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**INDUSTRY STANDARD OF THE
PEOPLE'S REPUBLIC OF CHINA**

HJ 942-2018

**Technical specification for application and issuance of
pollutant permit general programme**

排污许可证申请与核发技术规范 总则

(English Translation)

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Table of Contents

- Foreword
- 1 Scope of application
- 2 Normative references
- 3 Terms and definitions
- 4 Basic requirements for reporting the discharge unit
 - 4.1 General principles
 - 4.2 Basic information of the sewage unit

Foreword

To implement the Law of the People's Republic of China on Environmental Protection, the Law of the People's Republic of China on Prevention and Control of Atmospheric Pollution Laws and Regulations of the People's Republic of China on Water Pollution Prevention and Control, and the General Office of the State Council on Printing and Distributing Control of Pollutant Discharge Permits Notice of the Scheme (Guo Ban Fa [2016] No. 81) and the Measures for the Management of Pollution Discharge Permits (Trial) (Ministry of Environmental Protection) Order No. 48), strengthen prevention and control of atmospheric, water and soil pollution, implement relevant control measures and corporate responsibility, and improve the row this standard is formulated for the technical support system for pollution permitting and guiding the application and issuance of pollutant discharge permits for pollutant discharge units.

This standard specifies the basic reporting requirements for pollutant discharge units, the determination of permitted emission limits, actual emissions accounting and compliance.

The general method of judgment, as well as environmental management requirements such as self-monitoring, environmental management ledger and discharge permit execution report, the principle requirements for feasible technologies for pollution prevention and control of pollutant discharge units have been issued.

Appendix A of this standard is an informative annex.

This standard is the first release.

This standard is formulated by the Planning and Finance Department of the Ministry of Environmental Protection and the Science and Technology Standards Department of the Ministry of Environmental Protection.

This standard is mainly drafted by. Environmental Engineering Assessment Center of the

Ministry of Environmental Protection.

This standard was approved by the Ministry of Environmental Protection on February 8, 2018.

This standard has been implemented since February 8, 2018.

This standard is explained by the Ministry of Environmental Protection.

General requirements for application and issuance of pollution discharge permits

1 Scope of application

This standard is applicable to guide the discharge unit to fill in the "Application for Pollution Discharge Permit" and to fill in relevant application information online.

Instructing the issuing environmental protection department to review and determine the emission permit requirements of the pollutant discharge unit, and apply for the discharge permit and the procedures for issuing the emission permit.

See Appendix A.

If there are industrial pollution permit applications and technical specifications issued by the industry (hereinafter referred to as industry technical specifications), the implementation of industry technical regulations Fan; if there is no industry technical specification, the implementation of this standard; the industry involves general procedures, the implementation of the general process sewage permit application and issuing technical specifications. For the preparation of industrial or general process sewage permit applications and the issuance of technical specifications, refer to this standard.

2 Normative references

This standard refers to the terms of the following documents. For undated references, the latest edition applies to this standard.

quasi.

GB/T 16157 Method for sampling particulate matter and gaseous pollutants in fixed pollution source exhaust HJ/T 55 Technical Guidelines for the Monitoring of Unorganized Emissions of Air Pollutants HJ 75 Fixed Pollution Source Flue Gas (SO₂, NO_x, Particulate Matter) Emissions Continuous Monitoring Technical Specification HJ/T 91 Surface Water and Wastewater Monitoring Technical Specifications HJ/T 356 Water Pollution Source Online Monitoring System Data Validity Discrimination Technical Specification (Trial) HJ/T 397 Fixed Source Exhaust Gas Monitoring Technical Specification HJ 608 sewage unit coding rules HJ 819 General Guidelines for Self-Monitoring Technical Units of Sewage Units HJ ---20-- General Rules for Technical Regulations for Environmental Management Accounts and Emission Permits of Emission Units (Trial) Measures for the Management of

Pollution Discharge Permits (Trial) (Order No. 48 of the Ministry of Environmental Protection) "List of classified management of fixed pollution source discharge permits" Technical Requirements for Standardized Remediation of Sewage Discharges (Trial) (National Environmental Protection Bureau Environmental Supervision [1996] No. 470) "Dropping coefficient and material balance method (Trial) not applicable to the sewage permit management industry" (Ministry of Environmental Protection Announced No. 81 of 2017)

3 Terms and definitions

The following terms and definitions apply to this standard.

Production facility

Refers to equipment or facilities related to the production and discharge of pollutants in the sewage unit, directly participating in the production process or directly serving the production.

Pollution control facility Refers to equipment or facilities that collect, purify, and remove pollutants produced during the production process.

Permitted emission limits Refers to the maximum emission concentration and discharge of pollutants allowed by the discharge unit specified in the discharge permit.

Special period

Refers to the environmental quality deadlines compliance plan or other relevant environmental management documents formulated by the local people's government according to law.

The pollutant discharge of the pollution unit has special requirements, including the heavy pollution weather response period and the winter defense period.

Abnormal situation

Refers to the abnormal working conditions or pollution control facilities of production facilities such as opening and closing furnaces (machines), equipment maintenance, and abnormal operation of process equipment.

Unusual condition.

4.1 General principles

The pollutant discharge unit shall fill in the "discharge permit" in the national sewage permit management information platform declaration system in accordance with the requirements of this standard.

The corresponding information form in the Certificate Application Form. The local

environmental protection department has regulations that need to be filled in or the pollutant discharge unit thinks it needs to be filled.

If you report it, you can add content yourself.

The local environmental protection authorities at or above the municipal level in the district may increase the need for sewage discharge according to local regulations on environmental protection.

The contents stated in the permit, and filled in the pollution permit management information platform declaration system the column of management content added by the competent authorities.

Did not obtain the approval opinions of the environmental impact assessment documents of construction projects in accordance with the law or in accordance with the relevant provisions, by the local people's government the pollution control facilities or measures used to deal with, rectify the regulations and meet the relevant certification materials the pollutant discharge unit that meets the required emission concentration requirements, and the other pollutant discharge units that need to correct the behavior according to the regulations, are declared in the first time.

When the sewage permit is filled in to apply for information, it shall be "corrected" in the national sewage permit management information platform reporting system.

Column, propose a correction plan.

The basic situation of the sewage disposal unit shall be reported in accordance with the actual situation, and the pollution unit shall verify the authenticity and legality of the application materials.

And integrity is legally responsible.

4.2 Basic information of the sewage unit

The basic information of the pollutant discharge unit should be filled in the name of the unit, whether it needs to be rectified, the license management category, the zip code, whether to vote Production, date of production, center longitude of production and operation sites, central latitude of production and operation sites, location is environmentally sensitive - 3 -District (such as the key atmospheric control area, total phosphorus total nitrogen control area, etc.), the name of the industrial park to which it belongs, and the environmental impact assessment approval See the document number (record number), the local government's identification of the illegal project or the filing document number, and the distribution of the main pollutants.

Document number, total particulate matter index (t/a), total sulfur d.