



## Blue Map industrial facility data

**Blue Map** collects information and data on corporate environment, energy, security, finance, etc. released by the government, or disclosed by the enterprises and stakeholders across the country. It aims to provide data-driven solutions for brands to promote green supply chains, financial institutions to implement green credit, facilities to enhance environmental credit, and the general public to enable public participation.



促进多方参与，合力找回蔚蓝

Since its establishment in 2006, Institute of Public & Environmental Affairs (IPE) has been committed to collecting, sorting out and analyzing environmental information released by the government and disclosed by enterprises, forming "one database, two platforms"; it serves green procurement and green finance through public environmental data, and promotes the green transformation of economic development through the joint efforts of enterprises, local governments, non-profit organizations, and research institutions.

# Catalogue

## Blue Map Website & APP

### Overview of industrial facility data

1. Data disclosed by the governments
  - 1.1 Basic Info
  - 1.2 Corporate Production Records
    - 1.2.1 Production Limitation & Shutdown
    - 1.2.2 Corporate Accident
  - 1.3 Environment-related Data
    - 1.3.1 Environment Supervision Records
    - 1.3.2 Online Data (Continuous Monitoring)
    - 1.3.3 Supervisory Monitoring Data
    - 1.3.4 Environmental Impact Assessment
  - 1.4 Energy Related Data: Energy Supervisory Record
  - 1.5 Safety related data: Safety Supervision
  - 1.6 Finance-related Data
    - 1.6.1 Financial supervision records
    - 1.6.2 Green Stocks
  - 1.7 Supervision Data
  - 1.8 Environmental supervision records of overseas companies
2. Data disclosed by enterprises
  - 2.1 Enterprise Feedback
  - 2.2 Pollutant Release and Transfer Register (PRTR) Data
  - 2.3 Carbon Data
  - 2.4 Detox Data
3. Data from public engagement (complaints and reports confirmed by authorities)

# Blue Map Website & APP



## Blue Map Website [www.ipe.prg.cn](http://www.ipe.prg.cn)

Comprehensive display of various environmental data

Important tool for green procurement and finance

## Blue Map APP

Real-time environmental data & social media



蔚蓝地图  
Blue Map



蔚蓝地图  
Blue Map

## 1 Data disclosed by the governments

The official data collected in Blue Map includes basic info, corporate production data, environment-related data, energy-related data, safety-related data, and finance-related data. The data sources include the environmental protection department and the government websites of 31 provinces and 337 prefecture-level cities, mainstream media and official microblogs of government departments; as well as the water conservancy, land and resources, emergency management, meteorological ministries and other official channels.

### 1.1 Basic Info

Basic info include environmental protection, production and operation, geographic information, industry sector, business registration information, listing information, credit rating, etc.

Users can search and query through the Blue Map website:

Step 1: Open the Blue Map website and click on Record;

Step 2: Search by the company name in simplified Chinese or unified social credit code and click to view the details;

The screenshot displays the Blue Map website interface. At the top, there is a navigation bar with the IPE logo on the left and links for Login, Register, IPE Notices (with a 'NEW' tag), Disclaimer, Blue Map APP, and 中文. Below this is a secondary navigation bar with links for Home, Maps, Records (highlighted with a blue circle), Supply Chain, Green Credit, Green Stocks, Reports, and About IPE. The main content area features a large digital display showing '1963707' with the text 'Total Environmental Supervision Records' underneath. To the right of the display are two buttons: 'Introduction to Data' and 'User Guide'. Below the main content is a search bar with a magnifying glass icon, a 'Search' button, and a 'Batch Search' button. A hand cursor icon is pointing at the 'Search' button. Underneath the search bar is a list of categories: 'Supervision Records' (underlined), 'Rectification', 'Online Data', 'Enterprise Feedback', and 'Emissions Data'. Below these categories are sub-links: 'Supervisory Monitoring Data', 'Limited Production', 'Enterprise Accidents', 'Safety Supervision', and 'Environmental Impact Assessment'. At the bottom right, there is a logo for '蔚蓝地图 Blue Map'.

# Overview of industrial facility data

When searching corporate information, you can filter specific corporate types, violations, regions, years, and industries through conditions.

Types of enterprises include: sewage treatment plants, listed companies and affiliated companies, environmental pollution control facility operators, environmental assessment agencies, garbage incineration plants, industrial parks, hazardous waste disposal units, mines, banks and monitoring stations.

Types of violations include: water, gas, solid waste, heavy metals, noise, cleanup of illegal construction projects, nuclear and radiation, financial policies, climate change, and others.

## Enterprise Type

- All
- Sewage Treatment Plant
- Listed Company and Affiliated Enterprise
- Pollution Management Systems Operator
- EIA Agency
- Waste Incinerator
- Industrial Park
- Hazardous Waste Disposal Unit
- Mine
- Bank
- Monitoring Station
- Wild Animal and Plant Resource Utilization

## Violation

- All
- Has Violation Record(s)
- No Violation Record(s)

## Violation Type

- All
- Wastewater
- Air Emissions
- Solid Waste
- Heavy Metals
- Noise
- Construction Project Historical Review
- Nuclear Radiation
- Financial Policy
- Energy&Carbon
- Other
- ecology

## Location

Please Select Nationwide City/Locality

## Year

All - End Year

## Industry

All

Filter

## 1.2 Corporate Production Records

The production records of a company include the company's production limitation and shutdown, and the company's accident records.

### 1.2.1 Production limitation and shutdown

"Production limitation and shutdown" refers to the restricted production of the production unit, including the start and end time, requirements and measures of restricted production, the latter include production restriction, peak shifting, closure, elimination, relocation, production conversion, and production suspension.

The reasons for the limited production and shutdown include the following:



The query and screening methods of this type of record are consistent with the basic information.

Information sources can be viewed at the bottom of the record page, including the file name, source of website, and release time.



## Overview of industrial facility data

### 1.2.2 Corporate Accident

"Corporate accident" refer to the reports or survey information released by the emergency management or safety supervision departments of all levels, and authoritative media relating to personal injuries or deaths or direct or indirect social losses in business activities by production units.

The types of business accidents include the following four categories (not including food safety accidents).

**Environmental  
Accident**

**Fire  
Accident**

**Production  
Safety  
Accident**

**Traffic  
Accident**

The query and screening methods of this type of record are consistent with the basic information.

Information sources can be viewed at the bottom of the record page, including the file name, source of website, and release time.

## 1.3 Environment-related data

Environmental data includes environmental supervision records, continuous monitoring, supervisory monitoring and environmental impact assessment.

### 1.3.1 Environment supervision record

"Supervision records" refers to corporate environmental regulatory information, which include sources of regulatory records, names of company, types of violation, reasons for violation, types of punishment, fine amounts, year of the record, and report data. See next 2 slides for illegal facts included in the violations

The query and screening methods of this type of record are consistent with the basic information.

Information sources can be viewed at the bottom of the record page, including the file name, source of website, and release time.



- Discharging, dumping and/or disposing of radioactive waste, waste containing pathogens of infectious diseases, and/or toxic substances into Class I drinking water source protected areas and/or core nature protected areas;
- Illegal emissions, dumping, or handling of hazardous waste of three tons or more;
- Illegal emissions of pollutants exceeding national pollutant discharge standards or pollutant emissions standards legally established by the governments of provinces, autonomous regions, or provincial-level municipalities; discharging pollutants in excess of key pollutant volume control standards;
- Illegal discharge of substances containing heavy metals, persistent organic pollutants, and other pollutants which seriously harm the environment and damage human health in excess by three times or more national pollutant discharge standards or pollutant discharge standards legally set by provinces, autonomous regions and/or provincial-level municipalities;
- Illegally discharge of pollutants by avoiding supervision, such as the use of hidden pipes, or sewage pits (i.e. discharging pollutants through channels apart from legally sanctioned discharge outlets, etc.), among which:
  - ✓ "Hidden pipes" are sewage pipes set up to achieve the circumvention of supervision through covert methods, including buried cement, porcelain and/or plastic pipes, as well as temporary sewage pipes laid above ground;
  - ✓ sewage pits are closed or semi-enclosed pits, pools, ponds, wells, trenches, canals, etc. that have no anti-leakage measures or are unable to protect against seepage;
- Unlicensed idling or dismantling of pollution prevention and control equipment, resulting in the abnormal operation of such equipment, as well as failure to install pollutant treatment equipment. "Abnormal operation of pollution prevention and control equipment" includes the following situations:
  - ✓ Directly discharging some or all pollutants without first passing through treatment equipment;
  - ✓ Opening the emergency discharge valve of pollutant treatment equipment in a situation other than an emergency and directly discharging some or all pollutants;
  - ✓ Directly discharging untreated pollutants from the intermediary processes of pollutant treatment equipment;
  - ✓ Ceasing operation of pollutant treatment equipment during production or during operational processes;
  - ✓ Use of pollutant treatment equipment in violation of operating procedures, causing the treatment equipment to be incapable of functioning properly;



- ✓ The pollutant-discharging entity does not perform inspections and repairs in a timely manner or according to regulations after the malfunctioning of pollutant treatment equipment, resulting in the treatment equipment being incapable of functioning properly.
- Illegal discharge of pollutants by tampering with and forging monitoring data in order to evade supervision, including the following situations:
  - ✓ Violating national regulations by making deletions, additions or alterations to or otherwise interfering with pollution source control systems, or making deletions, additions or alterations to the records, processing and/or transmission of data and application procedures of pollution source control systems, thus causing such systems to be incapable of functioning properly;
  - ✓ Destroying and/or damaging monitoring equipment, communication lines, information acquisition and transmission equipment, video equipment, electrical equipment, air conditioners, fans, sampling pumps and other monitoring equipment, as well as destroying or damaging the sampling lines of monitoring equipment, monitoring instruments, and/or meters.
  - ✓ Intentionally diluting discharged pollutants in order to interfere with monitoring data;
  - ✓ Other situations that prevent monitoring and monitoring equipment from functioning properly.
- Enterprise receives a red or black environmental credit rating;
- Enterprise receives a yellow environmental credit rating, and the reason for the yellow rating involves issues relating to wastewater, air emissions, and/or solid waste disposal;
- Refusal to carry out the requirements of fines, orders to suspend production or cease production, administrative detention, temporary suspension or revocation of permits, temporary suspension or revocation of sales licenses, and other administrative punishments, including the following instances:
  - ✓ Construction project did not carry out environmental impact assessment according to law and has been ordered to cease construction, yet refuses to do so;
  - ✓ Violation of laws and regulations due to the failure to obtain a pollution discharge permit; enterprise receives an order to cease discharge, yet refuses to do so.
- Records indicating that the enterprise was listed for supervision, daily penalties, seizure of property and/or assets, or administrative detention that was transferred to the Ministry of Public Security; ordered to halt production; or reported due to a significant environmental accident;
- Obstruction of environmental supervision inspection or sudden environmental incident investigation;
- Enterprise is reported for a major environmental accident, such as a liquid or gas leakage, or spillage of slag or mining waste;

Other circumstances that seriously pollute the environment.

Not limited to records with a publication date within the previous two years.

# Overview of industrial facility data

## Sample Environmental Supervision Records

### Administrative penalty decision

忻环法(2017)001号

Reference Number

行政处罚决定书

公司:

营业执照注册号: 统一社会信用代码)

地址: 原平市西镇乡

法定代表人(负责人):

一、调查情况及发现的环境违法事实、证据和陈述申辩(听证)及采纳情况:

我局执法人员于2017年1月24日对你公司进行了调查,发现你公司实施了以下环境违法行为:3#机组脱硝出口于2017年1月11日5:00二氧化硫超标排放(小时均值为277.21mg/m<sup>3</sup>,超标倍数为0.39);2017年1月11日9:00氮氧化物超标排放(小时均值为387.844mg/m<sup>3</sup>,超标倍数为0.94)。有环境保护现场检查笔录和照片等证据为凭。

Maximum Exceeding Multiple

Violation

Rectification

你公司的该项违法行为违反了《中华人民共和国大气污染防治法》第十八条;我局于2017年1月25日以《行政处罚事先(听证)告知书》(忻环法告(2017)001号)告知你公司陈述申辩权和听证权,你公司未提出陈述申辩意见和举行听证要求。

二、行政处罚的依据、种类及其履行方式、期限

Punishment

依据《中华人民共和国大气污染防治法》第九十九条的规定,我局对你公司处以贰拾万元整罚款。

Fine

限于接到本处罚决定之日起十五日内缴至指定银行和账号。你公司缴纳罚款后,应将缴款凭据复印件报送我局备案。逾期不缴纳罚款的,我局将每日按罚款数额的3%加处罚款。

收款银行:农行忻府区支行 户名:忻州市收费管理局

账号: 04080001010003029

三、申请行政复议或者提起行政诉讼的途径和期限

根据《中华人民共和国行政处罚法》、《中华人民共和国环境保护法》等规定,你公司如不服本处罚决定,可在收到本处罚决定书之日起六十日内向忻州市人民政府或者向山西省环境保护厅申请复议,也可在接到处罚书之日起三个月内依法提起行政诉讼。逾期不申请行政复议,不提起行政诉讼,又不履行本处罚决定的,我局将依法申请人民法院强制执行。

Date

二〇一七年二月十五日



# Overview of industrial facility data

## 茂名高新技术产业开发区管理委员会 环 保 安 监 局

### 责令改正违法行为决定书

茂高新环责[2018]3号 Reference Number

茂名高新技术产业开发区华顺环保机砖有限公司:

统一社会信用代码: 91440900MA4U1R0U8E

地址: 茂名高新技术产业开发区七迳镇西平坡村洞头岭

法定代表人: 黄锡权

我局于2018年2月8日对你单位进行了调查,发现你单位实施了以下环境违法行为:

#### Violation

1.生产项目产生的粉尘未配套有效的防治设施,对周边环境造成极大影响;

2.生产项目实际建设运营内容与环评不符;

3.生产项目配套建设的环境保护设施未经验收合格,擅自投入生产使用;

4.生产项目未依法取得排污许可证,违法排放污染物,有现场录像、现场照片等证据为凭。

你单位的上述行为违反了《建设项目环境保护管理条例》第

- 1 -

## Sample Environmental Supervision Records

## Order to correct illegal acts Decision

第十九条、《广东省环境保护条例》第二十一条和《广东省建设项目环境保护管理条例》第十八条的规定,根据《建设项目环境保护管理条例》第二十三条、《广东省环境保护条例》第六十六条和《广东省建设项目环境保护管理条例》第二十七条的规定,责令你单位自收文之日起,按以下要求进行改正:

#### Content of correction order

- 1.停止违法生产;
- 2.生产项目建设内容与环评内容不符,须向环保部门重新申报环境影响报告;生产项目未依法取得排污许可证或配套建设的环境保护设施未经验收合格,不得重新投入试生产或生产。

我局将对你单位改正违法行为的情况进行监督,逾期未改正的,我局将申请人民法院强制执行,实施行政处罚。

你单位如对本决定不服,可在收到本决定书之日起六十日内向茂名市环境保护局或者茂名高新区管委会申请行政复议,也可在收到本决定书之日起三个月内向电白区人民法院提起行政诉讼。

我局地址:广东省茂名市高水路谭莲旧收费站旁(即港安加油站往南50米)高新区管委会办公楼205办公室

联系电话:

Date

茂名高新技术产业开发区管理委员会  
茂名高新区环保安监局  
2018年3月5日

- 2 -

## 新疆维吾尔自治区 环境保护厅文件

新环发〔2017〕121号 **Reference Number**

### 关于对新疆圣雄焦化有限公司突出环境 问题进行挂牌督办的通知

限公司:

自治区环境保护督察组近日对你公司存在的突出环境问题进行后督察,发现你公司存在的突出环境问题仍未得到有效整改,依据《自治区环保厅环境保护挂牌督办办法(试行)》相关规定,我厅决定对你公司存在的突出环境问题实施挂牌督办,并限期整改,挂牌督办的突出环境问题和整改要求如下:

#### 一、挂牌督办的突出环境问题

新疆圣雄焦化有限公司存在焦炉尾气净化环保设施不完善、部分直排,生产废水未经处理循环利用,烟气在线监测设施未使用、未联网,未按要求建设事故应急池、油罐区未做围堰,原煤堆场、石灰原料堆场未采取密闭及“三防”措施,无组织粉尘污染严重等突出环境问题。

#### **Environmental Issues**

#### 二、整改要求及时限

责成你公司做好以下整改工作: **Rectification requirements**

(一)在2017年7月5日前制定《新疆圣雄焦化有限公司突出环境问题整改方案》,并上报我厅。方案中应对整改任务、投运时间进行一一细化,加快应配套的环保工程建设进度。

(二)2017年7月15日前完成烟气排放口在线监控设施比对、验收及联网的整改工作。

(三)2017年9月30日前完成焦炉尾气净化设施完善,生产废水处理设施建设,事故应急池建设,油罐区围堰建设,原煤堆场、石灰原料堆场“三防”设施建设等整改工作。

(四)自2017年7月15日起,每月15日前将整改情况上报吐鲁番市环保局,吐鲁番市环保局对上报的整改情况进行现场核查后,于每月20日前上报我厅督察办公室并抄送自治区环境监察总队。

按照《自治区环保厅环境保护挂牌督办办法(试行)》相关规定,我厅决定对你公司挂牌督办时限为三个月(2017年7月1日-2017年9月30日),你公司应严格按照时限进行整改,如逾期未改正我厅将依照相关法律法规对你公司及相关负责人实施责任追究。

吐鲁番市环保局依法依规从严从快对该企业环境违法行为进

Sample Environmental  
Supervision Records——

**Designated Supervision Notice**

行查处并跟踪督办,自治区环境监察总队对上述突出环境问题的整改及落实情况,进行不定期抽查。

新疆维吾尔自治区环境保护厅  
2017年6月20日

**Organization & Date**

抄送:吐鲁番市环保局。

新疆维吾尔自治区环境保护厅办公室

2017年6月21日印发

— 3 —



# Overview of industrial facility data

## Sample Environmental Supervision Records

### Letter of administrative detention penalty

#### 曲靖市生态环境局罗平分局 移送涉嫌环境违法适用行政拘留处罚案件审批表

单位公章：曲靖市生态环境局罗平分局 审批号：曲罗环拘移（2020）2号 Reference Number

案由	罗平县 私设管道直接排放矿井水违法行为			
企业名称或其他经营者	罗平县老厂	统一社会信用代码	9153032176960963D	
地址	罗平县老厂乡舍迫村委会		邮政编码	655813
法定代表人或负责人	杜家保	有效证件及号码	身份证 530	联系电话 1
企业主要负责人	朱荣孝	有效证件及号码	身份证 53222	联系电话 1
调查人员	周岗生、陈飞、熊国斌、严宁华		承办部门	曲靖市生态环境局罗平分局
案情简介	<p>2020年2月6日，曲靖市生态环境局罗平分局行政执法人员对你煤矿实施现场检查、调查时，发现你煤矿在污水处理站上面近150米左右处私设暗管（水泥管）将矿井水排入外环境，对下游初纳河水环境造成一定影响。</p> <p>移送依据：《中华人民共和国环境保护法》第六十三条第三项和《行政主管部门移送适用行政拘留环境违法案件暂行办法》第五条。 处理意见：建议公安机关对罗平县老厂乡舍迫煤矿环境违法案件的直接负责的主管人员和直接责任人员处以5日以上10日以下行政拘留。经我局核实，该煤矿的直接负责的主管人员是矿长朱荣孝，直接责任人员是王家坤。</p>			
行政拘留处罚移送依据和处理意见	<p>经办人：陈飞 熊国斌 2020年2月24日</p>			
部门执法机构意见	建议报批移送	负责人：周岗生	2020年2月24日	
部门法制机构意见	同意	负责人：马	2020年2月24日	
局领导意见	同意	审批人：陈飞	2020年2月24日	

Case situation


Date & Organization



# Overview of industrial facility data

Sample Environmental Supervision Records

## Letter of environmental pollution crime

东明县环境保护局				
涉嫌环境污染犯罪案件移送书				
案由	东明中信国 涉嫌干扰自动监测设施案 <b>Nature of Case</b>			
企业名称或其他经营者	东明中信国安环境科技有限公司		组织机构代码	
地址	东明县南化工园区		邮政编码	274500
法定代表人或负责人	高志峰	有效证件及号码	/	联系电话
企业主要负责人	李子瑞	有效证件及号码	身份证 372900107501000000	联系电话 15063036300
调查人员	李志坚、乔景军		承办部门	东明县环境保护局 监察大队
简要案情	<b>Case Situation</b> 2017年2月14日6时，东明县环境保护局环境监察人员与山东省环保厅执法人员对东明中信国安环境科技有限公司联合检查时发现，该公司利用在线监测房北侧地下水井，不间断往一塑料袋注入清水，并将该盛放清水的塑料袋放置于在线监测仪器采样口处，致使在线监测仪器无法采集到该公司正常外排废水。			
移送依据	《中华人民共和国环境保护法》第六十九条； 《最高人民法院 最高人民检察院关于办理环境污染刑事案件适用法律若干问题的解释》（法释〔2016〕29号）第一条第七项。			
移送建议	由公安机关依法处理。			
经办人（执法证号）： 李志坚 376129（环境监察证） 乔景军 372519（环境监察证）				
				

**Date & Organization**



# Overview of industrial facility data

## Sample Environmental Supervision Records

## Corporate environmental credit evaluation

内容 (2018)

重庆市合川区生态环境局关于合川区2018年度区级参评企业环境信用评价结果的公告

各参评企业:

为推进落实“信用重庆”建设总体要求，深化守信联合激励和失信联合惩戒制度，加快推进社会诚信建设，根据国务院《关于印发社会信用体系建设规划纲要（2014—2020年）的通知》（国发〔2014〕21号），原环境保护部、国家发改委《关于加强企业环境信用体系建设的指导意见》（环发〔2015〕161号），以及原市环保局、市发展改革委、人行重庆营管部、重庆银监局《关于印发重庆市企业环境信用评价办法的通知》（渝环〔2017〕174号）的有关规定，我区于2019年11月4日正式启动了2018年度区级企业环境信用评价工作。经企业自评申报、综合评价、初评公示、现场核查、申诉复核等程序，截止2019年12月20日，除1家停产企业，最终完成了78家区级参评企业的环境信用评价工作。现将评价结果予以公告。

附件：合川区2018年度区级企业环境信用评价结果公告名单

附件：合川区2018年度区级企业环境信用评价结果公告名单

### Announcement List

序号	年度	企业名称	信用等级
1	2018	重庆永迪高分子材料有限公司（曾用名：重庆永迪塑料制品有限公司）	诚信企业
2	2018	重庆华亚家私有限公司	良好企业
3	2018	重庆华邦胜凯制药有限公司	良好企业
4	2018	重庆合川盐化工业有限公司	良好企业
5	2018	重庆大正畜牧科技有限公司	良好企业
6	2018	重庆针尖内燃机部件制造有限公司	良好企业
73	2018	重庆掌石石材有限公司	警示企业
74	2018	重庆生科源生物技术有限公司	警示企业
75	2018	重庆兆辉玻璃晶体有限公司	警示企业
76	2018	重庆新福朗汽车零部件有限公司	警示企业
77	2018	重庆辉豪食品有限公司	警示企业
78	2018	██████████公司	不良企业

Bad credit enterprise name

重庆市合川区生态环境局

2019年12月27日

Date & Organization



蔚蓝地图  
Blue Map



# Overview of industrial facility data

Sample Environmental Supervision Records

## Supervisory Monitoring Data

内容 (2016)

### 2016年第1季度浙江重点污染源监督性监测数据

详见附件

行政区	企业名称	行业名称	受纳水体	监测点名 称	执行标准 名称	执行标准条 件名称	监测日期	生产负荷 (%)	监测点流量 (吨/天)	监测项目名 称	污染物浓度	标准限值	单位	是否达标	超标倍数	备注
.....																

袍江新区	棉、化纤 印染精加 工	曹娥江	总排口	纺织染整 工业污水 排放 标准 /间接排放	/现有企业 /自2015 年1月1日 起/一般印 染行业 (除蜡染 行业外) /间接排放	2016-1-11 0:00:00	80.0	1979.00	总磷	0.52	1.5	mg/L	是		
									色度	200	80	倍	否	1.5	
									PH值	6.99	6-9	无量纲	是		
									悬浮物	130	100	mg/L	否	0.3	
									可吸附有 机卤素化 合物 (AOX)	2.04	12	mg/L	是		
									总镉	0.0389	0.1	mg/L	是		
									氨氮	6.47	20	mg/L	是		
									总氮	10.8	30	mg/L	是		
硫化物	0.16	0.5	mg/L	是											

Exceeding Information & Exceeding Multiples

Exceeding Date





# Overview of industrial facility data

Sample Environmental Supervision Records——

## Follow-up Supervision Documents

### Original Supervision Record

常州市生态环境局  
查封（扣押）决定书

常环强决字（2019）28号

务部：

统一社会信用代码：9

经营者：瞿中月

地址：金坛区北环东路25号（项目地址：常州市金坛区东村尧顺路8号）

2019年7月15日，我局现场检查发现，金坛区华城保时洁洗涤服务部正在生产，洗衣机、烘干机正在运行，厂区内排放口有水外排，直接排入市政雨水管网，常州市金坛区环境监测站现场对该排放口外排污水进行采样。2019年7月22日，我局收到常州市金坛区环境监测站监测报告1份，监测结果表明该排放口外排污水中pH为9.36，超出GB8978-1996《污水综合排放标准》中表4的标准限值，按该单位建设项目环境影响登记表中要求洗涤废水应通过市政污水官网排

If supervision department continues to disclose follow-up supervision information, Blue Map will collect them simultaneously. **It will be displayed at the bottom of the same page of the environmental supervision record.**

常州市生态环境局  
解除查封（扣押）决定书

常环强解字（2019）22号

洗涤服务部：

社会信用代码：9

地址：金坛区北环东路25号（项目地址：常州8号）

经营者：瞿中月

2019年8月19日，我局依法对你单位违反水污染防治管理制度的违法行为，作出《常州市生态环境局查封（扣押）决定书》（常环强决字（2019）28号）。2019年9月4日，你单位申请提前解封。2019年9月9日，我局进行了现场核查，你单位已整改，符合解除查封、扣押的条件。现根据《中华人民共和国行政强制法》第二十八条第一款第（五）项和《环境保护主管部门实施查封、扣押办法》第十八条、第十九条第（一）项的规定，现依法决定解除查封。

### Follow-up Supervision



后续监管来源

常环强解字【2019】22号，常州生态环境局，2019-09-18



蔚蓝地图  
Blue Map

# Overview of industrial facility data

## 1.3.2 Online Data (Continuous Monitoring)

“Online Data” refers to the continuous monitoring data, including the name of the monitoring site, monitoring time, pollutant concentration, implementation standard limit, flow rate, exceedances of the standard, etc. Online Data query and screening methods are consistent with the basic information.

**Users can filter by discharge outlets, control indicators, statistical items (latest data, hourly average, daily average), and the start and end dates of automatic monitoring.**

Supervision Records

Rectification

Online Data

Enterprise Feedback

Emissions Data

Supervisory Monitoring Data

Limited Production

Enterprise Accidents

Safety Supervision

Environmental Impact Assessment

Supervision

Discharge Point

All

Pollutant for Control

Type of Statistics

Newest Data

Hourly Average Values

Daily Average Values

Start Time

2020

11

10

End Time

2021

02

10

Filter

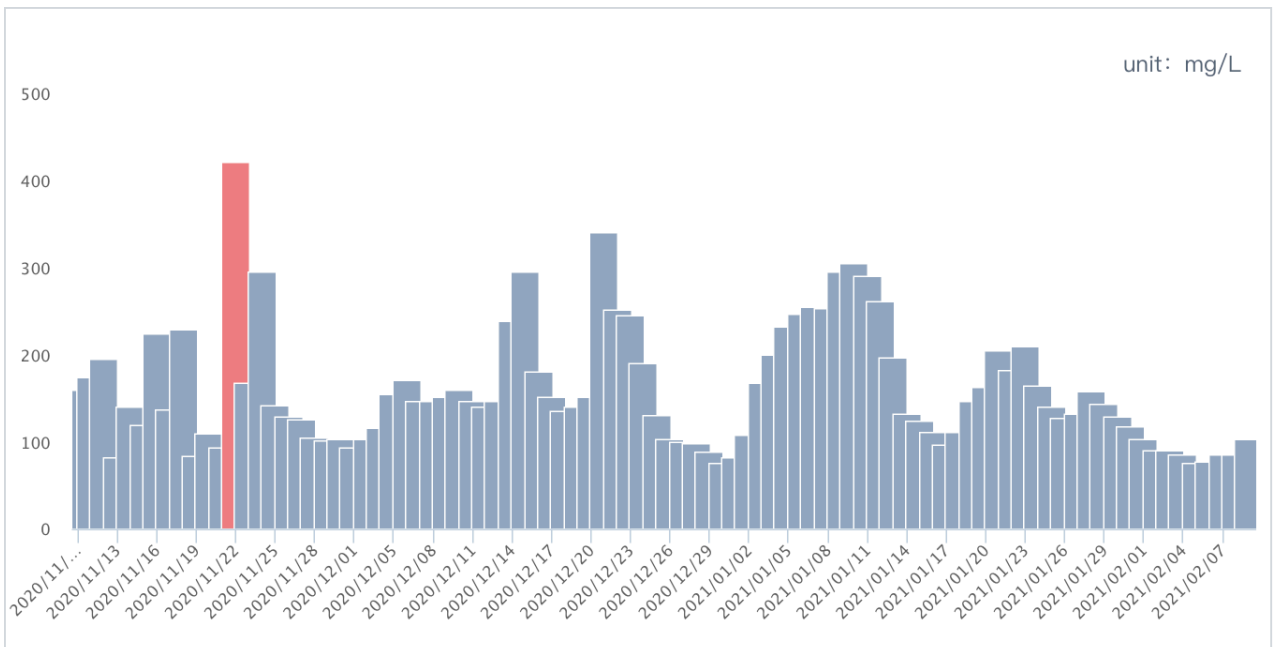




# Overview of industrial facility data

Online Data is displayed both in table and as trend chart.

Pollutant for Control	Daily Average Value	Multiple of Excessive Emissions	Standard	Time of Data Publication
COD	103.500000mg/L	0	400.00	2021/2/9 0:00:00
COD	87.800000mg/L	0	400.00	2021/2/8 0:00:00
COD	86.300000mg/L	0	400.00	2021/2/7 0:00:00
COD	77.900000mg/L	0	400.00	2021/2/6 0:00:00
COD	76.300000mg/L	0	400.00	2021/2/5 0:00:00
COD	86.500000mg/L	0	400.00	2021/2/4 0:00:00
COD	89.300000mg/L	0	400.00	2021/2/3 0:00:00
COD	94.400000mg/L	0	400.00	2021/2/2 0:00:00
COD	102.000000mg/L	0	400.00	2021/2/1 0:00:00
COD	115.950000mg/L	0	400.00	2021/1/31 0:00:00
COD	128.910000mg/L	0	400.00	2021/1/30 0:00:00
COD	150.000000mg/L	0	400.00	2021/1/29 0:00:00
COD	162.000000mg/L	0	400.00	2021/1/28 0:00:00
COD	135.000000mg/L	0	400.00	2021/1/27 0:00:00
COD	126.000000mg/L	0	400.00	2021/1/26 0:00:00



## 1.3.3 Supervisory Monitoring Data

"Supervisory monitoring data" includes monitoring sites, date of monitoring, monitoring items, concentration of pollutants, the standard limit, if the standard is reached, and the multiple of exceeding the standard, etc.

Supervisory monitoring data query and screening methods are consistent with basic information. **When searching for the supervisory monitoring, users can filter out monitoring sites, monitoring items, and the start and end dates of supervisory monitoring.**

- Supervision Records
- Rectification
- Online Data
- Enterprise Feedback
- Emissions Data
- Supervisory Monitoring Data**
- Limited Production
- Enterprise Accidents
- Safety Supervision
- Environmental Impact Assessment

### Supervision

Monitoring Points

Monitoring Projects

Start Time

End Time

Filter

### Data Trend

Monitoring Point Name	Monitoring Date	Monitoring Project Name	Pollutant Concentration	Standard Limit	Unit	Whether the Standard is Achieved	By How Many Times the Standard is Exceeded
#1机组	2019-06-14	烟尘实测浓度	19.8600	30.00	mg/m3	Yes	--
#2机组	2019-06-14	氮氧化物实测浓度	21.0000	200.00	mg/m3	Yes	--
#2机组	2019-06-14	二氧化硫实测浓度	23.0000	200.00	mg/m3	Yes	--
#2机组	2019-06-14	烟尘实测浓度	23.1800	30.00	mg/m3	Yes	--
#1机组	2019-06-14	氮氧化物实测浓度	27.0000	200.00	mg/m3	Yes	--
#1机组	2019-06-14	二氧化硫实测浓度	11.0000	200.00	mg/m3	Yes	--

## 1.3.4 Environmental Impact Assessment

"Environmental Impact Assessment" refers to the publicity of corporate environmental impact assessment. The inquiry and screening methods of environmental impact assessment data are consistent with the basic information.

The types of publicity include acceptance publicity, planned approval publicity, and approval publicity during the process of environmental impact assessment procedures for construction projects.

The content of the publicity includes basic information and environmental impact assessment information. Basic information includes construction project name, construction project address, construction company name and environmental impact assessment organization name. The specific contents of the publicity shall be subject to the official information.

### 环境影响评价信息公示

受理公示(0)	<b>拟审批公示(1)</b>	审批公示(0)
---------	-----------------	---------

公示时间2020-01-08

公示内容

根据建设项目环境影响评价审批的有关规定，经审查，我局拟对《蚌埠佳瑞特压缩机制造有限公司机械加工项目环境影响评价报告表》作出审批意见。为保证审批的严肃性、公正性及公众知情权，现将该项目环评文件基本情况予以公示。公示期为五个工作日，即2020年1月8日至2020年1月14日。如有意见，请于公示期内将书面意见反馈至蚌埠高新区生态环境分局。

联系电话：0552-4910008

地址：蚌埠高新区管委会东侧

项目名称	机械加工项目
建设地点	蚌
建设单位	蚌
环境影响评价机构	宁
项目概况	投资50万元兴建，租赁安徽福联重工机械有限公司的空置厂房进行生产，项目占地540m <sup>2</sup> 。项目可年产压缩机零部件6000件。
	(1) 水环境影响分析 项目废水主要为生活废水经化粪池预处理后各污染物浓度均达到蚌埠市城南污水处理厂接管标准，排入蚌埠市城南污水处理厂处理，经蚌埠市城南污水处理厂处理满足处理达到《城镇污水处理厂污染物排放标准》（GB18918-2002）一级标准中A类标准后，最终排入淮河，对地表水质影响不大。

### Project Overview

# Overview of industrial facility data

安徽 蔚蓝地图 智能化自动温控设备项目.zip

注：以上数据均来自于各级环保部门官方网站



环境地图

空气质量

水质

低碳

企业

IPE项目

蔚蓝大数据

绿色供应链

绿色金融

研究报告

绿色供应链

水

气候变化与能源

绿色金融

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蔚蓝地图5.0

Download on the App Store

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If the ecological protection department publishes the full text of environmental impact assessment report of the enterprise, the Blue Map database will collect it simultaneously. Users can download the file to view the full text of the report by clicking the link on the detailed page.

## 建设项目环境影响报告表

项目名称：蔚蓝地图智能化自动温控设备项目  
建设单位（盖章）：

国家生态环境部制  
编制日期：2019年12月

安徽省蔚蓝地图有限公司智能化自动温控设备项目环境影响报告表

### 建设项目基本情况

项目名称	蔚蓝地图智能化自动温控设备项目				
建设单位	安徽省蔚蓝地图有限公司				
法人代表	张龙灿	联系人	陈晋凤		
通讯地址	慈湖高新区霍里山大道北段1669号				
联系电话	13966233224	传真	/	邮政编码	243001
建设地点	/				
立项审批部门	马鞍山市慈湖高新技术产业开发区管委会经贸发展部	批准文号	马慈经发[2019]148号		
建设性质	新建	行业类别及代码	[C4011]工业自动控制系统装置制造		
占地面积(平方米)	1900	绿化面积(平方米)	/		
总投资(万元)	1000	其中：环保投资(万元)	10	环保投资占总投资比例(%)	1.0
评价经费(万元)	/	预期投产日期	2020年1月		

### 工程内容及规模（不够时可附另页）：

#### 1、项目概况

蔚蓝地图智能化自动温控设备项目位于慈湖高新区霍里山大道北段1669号，项目总投资1000万人民币，租赁马鞍山市慈湖高新资产管理经营有限公司标准化厂房，项目占地面积1900平方米，建成后可形成年产800套智能化自动温控设备的生产能力。

根据《中华人民共和国环境影响评价法》和《建设项目环境保护管理条例》的有关规定，建设项目需要进行环境影响评价。对照《建设项目环境影响评价分类管理名录》（部令1号）表中：“二十九、仪器仪表制造业，85：仪器仪表制造（仅组装的除外）”，因此应编制环境影响评价报告表。建设单位委托我公司对该项目编写环境影响评价报告表。我公司接受委托后，通过现场踏勘、环境现状调查、资料收集，依据国家有关法规和环境影响评价技术导则，编制完成了该项目环境影响评价报告表，呈报环境保护主管部门审批。



蔚蓝地图  
Blue Map

# Overview of industrial facility data

## 1.4 Energy-related data

Energy Supervision Record refers to supervision records related to energy conservation monitoring and carbon trading. Query and filter methods are consistent with the basic information. At the bottom of the energy supervision record page, users can view the source of information, including the names of files, source websites, and date of publication.

The screenshot shows the IPE website interface. The top navigation bar includes 'Home', 'Maps', 'Records' (highlighted), 'Supply Chain', 'Green Credit', 'Green Stocks', 'Reports', and 'About IPE'. A large digital display shows '1963707' Total Environmental Supervision Records. Below the display are buttons for 'Introduction to Data' and 'User Guide'. A search bar is present with 'Search' and 'Batch Search' buttons. The main content area has tabs for 'Supervision Records', 'Rectification', 'Online Data', 'Enterprise Feedback', and 'Emissions Data'. Under 'Supervision Records', there are sub-tabs for 'Supervisory Monitoring Data', 'Limited Production', 'Enterprise Accidents', 'Safety Supervision', and 'Environmental Impact Assessment'.

Illegal acts in energy conservation monitoring records include:

- Producing and using energy-consuming and outdated products, equipment and processes that are officially required to discard;
- The production process does not meet mandatory energy consumption limits and/or energy efficiency standards, or energy consumption data cannot be verified;
- Punitive electricity price, differential electricity price and tiered electricity price;
- Energy statistics and energy measurement do not meet relevant national requirements;
- Forging energy consumption data;

Illegal acts related to carbon trading include carbon trading does not fulfill the contract on time and in full, failure to deliver the report in accordance with regulations, and failure to disclose information as required.

### 1.5 Safety related data

Safety Supervision refers to the safety supervision data released by government departments at all levels, such as emergency management and safety supervision department, which involves missing documents or procedures, lack of management institutions, failure to carry out employee health and safety training, unidentified or exceeding standards of risk factors, facilities or supplies issues, hazardous chemicals, management of related parties, etc.

The details of safety supervision include sources of safety supervision, enterprise names, types of violation, reasons of violation, types of punishment, the amount of fines, the year of recording, and reporting data.

Penalties for safety supervision include warnings, fines, joint disciplinary punishment, designated supervision, ordering corrections, deadlines for corrections, ordering to stop illegal activities, sealing up, seizing related equipment, shutting down, revoking licenses, revoking practice qualifications, job certificates, detention, and criminal responsibility , ordering harmless destruction, etc.

The inquiry and screening methods of safety supervision records are consistent with the basic information. Information sources can be viewed at the bottom of the safety supervision record page, including names of the source files, source websites, and release time.

### 1.6 Financial related data

#### 1.6.1 Financial supervision records

The illegal facts of financial supervision records include insufficient pre-loan investigations, providing finance to enterprises that do not meet environmental protection standards; post-loan management negligence, and the use of working capital loans.

The inquiry and screening methods of financial supervision records are consistent with the basic information.

Information sources can be viewed at the bottom of the financial supervision record page, including names of the source files, source websites, and release time.



# Overview of industrial facility data

## 1.6.2 Green Stocks

Green Stocks refers to the Green Stocks database established by IPE in 2013. The IPE Green Stocks Project focuses especially on listed companies of heavy polluting companies and their investors.

IPE extracts the information of the related parties with listed companies from the Blue Map database and provides a two-way query function for the environmental compliance status of more than 1,000 listed companies and their related parties in Shanghai, Shenzhen, Hong Kong and other exchanges.

User can enter name of the listed company, stock code, or name of related party in the Green Stock database and can obtain environmental information such as the environmental supervision records and real-time emission status of the listed company or related enterprises.

Green Stocks data can be searched and inquired through the Blue Map database website.

Step 1: Open the blue map website and click on the Green Stocks section;

Step 2: Enter the name of the listed company or its stock code in the corporate performance column, or directly search for related companies.



Login | Register | IPE Notices **NEW** | Disclaimer | Blue Map APP | 中文

Home | Maps | Records | Supply Chain | Green Credit | **Green Stocks** | Reports | About IPE

绿色  
证券

6 8 5 6

Listed Companies

Solutions

User Guide

Listed Companies

Affiliated Enterprises



Search

Import Screening List

[View all listed companies >>](#)



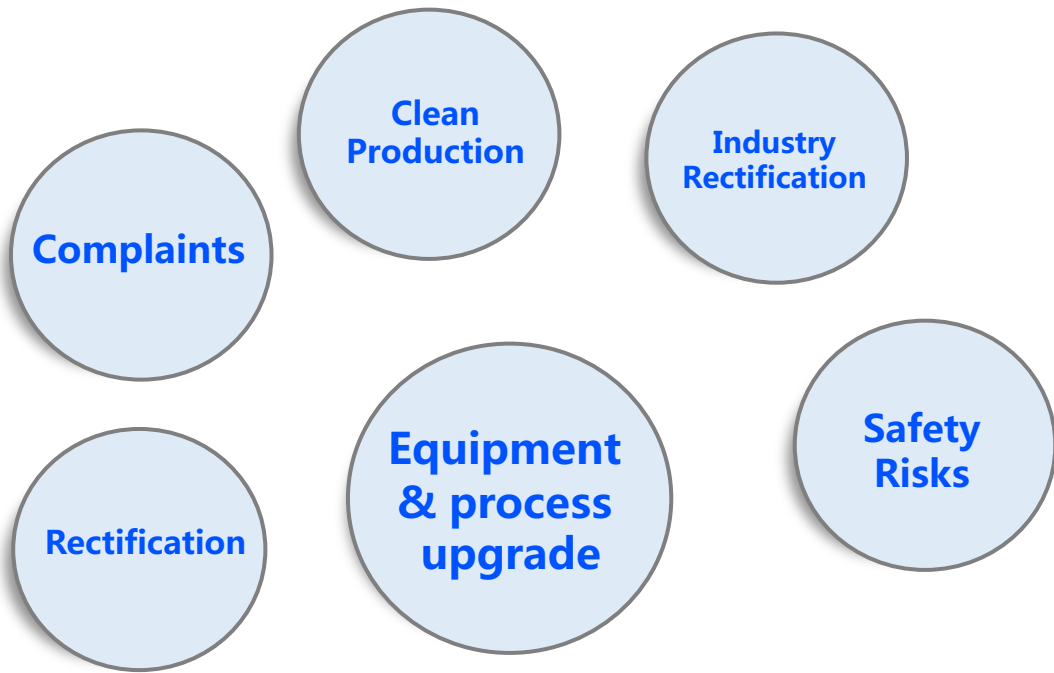
蔚蓝地图  
Blue Map



# Overview of industrial facility data

## 1.7 Supervision Data

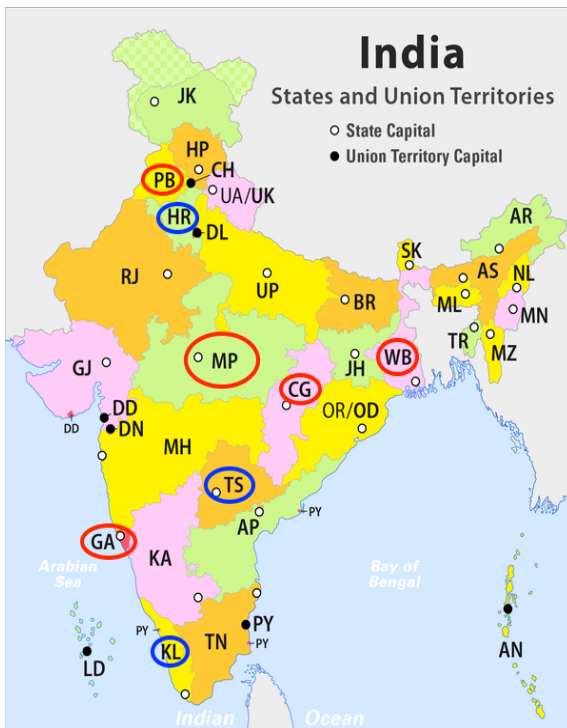
Supervision Data records refers to the corporate information collected by IPE from the websites of various government departments which does not involve any violations, these include:



# Overview of industrial facility data

## 1.8 Environmental supervision records of overseas companies

Currently, IPE has begun to collect environmental compliance performance of companies outside of China, including environmental monitoring and law enforcement information issued by the government, and online monitoring data of enterprises.



Users can enter the name of enterprises in Vietnamese for search queries. For more details, please email IPE Green Supply Chain Team at [gsc@ipe.org.cn](mailto:gsc@ipe.org.cn)

# Overview of industrial facility data

## 2 Data disclosed by enterprises

Blue Map provides the enterprises with a platform to disclose environmental information themselves, ranging from explanations regarding their violations and corrective actions, pollutant discharge and transfer data, detox and carbon data.

**These data comes from the enterprises or the third-party auditing companies entrusted by the enterprises.**

### 2.1 Enterprise Feedback

Enterprise Feedback includes the enterprise's explanations for environmental supervision records, continuous monitoring data, production limitation & shutdown, accidents, safety supervision, supervision data, as well as GCA audit reports. Click on Enterprise Feedback for details.



Supervision Records   Rectification   Online Data   **Enterprise Feedback**   Emissions Data

Supervisory Monitoring Data   Limited Production   Enterprise Accidents   Safety Supervision   Environmental Impact Assessment

Supervision

Filter Search ^

Feedback Type

- All
- Supervision Records Feedback
- Self-monitoring Data
- Rectification Feedback
- Limited Production Feedback
- Enterprise Accidents Feedback
- Safety Supervision Feedback
- Environmental Information Self Disclosure
- Inspection
- GCA Audit Report

蔚蓝地图  
Blue Map

### 2.1.1 Feedback for Supervision Records

Refers to the public explanations made by the enterprises regarding the records described in section 1.3.1, 1.4 and 1.6.1 of this document.

### 2.1.2 Feedback for Continuous Monitoring Data

Refers to the public explanations made by the enterprises regarding the records described in section 1.3.2 of this document.

### 2.1.3 Feedback for Production Limitation and Shutdown

Refers to the public explanations made by the enterprises regarding the records described in section 1.2.1 of this document.

### 2.1.4 Feedback for Accidents

Refers to the public explanations made by the enterprises regarding the records described in section 1.2.2 of this document.

### 2.1.5 Feedback for Safety Supervision

Refers to the public explanations made by the enterprises regarding the records described in section 1.5.1 of this document.

### 2.1.6 Self-disclosure

Refers to documents voluntarily disclosed by the enterprises regarding its environmental performance. See next slides for documents recommended for disclosure.





## Overview of industrial facility data

Documents recommended to disclose:

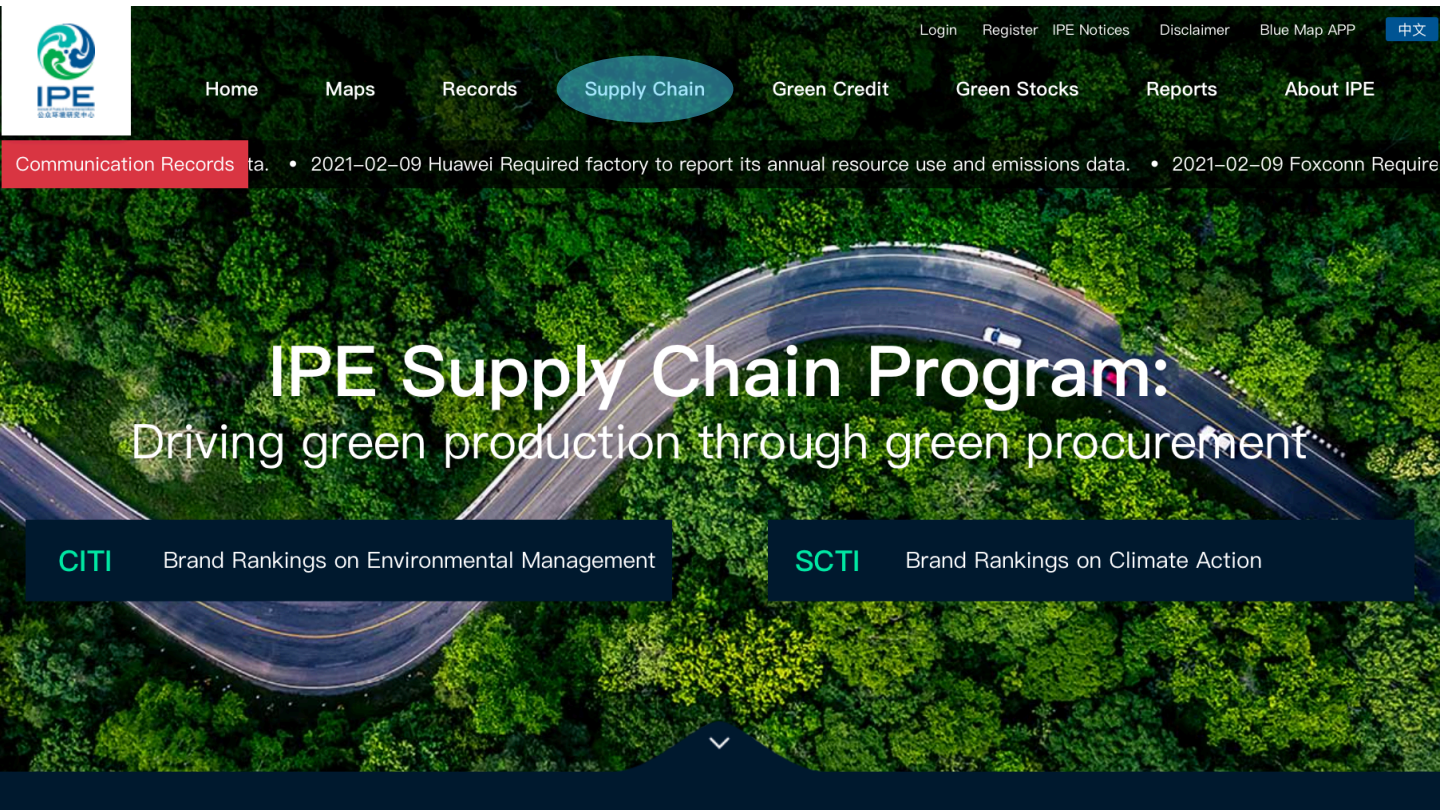
- Approval documents of environmental impact assessment report, report form and registration form of the construction project;
- Monitoring report and approval document of “three synchronizations” requirement for EIAs (the facilities for construction project pollution prevention were not designed, built, and put into operation at the same time as the main project processes);
- Pollutant discharge permit;
- Documents of environmental emergency plan;
- Wastewater discharge monitoring report (including supervision monitoring report and external third-party monitoring report) (The monitoring of Class I pollutants should be at the production line outlet; for other pollutants the main wastewater outlet);
- Domestic sewage discharge monitoring reports (including supervisory monitoring reports and external third-party monitoring reports);
- Contracts for sewage treatment or transport, qualifications of shippers and disposers, sewage transfer duplicates or records (if applicable);
- Evidence that wastewater is discharged into centralized wastewater treatment facility;
- Dosing and inspection records of water pollution control facilities;
- Name of the municipal sewage treatment plant or sewage outsourced treatment providers (if any), and whether they have IPE violation records (if yes, documents that demonstrate how the enterprise motivate municipal sewage treatment plant or sewage outsourced treatment provider to explain the cause of violation and corrective action (at least provide written communication between the enterprise and these units);
- Exhaust air missions monitoring reports (including supervisory monitoring reports and external third-party monitoring reports);
- Dosing and inspection records of air pollution control facilities;
- Hazardous waste disposal contract, hazardous waste disposal contractor qualification and transport contractor qualification, hazardous waste transport contractor and disposal contractor contract;
- Hazardous Waste Transfer Duplicate;
- Hazardous waste management (transfer) plan and filing documents;
- Name of the hazardous waste transporter and handler (if any), and whether they have IPE violation records (if yes, documents that demonstrate how the enterprise motivate hazardous waste transporter and handler to explain the cause of violation and corrective action (at least provide written communication between the enterprise and these units);
- Document that shows the management of other waste, such as collection and disposal of kitchen waste; qualification of the processor and relevant contracts (signed by the enterprise and the processor or the enterprise's food supply unit and the processor, and the relevant information of the final processor is required).



# Overview of industrial facility data

## 2.1.7 GCA Audit Report

"GCA Audit Report" refers to the audit reports issued by IPE after enterprises have passed the GCA (Green Choice Alliance) audits. For details, please go to the Supply Chain page on the Blue Map website.



Click on Audit icon to see the GCA Audit Removal Guideline and the list of third-party auditing companies.

## Impact

Every day, IPE brand partners work with their suppliers to respond to pollution issues and promote information disclosure



582

Brands ranked for supply chain responsibility (CITI/SCTI)



8449

Suppliers provided feedback to IPE



4819

Sets of annual data disclosed



5074

Audits verifying compliance

# Overview of industrial facility data

## 2.2 Pollutant Release and Transfer Register (PRTR) Data

Pollutant Release and Transfer Register (PRTR) data refers to the company's annual pollutant transfer and emission data.

In August 2013, IPE established a platform for voluntary disclosure of Pollutant Release and Transfer Register (PRTR) information, which encourages high environmental impact enterprises to publicly disclose their annual resource and energy usage, wastewater and exhaust air pollutants (including hazardous chemicals) emissions, as well as their hazardous waste transfer data, etc. See next slides for sample PRTR data disclosed by a facility.

Users can view PRTR Data through the Blue Map website.

Step 1: Open the Blue Map website, click on Records for enterprise performances.

Step 2: Enter the enterprise name in simplified Chinese or its social credit code and click search.

Step 3: Select Emissions Data TAB and choose PRTR data.

The screenshot displays the Blue Map website interface. At the top, there is a navigation bar with the IPE logo on the left and links for Login, Register, IPE Notices (with a 'NEW' tag), Disclaimer, Blue Map APP, and 中文. Below this is a secondary navigation bar with tabs: Home, Maps, Records (highlighted in blue), Supply Chain, Green Credit, Green Stocks, Reports, and About IPE. The main content area features a large banner with the number '1963707' and the text 'Total Environmental Supervision Records'. To the right of the banner are two buttons: 'Introduction to Data' and 'User Guide'. Below the banner is a search bar with a magnifying glass icon, a 'Search' button, and a 'Batch Search' button. At the bottom, there is a horizontal menu with tabs: Supervision Records, Rectification, Online Data, Enterprise Feedback, and Emissions Data (highlighted in blue). Below this menu are several sub-links: Supervisory Monitoring Data, Limited Production, Enterprise Accidents, Safety Supervision, and Environmental Impact Assessment. The footer includes the text 'Supervision' and the Blue Map logo with the text '蔚蓝地图 Blue Map'.



## Wastewater Discharge

Type		Volume	Data Source		Submitted By
Total Wastewater Discharge	-	50.7147*10 <sup>4</sup> t	-	-	Enterprise
Industrial Effluent	-	49.9867*10 <sup>4</sup> t	Self-declared Data	-	Enterprise
Domestic Sewage	-	0.728*10 <sup>4</sup> t	Self-declared Data	-	Enterprise

## Pollutants in Effluent

Pollutant	CAS No.	Total Release and Transfer Volume	Data Source	Measurement Method	Characteristic Pollutant	Submitted By
COD	-	91.4 t	Third Party Monitoring Data	Self-Calculated	-	Enterprise
NH <sub>3</sub> -N	-	--	Third Party Monitoring Data	Self-Calculated	-	Enterprise
Suspended Solids	-	19.5 t	Third Party Monitoring Data	Self-Calculated	-	Enterprise
BOD <sub>5</sub>	-	20.84 t	Third Party Monitoring Data	Self-Calculated	-	Enterprise

## Total Air Emissions

Type		Volume	Data Source	Measurement Method	Submitted By
Total Air Emissions	-	33740*10 <sup>4</sup> m <sup>3</sup>	-	-	Enterprise
Process Emissions	-	33740*10 <sup>4</sup> m <sup>3</sup>	Third Party Monitoring Data	Self-Calculated	Enterprise
Boiler Emissions	-	--	-	-	Enterprise

## Pollutants in Air Emissions

Pollutant	CAS No.	Total Release and Transfer Volume	Data Source	Measurement Method	Characteristic Pollutant	Submitted By
SO <sub>2</sub>	7446-09-5	--	Third Party Monitoring Data	Self-Calculated	Yes	Enterprise
NO <sub>x</sub>	-	0.1687 t	Third Party Monitoring Data	Self-Calculated	Yes	Enterprise
Particulate Matter	-	0.053 t	Third Party Monitoring Data	Self-Calculated	Yes	Enterprise

## Solid Waste

Type		Volume	Data Source		Submitted By
Industrial Solid Waste	-	704.6745 t	Other (Please Note)	-	Enterprise
Solid Waste Recycled and Reused on Site	-	170.0145 t	Other (Please Note)	-	Enterprise
Hazardous Waste Generation	-	10.4949 t	-	-	Enterprise
Solid Waste Reduction Target for Coming Year	-	10 t	-	-	Enterprise
Hazardous Waste Reduction Target for Coming Year	-	0.3 t	-	-	Enterprise

# Overview of industrial facility data

## 2.3 Carbon Data

Carbon data refers to the greenhouse gas emissions data disclosed by enterprises on IPE website or on other third-party websites collected in the Blue Map database. Carbon data includes GHG Emissions Information, Activity Data, Emissions Performance, Emissions Reduction Target, Carbon Assets, and Additional Information. See next slides for sample carbon data disclosed by a facility.

Users can view Carbon Data through the Blue Map website.

Step 1: Open the Blue Map website, click on Records for enterprise performances.

Step 2: Enter the enterprise name in simplified Chinese or its social credit code and click search.

Step 3: Select Emissions Data TAB and choose carbon data.

The screenshot displays the IPE website interface. At the top, there is a navigation bar with the IPE logo on the left and links for 'Login', 'Register', 'IPE Notices', 'Disclaimer', 'Blue Map APP', and '中文'. Below this is a secondary navigation bar with tabs: 'Home', 'Maps', 'Records' (highlighted with a blue circle), 'Supply Chain', 'Green Credit', 'Green Stocks', 'Reports', and 'About IPE'. The main content area features a large digital display showing '1963707' with the text 'Total Environmental Supervision Records' below it. To the right of the display are two buttons: 'Introduction to Data' and 'User Guide'. Below the main content is a search bar with a magnifying glass icon, a 'Search' button, and a 'Batch Search' button. At the bottom, there is a horizontal menu with tabs: 'Supervision Records', 'Rectification', 'Online Data', 'Enterprise Feedback', and 'Emissions Data' (highlighted with a blue circle). Below this menu are several sub-links: 'Supervisory Monitoring Data', 'Limited Production', 'Enterprise Accidents', 'Safety Supervision', and 'Environmental Impact Assessment'. At the very bottom, there is a 'Supervision' link.

## GHG Emissions Information

Type	Volume
Total GHG emissions	9377.13tCO <sub>2</sub> e
Scope 1 emissions	4031.3 tCO <sub>2</sub> e
Scope 2 emissions	5345.83 tCO <sub>2</sub> e
Emissions from fossil fuel combustion	4031.3 tCO <sub>2</sub> e
Emissions from use of net purchased electricity	5345.83 tCO <sub>2</sub> e
Scope 3 emissions	--
Emissions from purchased goods and services	--
Percentage of suppliers submitted their emissions data	--
CO <sub>2</sub> emissions from biomass/biofuel combustion	--
Methodology	
Indicate the verification status that applies to your reported emissions	No

## Activity Data

Fossil fuel combustion	Type	Volume	Data Source
	Natural Gas	186.4454 10 <sup>4</sup> *m <sup>3</sup>	Invoice or receipt

Use of net purchased electricity and heat	Type	Volume	Data Source
	Net purchased electricity	7598.91 MWh	Invoice or receipt
Net purchased heat	0 GJ	Self assessment	

## Emissions Performance

Type	Volume
Comprehensive energy consumption	0.623 *10 <sup>4</sup> tce
Energy Consumed per 10,000 RMB of Goods Produced	0.24 tce
Energy savings	1670 tce
Emissions intensity per unit of major production	3373kgCO <sub>2</sub> e/t
Emissions reductions	731.28 tCO <sub>2</sub> e
% change	46.5%
Reasons for any change in emissions	-

Have an emissions target	No							
Absolute target	% reduction from base year	Base year	Base year emissions(tCO <sub>2</sub> e)	Start year	Target year	Is this a science-based target	% achieved (emissions)	
	0 %	0	0	0	0	-	0%	
Intensity target	% reduction from base year	Metric	Base year	Start year	Base year emissions(tCO <sub>2</sub> e)	Target year	Is this a science-based target	% achieved (emissions)
	0 %	-	0	0	0	0	-	0%
Explanation for target adjustment	-							

## Carbon Assets

Type	Volume
Allowances allocated	--
CCER	--
Other purchased or developed carbon offset credits beyond the boundary	0
Emissions reductions originated within the boundary which have been sold or transferred to a third party as carbon offset credits	0

# Overview of industrial facility data

## 2.4 Detox

Brands who participate in the Detox campaign require their suppliers to publicly disclose wastewater testing reports. As the Blue Map is a publicly accessible platform, many suppliers choose to disclose via the Blue Map.

Detox data includes emissions data on heavy metal, alkylphenol,, phthalate, brominated and chlorinated flame retardant, carcinogenic aromatic amine, organic tin compound, polyfluorine And perfluorinated compound, chlorine-containing chemical, etc.

Users can view the Detox data through the Blue Map website.

Step 1: Open the Blue Map website and click on Enterprise Performance.

Step 2: Enter the enterprise name in simplified Chinese or its social credit code and click on search.

Step 3: Click on Emissions Data and choose DETOX.

The screenshot displays the Blue Map website interface. At the top left is the IPE logo. The top right navigation bar includes links for Login, Register, IPE Notices (with a 'NEW' tag), Disclaimer, Blue Map APP, and 中文. The main navigation menu below features Home, Maps, Records (highlighted with a blue circle), Supply Chain, Green Credit, Green Stocks, Reports, and About IPE. A large central banner features a digital background with the number '1963707' and the text 'Total Environmental Supervision Records'. To the right of the banner are buttons for 'Introduction to Data' and 'User Guide'. Below the banner are social media icons for WeChat, Weibo, and LinkedIn. A search bar with a magnifying glass icon is positioned above a 'Search' button and a 'Batch Search' button. The bottom navigation menu includes Supervision Records, Rectification, Online Data, Enterprise Feedback, and Emissions Data (highlighted with a blue circle). Below this menu are sub-links: Supervisory Monitoring Data, Limited Production, Enterprise Accidents, Safety Supervision, and Environmental Impact Assessment. The word 'Supervision' is also visible at the bottom left.

# Overview of industrial facility data

## 3. Data from public engagement (complaints and reports confirmed by authorities)

Public reports and complaints will be collected into the Blue Map Database after the official confirmation, and listed under Environmental Supervision Records. Click on specific enterprises for details.

企业表现

1963707

Total Environmental Supervision Records

Introduction to Data

User Guide

Search  Search Batch Search

Supervision Records Rectification Online Data Enterprise Feedback Emissions Data

Supervisory Monitoring Data Limited Production Enterprise Accidents Safety Supervision Environmental Impact Assessment

Supervision

64 D450000201806090093	离县城3公里左右, 往陆川方向道路路边多家养鸡场将废水直接排入白沙江, 及附近一家竹片编织厂使用硫磺液体对竹片消毒后将硫磺废液直接排入白沙江和周边	玉林市	1.离县城区3公里左右, 往陆川方向道路路边, 有一家养鸡场, 无排放; 经调查发现, 附近存在18家养猪场; 2.在该区域范围内的竹片编织厂只有一家, 为广西博白银林工艺品有限公司。经调查, 该公司无环评审批手续, 其生产车间无收尘措施, 需要用到水浸泡的生产工艺为编制生产(水草→清水漂除盐→晾晒→外发编织→收回厂区包装→销售)。在水漂除盐工序建设有15立方米水池1个, 水漂洗除盐水池内无水草浸泡, 无废水贮存; 不向外排放1立方染池1个; 新建的包装车间里建设有15立方米埋地式二级化粪池1个, 无硫磺废液排入	限期整改, 责令立即整改
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# Thank you for your support!

If you have any suggestions or questions, please email [gsc@ipe.org.cn](mailto:gsc@ipe.org.cn) or leave message via Live Chat on IPE website.

## Relevant Links :

Institute of Public & Environmental Affairs ( IPE ) Website

[www.ipe.org.cn/index.html](http://www.ipe.org.cn/index.html)

Institute of Public & Environmental Affairs ( IPE ) Announcement

[www.ipe.org.cn/Notice/Notice.html](http://www.ipe.org.cn/Notice/Notice.html)

Green Supply Chain Map

<http://www.ipe.org.cn/MapBrand/Brand.html?q=6>

Research Report

[www.ipe.org.cn/reports/NewsReport.html](http://www.ipe.org.cn/reports/NewsReport.html)

FAQ and Document Center :

<http://www.ipe.org.cn/GreenSupplyChain/download.html?isfile=0>

Blue Map App

[www.ipe.org.cn/appdownload30/www/www/index.html](http://www.ipe.org.cn/appdownload30/www/www/index.html)

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