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

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Guide for addressing sustainability in standards

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Table of Contents

Foreword

Introduction

1 Scope

2 normative reference documents

3 terms and definitions

4 Sustainability

Foreword

This standard is drafted in accordance with the rules given in GB/T 1.1-2009.

This standard uses the re-drafting method to revise the use of ISO GUIDE 82..2014 "Guidelines for incorporating sustainability guidelines."

This standard compared with ISO GUIDE82, in the structure to delete an appendix (delete the original Appendix A, the original Appendix B and the original Appendix C

Corresponding to Appendix A and Appendix B).

The technical differences between this and ISO GUIDE82 and the reasons are as follows.

- taking into account the needs of practical applications in China, this standard has done a technical differences in the adjustment to meet the actual situation of our standards, with

The body is adjusted as follows.

* For Chapter 6, "Planning Strategy", in accordance with the requirements of the National Standardization Management Committee on the establishment of the domestic technical committee

The corresponding content of the amendment;

The term "drafter" was deleted;

- The first paragraph of Chapter 4 is moved out of the introductory form and the contents of the second paragraph of paragraph 4 are deleted;

* Example 7.4.1 is associated with the deleted original Appendix A.

This standard has made the following editorial changes.

- where the international standards have been used by our country, in this standard with the national standard code and name to replace the corresponding international standards

The code and the name. The rest is not equivalent or equivalent to the international standards for our standards, in this standard are directly quoted.

Introduction

Sustainability is the goal of sustainable development, and the 1987 World Environment and Development Commission publishes the report "Our Common Future"

Often known as the "Brundtland Report"), the concept of sustainability is widely used and internationally recognized. Since then, the international community has repeatedly

Reaffirming the importance of sustainability and sustainable development, such as the 1992 United Nations Conference on Environmental Development (Rio Declaration), sustainable development in 2002

World Summit on Development and the 2012 United Nations Conference on Sustainable Development (Rio 20).

Sustainability refers to any one of the global systems in a situation that satisfies the needs of the contemporary and does not jeopardize the ability of future generations to meet their needs.

State. The concept of sustainability is evolving. In the most ideal state, in a mutually supportive way to understand and access to the environment, society

And the balance between economic systems, is essential to achieving sustainability. Sustainability is the goal of sustainable development. To achieve sustainable

Sex is now considered to be one of the most important tasks in all human activities.

The term "sustainable development" is often used to describe the development that contributes to the sustainability of society as a whole, and "social responsibility" is often used to describe individual organizations

How to promote sustainable development.

All standards can contribute directly or indirectly to sustainability. However, the process of sustainable development and sustainability is highly dependent on

Social conditions, environmental conditions, economic conditions, geographical conditions and technical conditions and other factors, so the standard drafters can not jump to a general conclusion

For the specific activities (including process) or products (including services) with sustainability.

Note. In this standard, the terms "activities and products" include "processes and services".

This standard is intended to allow the participation of all persons involved in the revision of

the revised standard and the technical documentation for the purpose of.

- a) raise awareness of the sustainability issues that arise from the application of standards;
- b) provide a systematic approach to the standard drafters for the development and revision of the criteria, consistent and consistent with the purpose and scope of the standard

Off the way to integrate into sustainability;

- c) appropriate consistency of standards for integration into sustainability.

This standard refers to the relevant ISO standards, such as ISO GUIDE64 and ISO 26000.

Note. GB/T 20000.5 non-equivalent ISO GUIDE64..1997.

It is recommended that standard drafters consider sustainability issues at all stages of the standard drafting process. If the published standard is not considered in advance,

Continuity of the problem, then there are reasonable reasons to propose to amend it. In addition, when the standard revision is made, some specific sustainability issues

Importance or relevance may change, and it is recommended that all standard participants (including project leader, convener, chairperson and committee

-) To invite relevant experts in the field of sustainable development to take full account of sustainability issues and take the initiative to promote the application of this standard.

Guidelines for integrating sustainability into standards

1 Scope

This standard gives guidance on how to incorporate sustainability standards for standard drafters in the revision of standards, guided technical documents and their applications.

This standard applies to the standard drafters to refer to the procedures provided in this standard and determine the sustainability of the method to integrate into the basis of a specific

The sustainability of the problem.

2 normative reference documents

The following documents are indispensable for the application of this document. For dated references, only the dated edition applies to this article

Pieces. For undated references, the latest edition (including all modifications) applies to this document.

GB/T 20000.1 Standardized Work Guide Part 1. General terms for standardization and related activities

GB/T 24050 Environmental Management Terms

3 terms and definitions

GB/T 20000.1, GB/T 24050 and the following terms and definitions apply to this document.

3.1

Sustainability

A system that satisfies the contemporary human, social and economic needs without compromising the ability of future generations to meet their needs

status.

Note 1. Environmental, social and economic interactions, interdependence, are often referred to as three dimensions of sustainability.

Note 2. Sustainability is the goal of sustainable development (3.2).

3.2

Sustainable development

A process that satisfies the contemporary environmental, social and economic needs without endangering the ability of future generations to meet their needs.

3.3

Stakeholder stakeholder

Individuals or groups that are interested in the organization's decisions or activities.

[ISO 26000..2010, definition 2.20]

4 Sustainability

Sustainability includes environmental, social and economic dimensions, both of which depend on each other and promote each other. Environment to the social system

Human system and individual composition) set the natural limit. The economy as part of the social system, including resource consumption, employment, to meet the population

Continued growth needs, income and product distribution and use. Some people misinterpret sustainability as the main environmental concept, involving only some of the rings

Environmental problems such as climate change, the use or consumption of unsustainable resources, and the destruction of soil and biodiversity. However, sustainability also includes societies