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

GA 1811.2-2022

**Requirements for counter-terrorism of media facilities - Part 2:
Radio and television transmission network facilities
(English Translation)**

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Table of Contents

Preface
1 Scope
2 Normative references
3 Terms and Definitions
4 Key objectives and key areas
5 Key target level and prevention level
6 General precautionary requirements
7 Normal three-level defense requirements
8 Normal secondary defense requirements
9 Normal Primary Defense Requirements
10 Abnormal prevention requirements
11 Technical requirements for safety protection system
Appendix A (Normative) Configuration of normal protection facilities for radio and television transmission coverage network facilities
Reference

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 the second part of GA 1811-2022 "Media Facilities Anti-terrorism Prevention Requirements". GA 1811-2022 has been released the following sections.

--- Part 1: Media organizations;

--- Part 2: Radio and television transmission coverage network facilities.

This document is sponsored by the Office of the National Anti-Terrorism Work Leading Group, the Information Bureau of the Propaganda Department of the Central Committee of the Communist Party of China, the Security Transmission Guarantee Department of the State Administration of Radio and Television, and the company the Anti-Terrorism Bureau of the Ministry of Security and the Science and Technology Information Bureau of the Ministry of Public Security proposed.

This document is under the jurisdiction of the National Security Alarm System Standardization Technical Committee (SAC/TC100).

1 Scope

This document specifies the key targets and key locations, levels of key targets and precautions against terrorism in radio and television transmission coverage network facilities.

level, overall precautionary requirements, normal third-level precautionary requirements, normal second-level precautionary requirements, normal first-level precautionary requirements, abnormal precautionary requirements and security Security system technical requirements.

This document is applicable to the anti-terrorism prevention and management of radio and television transmission coverage network facilities.

2 Normative references

The contents of the following documents constitute the essential provisions of this document through normative references in the text. Among them, dated references for documents, only the version corresponding to the date is applicable to this document; for undated reference documents, the latest version (including all amendments) is applicable to this document.

GB 17565-2022 General technical requirements for anti-theft safety doors GB/T 28181 Technical Requirements for Information Transmission, Exchange and Control of Networked Public Security Video Surveillance System GB 35114 Public Security Video Surveillance Network Information Security Technical Requirements GB/T 37078-2018 Technical Requirements for Access Control System GB 37300 Specifications for video image information collection in key areas of public safety GB 50348 Safety Engineering Technical Standards GB 55029 General Specifications for Security Engineering GA 69 Explosion-proof blanket GA 586 Safety precautions for important parts of key radio and television units

3 Terms and Definitions

GB 50348, GA 586 and the following terms and definitions apply to this document.

transmitting station A unit or place that uses medium wave, short wave, meter wave, and decimeter wave sending equipment to broadcast radio and television programs.

[Source. GA 586-2020, 3.1] 3.2 satellite earth station satellite earth station it is a fixed satellite communication site with uplink transmission and downlink reception capabilities of radio and television signals, and the uplink services are video, audio and data.

The unit or place where the station stands.

[Source. GA 586-2020, 3.2] 3.3 Units or places that transmit video, audio, and data using

microwave bands.