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

GB/T 33490-2025

Replacing GB/T 33490-2017

Basic requirements for exhibition construction service

展览展示工程服务基本要求

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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 is required.

This document replaces GB/T 33490-2017 "Basic Requirements for Exhibition and Display

Engineering Services". In addition to structural adjustments and editorial changes, the main The main technical changes are as follows.

The terms and definitions have been changed, and the terms "contractor", "main contractor" and "special decoration contractor" have been deleted, and "exhibition display contractor" has been added.

Engineering Enterprises" (see Chapter 3, Chapter 3 of the 2017 edition);

- a) The "basic requirements" are changed to "overall requirements", which are subdivided into safety production, green environmental protection and forward-looking innovation requirements (see Chapter 4, Chapter 4 of the 2017 edition);
- b) Added "Service Capability" (see Chapter 5); c) Change "position requirements" to "service personnel" and subdivide them into management personnel, technical personnel and implementation personnel requirements (see Chapter 6, Chapter 6 of the 2017 edition);
- d) Changed "General Principles" to "General Requirements" and changed the requirements (see 7.1, 5.1 of the 2017 edition); e) Changed "preparation" to "planning" and changed the relevant requirements (see 7.2, 5.2 of the 2017 edition); f) Changed the requirements for the service processes such as "design", "production", "construction", "maintenance" and "dismantling" (see 7.3, 7.4, 7.5, 7.7, 7.8, 2017 version 5.3, 5.4, 5.5, 5.6, 5.7);
- g) Added service processes such as "acceptance" and "closing" (see 7.6 and 7.9); h) Change "service quality improvement" to "evaluation and improvement" (see Chapter 8, Chapter 7 of the 2017 edition). i) Please note that some of the contents of this document may involve patents. The issuing organization of this document does not assume the responsibility for identifying patents.

This document was proposed and coordinated by the National Technical Committee for Standardization of Exhibition Industry (SAC/TC 348).

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The previous versions of this document and the documents it replaces are as follows.

First published in 2017 as GB/T 33490-2017; - This is the first revision. - Basic requirements for exhibition engineering services

1 Scope

This document specifies the overall requirements, capability requirements, personnel requirements, service process, and evaluation and improvement aspects of exhibition and display engineering services. requirements.

This document is applicable to the standardized management of exhibition display engineering services, and can also be used by exhibition organizers and exhibitors to evaluate and select exhibition display engineering services. Process services.

2 Normative references

GB/T 19012

GB/T 26165-2021

GB/T 41129-2021

3 Terms and definitions

The terms and definitions defined in GB/T 26165-2021 and the following apply to this document.

3.1 Exhibition construction

In exhibition halls, museums and various commercial and public places, decoration engineering projects are built for the purpose of display and communication.

[Source. GB/T 26165-2021, 3.4.9, modified]

3.2 Exhibition construction service

The exhibition showcases a range of activities during the implementation of the engineering project.

Note. Includes planning, design, production, construction, acceptance, maintenance, dismantling, and closing, etc.

3.3 Exhibition construction contractor

An organization that provides exhibition and display engineering services.

[Source. GB/T 37073-2018, 3.1]

4.1 Safety in production

Exhibition and display engineering enterprises should establish a safety production management system, assign safety responsibilities, comply with the safety management regulations of exhibition venues, Carry out safety inspection and supervision throughout the service process to ensure the safety of personnel and property.

4.2 Green and Environmentally Friendly

Exhibition display engineering services should comply with GB/T 41129-2021 for green booth design, material selection, construction, display, maintenance, solid