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

GB/T 43833-2024

**Collaborative business relationship management systems -
Guidelines on the implementation of GB/T 40144**

协作业务关系管理体系 GB/T 40144实施指南
(English Translation)

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Foreword

This document is in accordance with the provisions of GB/T 1.1-2020 "Guidelines for standardization work Part 1: Structure and drafting rules for standardization documents" Drafting.

This document is equivalent to ISO 44002:2019 "Guidelines for the implementation of ISO 44001 for collaborative business relationship management systems".

The following minimal editorial changes were made to this document.

--- In order to coordinate with the existing standards, the name of the standard was changed to "Guidelines for the Implementation of Collaborative Business Relationship Management System GB/T 40144".

0.1 General

This document provides guidance to support the effective implementation of ISO 44001 to establish and improve collaborative business relationships in organizations of all sizes.

This document does not contain any additional requirements. It is intended for users who want to gain in-depth knowledge of ISO 44001 and Required personnel, for example, those who assist the organization in implementing the ISO 44001 implementation process.

ISO 44001 provides examples of significant business value and benefits gained from collaborative working.

This document draws on best practices from across the industry, including early adopters of

ISO 44001. It is intended to help organizations understand the importance of each element.

How to meet the requirements needs to be assessed and applied individually in the context of each organization.

ISO 44001 details the multidimensional nature of collaborative relationships. Many of these relationships are externally focused, emphasizing the importance of collaboration in the importance of managing different goals, objectives, expectations, culture and behaviours between organisations.

Collaboration can also be used to focus on internal interfaces to optimize existing activities, drive internal change, or speed up the integration process during acquisitions and mergers.

In these cases, the guiding principles in this document are also relevant. Effective operation in a collaborative relationship relies on concrete, shared the objectives, structure, resources, processes, roles and responsibilities of the organization must be agreed upon and may require changes to existing processes.

The structure is consistent with ISO 44001, using the High Level Structure (HLS) of the Management System Standard (MSS).

Chapter 8 (Operation) describes the specific requirements for identifying, developing and managing third-party relationships using the eight-stage lifecycle model (see Figure 1).

Effective operation in a collaborative relationship relies on mutually agreed specific interfaces, processes, roles and responsibilities and may require changes to existing processes.

Make corresponding changes to the program.

The interface between high-price architecture and lifecycle

Figure 1 Relationship between organization and operation system

0.2 How to use this document

The structure and clause numbering of this document correspond to the corresponding clauses in ISO 44001.

The phases covered in Chapter 8 are explained in an introduction that explains the purpose and objectives of each phase. A flowchart is included that illustrates the steps in each phase.

Each box in the flow chart represents a clause contained in ISO 44001 and supporting clauses in this document.

Each subclause follows the same basic format, as follows.

a) First, summarize the purpose of the corresponding clause in ISO 44001;

- b) Secondly, explain the relevance and importance of supporting the development of effective collaborative work;
- c) Finally, provide guidance on how to implement the corresponding clauses in ISO 44001, such as recommended approaches and scope of considerations.

Where appropriate, tables, figures, models and methods may be used to support the implementation of these subclauses.

In order to understand the requirements of this document more clearly and in depth, it is recommended to read ISO 44001 together with this document.

Additional useful information is provided in the attachment.

There may be instances where some requirements in ISO 44001 are duplicated in this document. However, in these instances they reflect the the high-level architecture describes the requirements that occur at the organizational level, while the sub-clauses in Chapter 8 Describes the requirements that apply to a specific collaboration like this.

This document provides guidance on how to integrate the ISO 44001 framework into an organization's established operations, activities, processes and procedures to optimize the organization's in this case, the adoption of a collaborative approach can strengthen rather than weaken the obligations and responsibilities agreed upon between the parties, and its application Appropriate to the size and complexity of the organizations involved.

To support demand and third-party involvement, consider the following principles.

0.3.1 Lifecycle Framework

The life cycle framework addresses many of the issues arising from higher-level management systems and is tailored to the specific relationship life cycle context and these evolving themes influence the behavior and organizational culture of collaborative organizations to ensure they are effective and continually optimized.

and bring greater benefits to stakeholders through a collaborative approach (see Figure 2).

Figure 2 Overview of the key components of a successful collaborative business relationship

In the context of collaborative relationships, the lifecycle model illustrates the key steps in effectively managing the process from concept adoption to disengagement.

The stages are.

- a) Operational awareness. clarify the collaborative orientation of the organization;
- b) Knowledge. Assessing collaboration benefits and business cases;
- c) Internal assessment. assessing the company's collaborative capabilities;