

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

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**Technical guidelines for environmental protection in medical
organization for check and accept of completed project**

建设项目竣工环境保护验收技术规范 医疗机构

(English Translation)

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Foreword

In order to implement the Environmental Protection Law of the People's Republic of China, the Environmental Impact Assessment Law of the People's Republic of China, Project environmental protection management regulations, "standardize the construction of medical institutions to complete the work of environmental protection and acceptance work to protect the ecological environment, Develop this standard.

This standard stipulates the working procedures, general requirements and acceptance techniques for the completion of the environmental protection and acceptance technology for the construction of medical institutions Technical requirements and technical requirements for the preparation of acceptance.

Appendix A of this standard is a normative appendix, Appendix B is an informative appendix.

This standard is the first release.

This standard is organized by the Ministry of Environmental Protection Science and Technology Standards Division.

The drafting unit of this standard. Jiangsu Province Environmental Monitoring Center.

The environmental protection department of this standard approved on April 25, 2016.

This standard has been implemented since August 1, 2016.

This standard is explained by the Ministry of Environmental Protection.

Construction project completion environmental protection acceptance technical specifications medical institutions

1 Scope of application

This standard stipulates the working procedures, general requirements and acceptance technology of environmental protection acceptance technology for completion of medical institution construction projects.

Technical requirements and technical requirements for the preparation of acceptance.

This standard applies to all types of medical institutions construction projects completed environmental protection and acceptance work.

This standard does not apply to medical institutions of radiation safety permits, negative pressure wards and biosecurity protection three, four laboratories (P3, P4 biosafety laboratory) construction project completed environmental protection and acceptance work.

2 Normative reference documents

This standard refers to the following documents or the terms thereof. For those who do not specify a date, the valid version applies to this standard.

GB 3096 sound environmental quality standards Standard for Environmental Noise Discharge of Industrial Enterprises Technical specification for preservation and management of water quality samples Technical Guidance for Water Quality Sampling Technical specification for water quality sampling scheme design of HJ 495 Technical Guidelines for Environmental Monitoring Quality Management Technical Guidelines for Unorganized Emissions Monitoring of Air Pollutants Technical specification for surface water and wastewater monitoring Technical specification for manual monitoring of ambient air quality Technical specification for quality assurance and quality control of fixed pollution source monitoring Technical specification for exhaust gas monitoring of fixed pollution sources "Notice on Relevant Issues Concerning the Monitoring and Management of the Acceptance and Acceptance of Environmental Protection Facilities for Construction Projects" (Central Development (2000) number)

3 Terms and definitions

The following terms and definitions apply to this standard.

3.1 Medical institutions

Refers to the registration of "medical institutions permit", engaged in disease diagnosis and treatment activities of the hospital, specialist prevention and control hospital (The station), community health care, hospitals (homes, stations), emergency centers, nursing homes and so on.

3.2 Operating conditions

Refers to the size of the operation of the hospital accounted for the size of the load, including outpatient, emergency, the number of medical personnel, hospital beds, as well as the operation of environmental protection facilities, including normal operating conditions and abnormal operating conditions.

Normal operating conditions refers to the normal operation of medical institutions, all kinds of environmental protection facilities in accordance with the design parameters of the stable operation of the shape state.

Non-normal operating conditions refers to the medical institutions operating, all kinds of environmental protection facilities debugging, start, shutdown, maintenance or process parameters Unstable state of operation.

3.3 Medical institutions sewage

Refers to the medical institutions outpatient, ward, operating room, all kinds of laboratories, pathological dissection room, radio room, laundry room, and so discharged from the diagnosis and treatment, living and fecal sewage. When the other sewage treatment facilities and sewage mixed with the discharge will be regarded as medical Treatment of sewage.

3.4 Medical waste

Refers to the medical and health institutions in the medical, prevention, health care and other related activities arising from the direct or indirect infection, Toxicity and other hazardous wastes.

4.1 Acceptance requirements

Medical institutions construction project acceptance monitoring should be in the normal operation of medical institutions, the scale of operation to reach the design scale of more than 75% (Including 75%) of the case; if the short-term operation scale can not reach the design scale of more than 75%, acceptance should be in the normal operating conditions of medical institutions to record the actual operating conditions of the hospital, including outpatient, emergency, medical the number of people, the number of hospital beds, as well as the operation of environmental protection facilities, the consumption of disinfectants. In

the case of abnormal operating conditions, should immediately stop monitoring.

4.2 Acceptance period and scope

4.2.1

According to the characteristics of medical construction projects, acceptance monitoring and investigation of the time period mainly in the trial operation period.

4.2.2

The acceptance scope is in principle consistent with the scope of environmental impact assessment. When the actual project content or the environment changes, or when the environmental impact assessment fails to fully reflect the environmental impact, the scope of work should be adjusted accordingly. When the actual construction content is significant when the change is made, it shall be checked and approved after the supplement to the EIA.

4.3 Acceptance evaluation criteria

4.3.1

In principle, the evaluation criteria for the environmental impact assessment document of the construction project and its approval documents shall be used as the acceptance evaluation standard.

4.3.2

The revised or newly developed environmental quality standards, pollutant discharge standards, the use of revised or newly developed environmental quality the amount of standards, pollutant discharge standards as the acceptance of inspection standards.

4.3.3

The environmental impact assessment document and its approval documents are not required, refer to the current national, local and industry standards or foreign standards.

4.3.4

At this stage there is no environmental protection criteria, but the corresponding factor in the EIA report to be evaluated, should be based on the EIA Report evaluation, if the EIA report is not evaluated, according to the actual situation analysis.

4.4 Acceptance of technical work principles and methods

4.4.1

According to the characteristics of the construction of medical institutions, closely linked to the recommendations of the EIA and its approval requirements.