源消耗或污染物减排的目标与进展	16	
		3.2.3 推动间接供应商核算并公开披露污染物排放与转移数据	28	
		3.2.4 推动间接供应商设定并公开披露降低资源消耗或污染物减排的目标与进展	16	
4. 能源使用与 应对气候变化	4.1 能源使用与应对气候变化	企业在企业气候行动 CATI 指数的总分，将以 20% 的系数折算计入本环节	100	0.20
5. 利益方绿色 选择	5.1 推动价值链绿色供应链管理	5.1.1 赋能价值链合作伙伴开展绿色供应链管理	5	0.16
		5.1.2 引导价值链合作伙伴关注其自身供应链的环境合规表现	20	
		5.1.3 引导价值链合作伙伴推动其供应商核算并公开披露污染物排放与转移数据	20	
		5.1.4 引导价值链合作伙伴开展针对其自身供应链的污染物减排项目，公开披露最佳实践案例	5	

一级指标	二级指标	三级指标	分值	权重
	5.2 开展供应链信息公开与尽责管理	5.2.1 公开披露并至少每年更新供应商名单 或推动供应商通过蔚蓝生态链或其他自动化系统，关注自身的环境合规表现，并承诺及时就环境违规问题进行公开说明，接受公众对其环境合规情况的监督*	18	
		5.2.2 通过绿色供应链地图或等效地图公开披露供应链环境信息	12	
	5.3 披露绿色供应链良好实践	5.3.1 公开披露开展供应链环境管理对于企业降低环境风险，减少环境影响，提升社会声誉的良好实践	10	
		5.3.2 公开披露环境产品声明或产品环境足迹，引导利益方了解产品生命周期的环境影响	5	
		5.3.3 参与建立废弃物或废旧产品回收体系，引导利益方开展废旧产品回收，实现资源-产品-消费-再生资源'的物质闭环流动"	5	

\*：指平行指标，满足平行指标中的任意一项即可得分；两条要求同时满足，不重复计算分数。

本指标体系由 5 个一级指标、11 个二级指标和 41 个三级指标组成。CITI 分数按照 5 个一级指标的最终得分加权计算而得。

计算公式：CITI 分数=∑ 一级指标\* 权重

## Green Supply Chain CITI 11.0 Evaluation Guidelines

Dimension	Sub-dimension	Evaluation Indicator	Indicator Score	Weighting
Management Mechanism	1.1 Mechanism Construction	1.1.1 Announce a commitment to green supply chain development, or integrate green supply chain development into sustainable development strategies	5	0.08
		1.1.2 Establish a management team or appoint someone to promote green supply chain management	10	
		1.1.3 Incorporate green procurement requirements into written documents such as Supplier Code of Conduct	25	
		1.1.4 Publicly disclose contact information and respond to public and stakeholder inquiries regarding supply chain environmental risk management and climate change response	10	
	1.2 Policy Implementation	1.2.1 Publicly disclose green procurement processes and methods	10	
		1.2.2 Publicly disclose the adoption of automated management tools to track environmental risks in the supply chain	20	
		1.2.3 Publicly disclose progress in green supply chain management	20	
2.1 Screen suppliers' environmental compliance	2.1.1 Screen and track environmental compliance of <b>direct suppliers</b>	4		

Dimension	Sub-dimension	Evaluation Indicator	Indicator Score	Weighting
Compliance & Corrective Action		2.1.2 Screen and track environmental compliance of <b>indirect suppliers</b>	8	0.30
		2.1.3 Screen and track environmental compliance of <b>chemical suppliers</b>	2	
		2.1.4 Screen and track environmental compliance of <b>wastewater treatment plants</b>	2	
		2.1.5 Screen and track environmental compliance of <b>solid waste transportation, utilization and disposal facilities</b>	2	
		2.1.6 Screen and track environmental compliance of <b>logistics service providers</b>	2	
	2.2 Encourage suppliers to track their own environmental performance	2.2.1 Encourage <b>direct suppliers</b> to track their own environmental performance	6	
		2.2.2 Encourage <b>indirect suppliers</b> to track their own environmental performance	12	
		2.2.3 Encourage <b>chemical suppliers</b> to track their own environmental performance	3	
		2.2.4 Encourage <b>wastewater treatment plants</b> to track their own environmental performance	3	
		2.2.5 Encourage <b>solid waste transportation, utilization and disposal facilities</b> to track their own environmental performance	3	

Dimension	Sub-dimension	Evaluation Indicator	Indicator Score	Weighting
		2.2.6 Encourage <b>logistics service providers</b> to track their own environmental performance	3	
	2.3 Encourage suppliers to take corrective action and issue public explanations	2.3.1 Encourage <b>direct suppliers</b> to take corrective action and issue public explanations regarding environmental violations	11	
		2.3.2 Encourage <b>indirect suppliers</b> to take corrective action and issue public explanations regarding environmental violations	27	
		2.3.3 Encourage <b>chemical suppliers</b> to take corrective action and issue public explanations regarding environmental violations	3	
		2.3.4 Encourage <b>wastewater treatment plants</b> to take corrective action and issue public explanations regarding environmental violations	3	
		2.3.5 Encourage <b>solid waste transportation, utilization and disposal facilities</b> to take corrective action and issue public explanations regarding environmental violations	3	
		2.3.6 Encourage <b>logistics service providers</b> to take corrective action and issue public explanations regarding environmental violations	3	
Resource Consumption & Pollutant Release	3.1 Disclose supply chain resource consumption, pollutant release and transfer, and targets and performance in reducing ecological and environmental impacts of the supply chain	3.1.1 Collect and disclose supply chain (or value chain) data on resource consumption, chemical use, pollutant release and transfer, and impacts on biodiversity	12	0.26
		3.1.2 Set and publicly disclose supply chain (or value chain) targets and progress in improving resource efficiency, reducing resource use, and mitigating the environmental impacts from chemical use and pollutant releases and transfer	12	



Dimension	Sub-dimension	Evaluation Indicator	Indicator Score	Weighting
	3.2 Encourage suppliers to measure and disclose data on resource consumption and pollutant release and transfer	3.2.1 Encourage <b>direct suppliers</b> to calculate and publicly disclose pollutant release and transfer register (PRTR) data	16	
		3.2.2 Encourage <b>direct suppliers</b> to set and publicly disclose targets and progress in reducing resource consumption or pollutant emissions	16	
		3.2.3 Encourage <b>indirect suppliers</b> to calculate and publicly disclose pollutant release and transfer register (PRTR) data	28	
		3.2.4 Encourage <b>indirect suppliers</b> to set and publicly disclose targets and progress in reducing resource use or pollutant emissions	16	
Energy Use & Climate Action	4.1 Energy use and response to climate change	The total score of the company's Corporate Climate Action CATI Index evaluation will be converted by a factor of 20% to a score for Indicator 4.1 of the Green Supply Chain CITI Index.	100	0.20
Stakeholder Green Choice	5.1 Promote green supply chain management along the value chain	5.1.1 Empower value chain partners to practice green supply chain management	5	0.16
		5.1.2 Guide value chain partners to track environmental compliance of their own supply chains	20	
		5.1.3 Guide value chain partners to promote accounting and public disclosure of pollutant release and transfer register (PRTR) data by their suppliers	20	
		5.1.4 Guide value chain partners to implement pollution reduction projects in their own supply chains and publicly disclose best practices	5	

Dimension	Sub-dimension	Evaluation Indicator	Indicator Score	Weighting
	5.2 Conduct supply chain information disclosure and due diligence	5.2.1 Publicly disclose and update supplier list at least annually <b>OR</b> Company has pushed its suppliers to use the Blue EcoChain or other automated methods to track their own environmental performance and commit to provide public disclosures regarding violations in a timely manner, thereby accepting public supervision*	18	
		5.2.2 Publicly disclose supply chain environmental information through the Green Supply Chain Map or equivalent maps	12	
	5.3 Disclose green supply chain best practices	5.3.1 Publicly disclose best practices for implementing supply chain environmental management to reduce environmental risks, minimize environmental impacts, and enhance social reputation	10	
		5.3.2 Publicly disclose environmental product declarations or product environmental footprints to guide stakeholders to understand the environmental impacts of product life cycles	5	
		5.3.3 Participate in the establishment of a recycling system for waste or used products, and encourage stakeholders to recycle used products in order to achieve a closed-loop material cycle of resources-products-consumption-renewable resources	5	

\*: Points are awarded when one of the equivalent criteria is met.

The CITI evaluation system consists of 5 dimensions, 11 sub-dimensions and 41 evaluation indicators. The total score of CITI is calculated by weighting the final scores of the 5 dimensions.

**Calculation formula:  $CITI\ Score = \sum dimension * weighting$**

## 附录 I 术语与定义

## Appendix I Terms and Definitions

1. 供应链 Supply Chain<sup>1</sup>

生产及流通过程中，涉及将产品提供给最终用户所形成的网链结构，包括多层级供应商。The chain or network of production and distribution processes through which products are ultimately provided to end users, and that includes multiple tiers of suppliers.

2. 供应商 Supplier<sup>2</sup>

向品牌提供产品和服务的组织，包括但不限于品牌下属工厂等关联企业、生产代工厂、原材料提供商、与生产相关的服务提供商（如污水集中处理设施、固体废物运输和处置单位）、物流供应商。An entity that provides products and services to a brand, including but not necessarily limited to a brand's subsidiary factories and other affiliates, production subcontractors, raw materials providers, service providers for production processes (e.g. centralized wastewater treatment facilities, solid waste transportation and disposal entities) and logistics providers.

## 直接供应商 Direct Supplier

直接与品牌签订采购合同的供应商。A supplier that has directly signed a procurement contract with a brand.

## 间接供应商 Indirect Supplier

不与企业直接签订采购合同，但在产品生产供应链条上的供应商。A supplier that has not directly signed a procurement contract with a company, but is a part of the supply chain for the company's main products or services.

3. 化学品供应商<sup>3</sup> Chemical Supplier

包括产品生产制造过程使用化学品的供应商，以及原料或组件生产过程使用但成品中不存在的化学品的供应商。Such suppliers include those that use chemicals in the manufacturing process to produce products and those that use

<sup>1</sup> 此定义参考《供应链风险管理指南 GB/T 24420-2009》。This definition references the Supply Chain Risk Management Guidelines (GB/T 24420-2009).

<sup>2</sup> 此定义参考《供应链风险管理指南 GB/T 24420-2009》。This definition references the Supply Chain Risk Management Guidelines (GB/T 24420-2009).

<sup>3</sup> 此定义参考 SASB 部分行业标准中对于化学品相关风险管控的要求。This definition references the requirements of a series of SASB industry standards for the control of risks associated with chemicals.

chemicals to produce raw materials or components that are not present in the finished product.

4. 污水处理商 Centralized Wastewater Treatment Plant<sup>4</sup> (WWTP)  
通过纳污管道等方式收集污水,为两家及以上排污单位提供污水处理服务并且排水能够达到相关排放标准要求的企业或机构,包括各种规模和类型的城镇污水处理厂、区域(包括各类工业园区、开发区、工业聚集地等)污水处理厂等。An enterprise or agency that collects effluent via receiving pipes or channels or other means from two or more pollution-discharging entities, provides wastewater treatment services, and then discharges water that is able to comply with the requirements of relevant discharge standards. Such facilities include various sizes and types of municipal wastewater treatment plants and wastewater treatment plants for areas or districts (including industrial parks, development zones, and industrial clusters).
5. 物流供应商 Logistics Supplier<sup>5</sup>  
从事运输、储存、装卸、搬运、包装、流通加工、配送、回收等活动的企业。An enterprise or agency that provides transportation, storage, loading and unloading, packaging, distribution processing, distribution or recycling services.
6. 利益方 Stakeholder<sup>6</sup>  
与品牌的决策或活动有利益关系的组织,本评价指南中所指利益方应包括 IPE 在内的环保组织。An organization that holds a relationship of interest in a brand's decisions or activities. In these evaluation guidelines, "stakeholders" shall include environmental organizations such as IPE.
7. 环境违规 Environmental Violation(s)  
由官方发布的、企(事)业单位建设和生产经营过程中违反国家和地方环保法律法规的相关信息,以及官方确认企(事)业单位存在问题的公众投诉举报信息。Information published by official sources regarding enterprises (or public institutions) violating national and local environmental protection laws and regulations during construction, production and operations processes, as well as publicly confirmed complaints and reports against enterprises (or public institutions) with violation issues.

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<sup>4</sup> 此定义参考《电池工业污染物排放标准 GB30484-2013》。This definition references the Battery Industrial Pollution Discharge Standards (GB30484-2013).

<sup>5</sup> 此定义参考《物流术语 GB/T 18354-2006》。This definition references the Logistics Terminology (GB/T 18354-2006).

<sup>6</sup> 此定义参考 ISO 相关标准。This definition references relevant ISO standards.

8. 环境合规（表现） Environmental Compliance [performance]

企（事）业单位的建设、生产、经营、搬迁转移等过程符合国家和 / 或地方环保法律法规要求。An enterprise (or public institution) maintaining compliance with national and/or local environmental protection laws and regulations during processes including construction, production, operations and relocation.

检索供应商环境合规表现 screen suppliers' environmental (compliance) performance

品牌使用[蔚蓝地图数据库](#)或其他数据平台，单条和/或批量检索供应商的环境违规问题。The process by which a brand utilizes the [Blue Map](#) or equivalent data platform to screen its suppliers for environmental violations via single-line and/or batch searches.

蔚蓝地图数据库 Blue Map Database

自 2006 年成立以来，IPE 开发并运营[蔚蓝地图数据库](#)，通过政府官方渠道采集公开的环境信息，并将其整理纳入一个用户友好的数据库，方便利益相关方检索环境信息。通过实时监控生态环境、海事、应急管理、水务、水利、海洋、住建、工信、国土、发改、气象、林草等部门官方平台，及企业信息披露平台等 6000 余个数据源，不断更新、拓展数据库各类信息。截止 2023 年底，蔚蓝地图数据库覆盖企业的总数已逾 1600 万家，监控的各类环境、企业数据达 90 余种品类，包括政府环境监管/监测/监察、限停产、环评、自行监测数据、经官方确认的投诉举报等企业信息。Since its establishment in 2006, IPE has developed and operated the [Blue Map Database](#), which collects publicly available environmental information through official government channels and collates it into a user-friendly database to facilitate the retrieval of environmental information by stakeholders. The database dynamically tracks more than 6,000 data sources, including official platforms of ecology and environment, maritime, emergency management, water, water conservancy, ocean, housing and construction, industry and information, land and resources, development and reform, meteorology, forestry and grass departments, as well as corporate information disclosure platforms. By the end of 2023, the database covers more than 16 million enterprises with more than 90 categories of environmental and enterprise data, including environmental supervision records, automated monitoring data, inspection reports, production suspension/restriction, environmental impact assessment, and officially confirmed petitions and complaints.

9. 公开说明（要求、发布、披露）(require, issue, disclose) public explanation  
通过政府平台、企业网站、IPE 网站、传统媒体、自媒体等渠道，以书面形式发布信息。The process of publicly releasing information in written form through such channels as government platforms, corporate websites, IPE's website, traditional media, and social media (e.g. official Weibo, WeChat public accounts, etc.).

10. 蔚蓝生态链 Blue EcoChain

蔚蓝生态链是基于蔚蓝地图数据库和 AI 技术驱动的管理工具，可以协助多方实现互动和链接，实现环境和气候风险的闭环管理。品牌企业可以利用蔚蓝生态链，大规模追踪在华供应链的生态环境表现、温室气体和污染物排放与转移情况，通过蔚蓝地图 APP 和邮件及时获取供应商上述情况的推送提示，大幅提高供应链管理效率。供应商企业也可以通过蔚蓝生态链关注自身的生态环境表现、温室气体和污染物排放与转移情况，与品牌等利益方同步获取推送提示，更主动地履行环境保护的主体责任，及时就违规和超标问题作出公开说明，成为品牌在供应链环境管理的平等伙伴。  
Blue EcoChain enables brands to track their suppliers in China for environmental compliance at scale, and receive automated updates on regulatory violations and environmental remediation as well as carbon and pollutant data disclosure continuously on a large scale. Powered by IPE's Blue Map Database and AI technology, Blue EcoChain provides the most efficient means of supply chain oversight for environmental and carbon risks. What's more, by allowing multiple parties, including suppliers themselves, access to synchronized alerts, Blue EcoChain shifts the conventional dynamic of brands policing suppliers to one of equal participation, in which suppliers feel individually responsible for compliance problems as they arise, without the need for a push from their clients each time. Blue EcoChain thereby forges partnerships in environmental risk management centered on solving problems expeditiously.

11. 绿色供应链地图 Green Supply Chain Map

绿色供应链地图由自然资源保护协会 (NRDC) 与公众环境研究中心 (IPE) 于 2018 年合作推出，绿色供应链地图 是首个致力于展示领先品牌对透明供应链和环境管理承诺的互动平台，亦是监督和促进供应商环境合规并引导其关注自身环境表现的重要工具。The green supply chain map, co-developed by NRDC and IPE in 2018, is the first interactive platform dedicated to showcasing leading brands' commitment to supply chain transparency and

environmental management. The map provides an important tool to supervise and promote supplier environmental compliance.

12. 污染物排放转移数据 Pollutant Release and Transfer Register (PRTR) data  
供应商年度资源使用、大气和水污染物、固体废物产生与转移数据。供应商可以通过 IPE 的污染物排放与转移数据 (PRTR) 平台或其他公开平台披露上述年度数据。Suppliers' annual data on resource consumption, air and water pollutant discharge, and solid waste release and transfer. Suppliers can disclose their annual data through IPE's pollutant release and transfer (PRTR) data platform or other public platforms.
  
13. 企业气候行动 CATI 指数 Corporate Climate Action Transparency Index (CATI)  
CATI 指数由 IPE 开发，从治理机制、测算披露、减排目标、目标绩效和减排行动五个维度对企业碳管理进行评价。CATI Index, developed by IPE, assesses corporate climate actions across five dimensions: governance, measurement and disclosure, carbon targets setting, performance against carbon targets, and climate actions.
  
14. 价值链 Value Chain  
在本指标体系中，价值链指与企业运营相关的上游/下游活动，包括产品使用阶段和产品报废处理。  
In this evaluation system, "value chain" refers to all upstream and downstream activities associated with the company's operations, including the use of sold products by consumers and the end-of-life treatment of sold products after consumer use.

## 附录 II 评价对象

## Appendix II Subject of the Evaluation

CITI 的评价对象，主要是直接面向消费者，且在中国具有一定供应链规模的品牌型企业，重点关注供应链对生态环境产生较大影响的企业，以及公开做出绿色低碳采购承诺的企业。

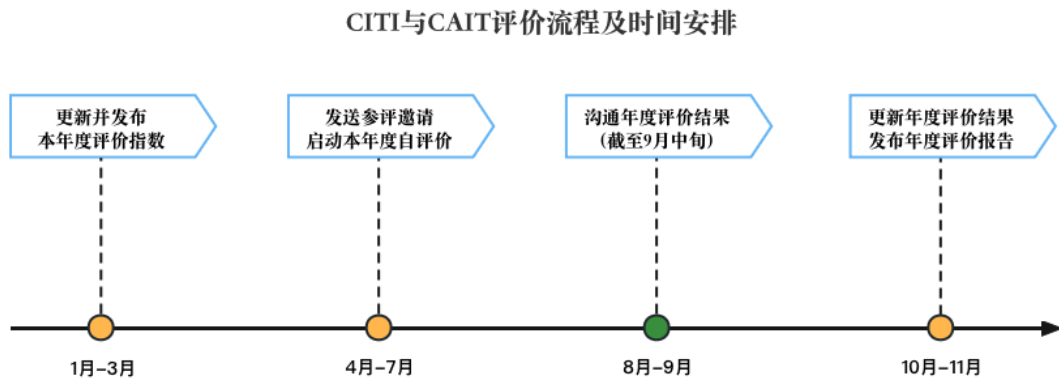
每年第二季度，IPE 将更新评价企业名单，并向新增企业发送参评邀请。

CITI primarily evaluates consumer-facing companies that have a significant supply chain in China, focusing on companies whose supply chains have a greater environmental impact and those that have publicly committed to green and low-carbon procurement.

In the second quarter of each year, IPE updates the list of evaluated companies and sends out invitations to new companies to participate in the evaluation.

## 附录 III 评价流程及时间安排

## Appendix III Evaluation Process and Timeline

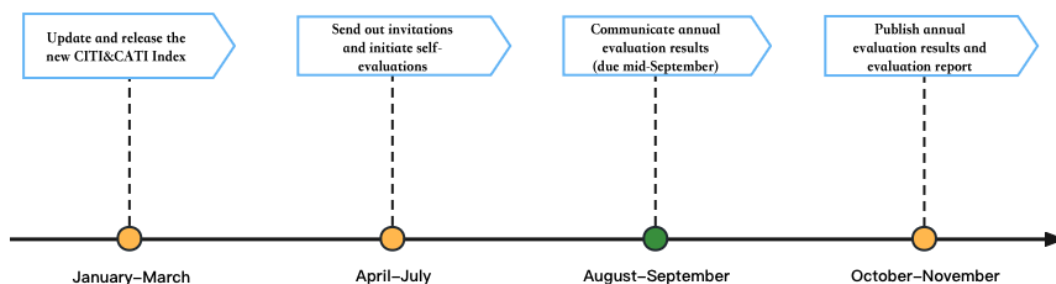


每年10月-11月，IPE网站将锁定分数，用于撰写年度评价报告，显示年度评价结果。

其余时间若参评企业对评价结果有异议，或披露了新的评价依据，可随时补充评价资料。



CITI&amp;CATI Evaluation Process and Timeline



In October–November of each year, the IPE website freezes the scores, which are used to write the annual evaluation report and display the results of the annual evaluation.  
During the remainder of the year, companies may submit additional materials at any time if they disagree with the evaluation results or have new evidence to support the evaluation.

## 附录 IV 数据来源与局限性说明

### Appendix IV Sources and Limitations of the Data

CITI 评价的数据来源于参评企业公开披露的信息，包括但不限于：企业官方网站、年报、CSR 报告、ESG 报告、可持续发展报告等定期报告，企业官方网站等公开渠道发布的信息，蔚蓝地图数据库收集的可靠源发布的数据，企业公开披露的 CDP 问卷回复，以及企业推动供应商自主披露的环境信息与排放数据等。

IPE 将尽可能保证评价数据的可靠、准确和完整，同时愿意与参评企业沟通，及时补充、更正和修订有关信息与评价结果。

IPE 对于评价结果所导致的任何直接的或者间接的后果不承担任何责任。

The data used for the CITI evaluation comes from the publicly disclosed information of the companies, including but not limited to: the companies' official websites, annual reports, CSR reports, ESG reports, sustainability reports and other periodic reports; information released through public channels such as official websites; data released by credible sources and collected by the Blue Map database; publicly disclosed responses to the CDP questionnaire; and environmental information and emissions data independently disclosed by the companies and their suppliers. The above publicly disclosed information may not reflect the complete green supply chain management of the company.

IPE will use its best efforts to ensure the reliability, accuracy and completeness of the evaluation data and is willing to communicate with the companies to supplement, correct and revise the relevant information and evaluation results in a timely manner.

IPE does not accept responsibility for any direct or indirect consequences arising from the evaluation results.

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绿色供应链 CITI 指数由公众环境研究中心(IPE)和自然资源保护协会(Natural Resources Defense Council, NRDC)于 2014 年合作研发,旨在动态评估品牌企业在管理机制、合规与整改、资源消耗与污染物排放、能源使用与应对气候变化、利益方绿色选择五个方面的表现。CITI 指数同时为品牌企业提供了一套基于数据和披露的供应链环境管理路线图,引导其从检索供应商的环境合规表现做起,激励供应商履行污染治理的主体责任,提升环境表现,降低环境影响,采取节能减排措施,管控自身供应链的环境和气候风险。

CITI 指数重点关注供应链,特别是生产环节对环境和气候的影响,与联合国可持续发展目标(特别是其中的清洁饮水和卫生设施(SDG 6),经济适用的清洁能源(SDG 7),产业、创新和基础设施(SDG 9),可持续城市和社区(SDG 11),负责任消费和生产(SDG 12),气候行动(SDG 13),水下生物(SDG 14),陆地生物(SDG 15),促进目标实现的伙伴关系(SDG 17))高度契合,可以成为全球可持续发展议程和主流机制的有益补充。

公众环境研究中心(IPE)是一家在北京注册的公益环境研究机构。2006 年机构成立并发布蔚蓝地图数据库([www.ipe.org.cn](http://www.ipe.org.cn)),2014 年上线“蔚蓝地图”APP,推动环境信息公开,助力环境知情和社会监督,赋能企业绿色转型和发展,促进环境治理机制的完善和环境质量的改善。

The Green Supply Chain CITI Evaluation was jointly developed by the Institute of Public and Environmental Affairs (IPE) and the Natural Resources Defense Council (NRDC) in 2014 to dynamically assess brands' performance in five areas: Management Mechanism, Compliance & Corrective Action, Resource Use & Pollutant Release, Energy Use & Climate Action, as well as Stakeholder Green Choice. CITI Index thereby provides a roadmap for brands' supply chain environmental management in China, guiding them to start by screening suppliers' environmental compliance performance, motivating suppliers to fulfil their primary responsibility for pollution control, improve their environmental performance, reduce their environmental impact, adopt energy saving and emission reduction measures, and manage the environmental and climate risks in their own supply chains.

CITI Index focuses on the environmental and climate impacts of supply chains, especially the upstream supply chain. As such, it is highly compatible with the UN Sustainable Development Goals (in particular - clean water and sanitation (SDG 6), affordable and clean energy (SDG 7), industry, innovation and infrastructure (SDG 9), sustainable cities and communities (SDG 11), responsible consumption and production (SDG 12), climate action (SDG 13), life below water (SDG 14), life on land (SDG 15), and partnership for the goals (SDG 17)) and makes an important complementary contribution to broader global sustainability initiatives and reporting indices developed for the private sector.

The Institute of Public & Environmental Affairs (IPE) is a non-profit environmental organization based in Beijing, China. Since its establishment in 2006, IPE has developed and operated the Blue Map Database ([www.ipe.org.cn](http://www.ipe.org.cn)), and launched the Blue Map app in 2014, promoting environmental information disclosure and public participation, empowering enterprise green transition and development as well as improving environmental governance mechanisms.