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Guidelines for security assessment of mass sports events

群众性体育赛事活动安全评估工作指南

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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.

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.

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This document was drafted by: General Administration of Sport of China, China Sports Industry Group Co., Ltd., Beijing China Sports Certification Service Co., Ltd., Beijing Guoti Century Quality Certification Center Co., Ltd., Beijing Huaan Joint Certification and Testing Center Co., Ltd., China Taekwondo Association, China.com China National Football Association, China Automobile and Motorcycle Sports Federation, Changlong Sports Group Co., Ltd., Shandong Sports Industry Group Co., Ltd., China Ke Testing Technology

(Shandong) Co., Ltd., Shandong Donghai Group Co., Ltd., and Zhejiang Huanglong Sports Development Co., Ltd.

The main drafters of this document are: Ding Dong, Gao Yuanyi, Li Lun, He Hongyu, Wang Xiaoyang, Dong Liyuan, Shan Tie, Pan Shihua, Zhao Yingkui, Tian Xiang, Jiang Jie, Zhang Rongxuan, Guan Jianmin, Sun Wenbing, Lin Xiaosen, Ji Yunbo, Sun Xiaona, Bai Yuting, Pan Chaoyang, Wang Jingwei.

Guidelines for Safety Assessment of Mass Sports Events

1 Scope

This document establishes the general principles for the safety assessment of mass sports events and provides the assessment process, assessment planning, assessment implementation and Guidance on evaluation and summary, etc.

This document is applicable to pre-match safety assessments for all types of mass sports events at all levels.

2 Normative references

GB/T 33170.1-2016

3 Terms and definitions

The following terms and definitions apply to this document.

3.1 mass sports events

The purpose of the event is to conduct competitive sports or enrich sports and cultural life.

Mass competitive games or sports and fitness activities organized and held by the sports operator (3.2) in accordance with the law.

[Source. TY/T 1103-2023, 3.1, modified]

3.2 Operational organization of mass sports events

Natural persons, legal persons and unincorporated organizations that are responsible for the preparation, organization and implementation of all or part of the process of mass sports events (3.1).

Note. Operators of mass sports events include organizers, sponsors, co-organizers, etc.

[Source. TY/T 1106-2023, 3.2]

3.3 emergency

A sudden disaster occurs during a mass sports event (3.1), causing or likely to cause serious social harm, requiring emergency measures.

Natural disasters, accidental disasters, public health incidents and social security incidents that require disposal measures. [Source. TY/T 1105-2023, 3.3]

3.4 Security assessment of mass sports events

Safety risk assessment of mass sports events Use scientific and reasonable qualitative or quantitative methods to estimate the probability, risk and Analyze and evaluate the degree of harm and acceptability.

[Source. TY/T 1105-2023, 3.4, modified]