

ICS 03.080
CCS A 12



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

GB/T 36732-2024

Replacing GB/T 36732-2018

**Specification for the construction and service of ecological
recreation and health cultivation base**

生态休闲养生基地建设和运营服务规范

Issued on: November 28, 2024

Implemented on: November 28, 2024

**Issued by: State Administration for Market Regulation;
Standardization Administration of the PRC**

Table of Contents

1 Scope	1
2 Normative references	1
3 Terms and definitions	1
4 Planning, layout and function requirements	2
5 Organisation and personnel requirements	2
6 Facility requirements	2
7 Operation and service requirements	4
8 Safety and hygiene requirements	5
9 Quality control and improvement requirements	6
Bibliography	8

1 Scope

This document specifies the requirements for the planning, layout and function, the organisation and personnel, the facilities, the operation and service, the safety and hygiene, and the quality control and improvement of an ecological recreation and health cultivation base, called the base in what follows.

This document applies to the management of the construction, operation and service of an ecological recreation and health cultivation base.

3 Terms and definitions

3.1 ecological recreation and health cultivation base: a defined area that has good natural surroundings and at the same time the resources to provide recreation, health cultivation and elderly care services, and that can meet customers' needs for travel, sightseeing, rest, entertainment, physical recreation, leisure, health cultivation and elderly care.

3.2 leisure: the varied use a person makes of the time freely at his disposal, outside work, study, housework, sleep and the other time needed to earn a living and to meet physical needs, and the state of bodily and mental pleasure that follows from it. Note: this includes everyday leisure, weekend leisure and holiday leisure. Source: GB/T 28101-2011, 2.1.

3.3 preserve longevity, health cultivation: activity that follows the laws by which life develops and that can care for the body, reduce illness, improve health and lengthen life.

4 Planning, layout and function requirements

4.1 The plan for the base shall be drawn up by a planning organisation holding the corresponding qualification; the plan shall pay attention to protecting the ecology and shall bring out the health cultivation character of the place. Under the guidance of that plan the base shall be built by a construction unit holding the corresponding qualification.

4.2 The site shall have convenient transport links and shall be connected to the surrounding cities, airports, railway stations, bus stations, motorway junctions and ports.

4.3 The base shall make varied and intensive use of its resources and, drawing on the character of those resources and on its theme, shall be divided sensibly into a public service zone, an ecological sightseeing zone, a living and recreation zone, a leisure and culture zone, a fitness and physical recreation zone and a health cultivation service zone.

5 Organisation and personnel requirements

5.1 The base shall set up a management body suited to its size and shall staff it with full-time managers.

5.2 The base shall establish sound long-term management and operating rules and shall see that they are put into effect.

5.3 The base shall create specialist service posts suited to its size, shall draw up a specialist training plan and shall run training in professional quality and working skills at regular intervals. Specialists in leisure and in health cultivation shall meet the relevant qualification requirements for their work, and elderly care staff shall meet GB/T 29353-2012.

6 Facility requirements

6.1.1.1 The base shall build convenient roads suited to its size.

6.1.1.2 Footpaths and non-motorised routes shall be laid out sensibly without damaging the original ecosystem, and shall allow barrier-free movement.

6.1.1.3 Shuttle transport provided by the base shall use vehicles of low energy consumption and low emissions or running on clean energy.

6.1.1.4 An ecological car park with enough spaces shall be built, in keeping with the natural scenery around it and with staff to manage it. Separate charging bays for electric vehicles shall be provided to meet the demand for charging.

6.1.2.1 The base should build an energy system based on conventional energy such as electricity and gas, supplemented by renewable energy such as solar and biomass energy.

6.1.2.2 The base should use renewable energy of low environmental impact, such as solar, water, wind and biomass energy, and should promote low carbon technology.

6.1.3.1 The water supply system of the base shall be designed to save water, and an independent drinking water system and a water recycling system should be installed.

6.1.3.2 The base shall keep its use of groundwater within reasonable limits, and the abstraction of hot spring water and groundwater shall not exceed the natural recharge.

6.1.4.1 The base shall provide facilities and places for the sorted collection and treatment of waste, the management and disposal of waste following the basic principles of rendering it harmless, reducing it and recovering it.

6.1.4.2 The collection rate of waste shall reach 100 percent; the rate of enclosed collection and transport should reach 100 percent, the rate of treatment and disposal should reach 100 percent, and the recovery and reuse rate should be greater than 50 percent.

6.1.5.1 The graphical symbols for the buildings and facilities of the base shall comply with GB/T 10001.1 and GB/T 10001.2, and the information shall be clear and accurate, in Chinese and a foreign language side by side.

6.1.5.2 The signs of the base shall be sufficient in number, sensibly distributed, easy to spot and effective as guidance.

6.2.1.1 The service facilities shall blend with the setting of the base and disturb the ecology as little as possible.

6.2.1.2 The base shall make full use of intelligent equipment and technology to provide digital convenience services and improve the intelligent experience.

6.2.1.3 The service facilities shall combine relative concentration with suitable dispersal so as to be as convenient as possible for customers.

6.2.2.1 The base shall provide online information display, enquiry and purchase services.

6.2.2.2 The base shall provide an enquiry desk and an enquiry telephone, staffed by dedicated personnel.

6.2.2.3 The enquiry facilities shall be clearly marked, complete in function and in working order.

6.2.2.4 An electronic notice board, display screen or other multimedia terminal should be placed at the main entrances of the base to publish relevant information promptly, including but not limited to basic information about the base, points to note, forthcoming events, recommended routes, safety rules, transport information, weather information and the real time occupancy.

6.2.3 Hotel accommodation shall be provided according to the size of the base, with enough beds and facilities to meet the demand; the guest rooms shall be clean and comfortable and fully equipped, and the living articles in them shall be provided for the daily needs of elderly people, disabled people and other groups of customers with special needs.

6.2.4 The restaurant shall be decorated in local style in keeping with the culture of the base, shall be able to offer local dishes or traditional, folk and festival food, and shall set its menu with regard to the dietary needs of elderly people and other customers with special needs.

6.2.5 The base should have a certain number of pavilions, corridors, pergolas and other sightseeing and resting facilities, sensibly placed and of distinctive form so that they improve the overall landscape, and should offer characteristic sightseeing activities such as a health cultivation ecological garden, outdoor games and health cultivation hot springs.

6.2.6 The shopping places in the base shall be clean and well stocked and should offer handicrafts and local produce characteristic of the base.

6.2.7.1 The base shall provide health cultivation facilities and should have two or more of them, such as health examination, physiotherapy, beauty and body treatment, hot springs, medicinal baths, medicinal diet, massage, seasonal health cultivation and themed clubs.

6.2.7.2 The health cultivation facilities shall be placed sensibly according to the geographical distribution of the ecological environment within the base.

6.2.8 The elderly care facilities of the base shall match the elderly care services it provides; buildings for elderly care institutions shall comply with JGJ 450 and the equipment shall meet 7.2 of GB/T 29353-2012.

6.3 The design and placing of the facilities of the base shall take account of the needs of elderly people, disabled people, children and other customers with special needs, and barrier-free facilities shall be provided.

6.4.1.1 The vegetation and the biodiversity of the base shall be protected effectively under established rules.

6.4.1.2 The ambient air quality within the base shall meet the class one standard of GB 3095-2012.

6.4.1.3 The acoustic environment quality within the base shall meet the class 1 requirement of GB 3096-2008.

6.4.1.4 The surface water quality within the base shall meet the class three requirement of GB 3838-2002.

6.4.1.5 Sewage discharge within the base shall comply with GB 8978.

6.4.1.6 All land within the base that can be planted shall be planted, and the green space ratio shall comply with GB 50180.

6.4.1.7 There shall be no source of pollution within 500 m around the base.

6.4.2 The buildings, the built form, the landscape and the facilities of the base should be blended with local cultural symbols so as to form a distinctive and recognisable image; the base shall protect its historic culture, repairing and maintaining old buildings at regular