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**Specification for national integrated government service
platform mobile terminal**

全国一体化政务服务平台移动端规范

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Foreword

This document complies with the provisions of GB/T 1:1-2020 "Standardization Work Guidelines Part 1: Structure and Drafting Rules of Standardization Documents" Drafting:

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National Integrated Government Service Platform Mobile Terminal Specifications

1 Scope

This document establishes the basic principles and regulations for the construction of the mobile terminal of the National Integrated Government Service Platform (hereinafter referred to as the "National Integrated Platform"):

The construction level, technical architecture and technical requirements at each level of the architecture, application access requirements, mobile terminal filing, evaluation and improvement requirements are determined:

This document applies to the construction and application of the mobile terminal of the national integrated platform:

2 Normative reference documents

GB/T 22239

GB/T 28827

GB/T 34975

GB/T 35273

GB/T 39047-2020

GB/T 39735

GB/T 40756

GB/T 41391

3 Terms and definitions

The terms and definitions defined in GB/T 39047-2020 apply to this document:

4 Basic principles

The basic principles for the construction of the mobile terminal of the national integrated platform include but are not limited to:

- a) Overall planning: Strengthen the top-level design of the mobile terminal construction of the national integrated platform, and promote the mobile government service resources in various regions and departments. Integrate and intensively build the mobile terminal of the government service platform to enhance integrated service capabilities;
- b) Demand leadership: Focus on high-frequency matters closely related to the production and life of enterprises and the people, as well as issues closely related to the daily life of

the people Convenience services are extended to the mobile terminal, improving the supply level of mobile government services and comprehensively optimizing the user experience;

c) Innovation-driven: Give full play to the advantages of mobile Internet, use big data, blockchain, artificial intelligence and other technical means to innovate mobile government Provide methods of service, enrich application scenarios such as "scan code to show ID", "one-pass-through" and "convenience-free" to enhance the personality of mobile government services level of education and intelligence;

d) Security protection: Enhance the integrated security protection capabilities of mobile government services, and strengthen the protection of important government data, sensitive personal information, and corporate Protection of business secrets, etc.; to ensure the security of mobile government service information: