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

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**Information security technology - Construction and sustain
management specifications of disaster recovery center
(English Translation)**

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Foreword

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

This standard by the National Safety Standardization Technical Committee (SAC/TC260) and focal points.

This standard was drafted. Beijing Chang'an Palais disaster recovery Services Limited.

1 Scope

This standard specifies the disaster recovery center construction and operation and maintenance management process.

This standard applies to conduct information systems disaster recovery and business continuity activities or organizations providing disaster recovery and business information systems connected Continued service organization (hereinafter referred to as the "Agency").

2 Normative references

The following documents for the application of this document is essential. For dated references, only the dated version suitable for use herein Member. For undated references, the latest edition (including any amendments) applies to this document.

GB/T 20984-2007 Information Security techniques - Information security risk assessment specification
GB/T 20988-2007 Information security technology information system disaster recovery norms
GB 50174-2008 electronic information system room design specifications

3 Terms and Definitions

The following terms and definitions apply to this document.

Production systems productionssystem Information systems to support the daily operation of the mechanism under normal circumstances.

Disaster backup system disasterrecoveryssystem for disaster recovery purposes, when a disaster occurs that causes the production system unavailable for running over the production information system to meet the organization Continuity requirements of business operations.

Data center for supporting the operation of information systems and environmental grounds, generally composed of power protection systems, air conditioning systems, security systems, surveillance system Systems, fire protection systems, racks and trays, office and living support facilities and the like.

Production centers productioncenter Use of data center space and environmental agencies support the production system running the important information agency performs centralized management and processing properties and organizations.

Disaster Recovery Center Agencies meet critical business operations continuity requirements, use of data center space and environmental agencies support disaster backup system running, resist Cause all or part of the production system unavailable disaster to take over some or all of the functions of production centers, important information centralized institutions Management and disposal sites and organizations.

Note: Disaster Recovery Center, also known as disaster recovery center or disaster recovery center. Disaster Recovery Center in accordance with the distance and risk prevention functions and production center can be divided into