05

Digital Governance

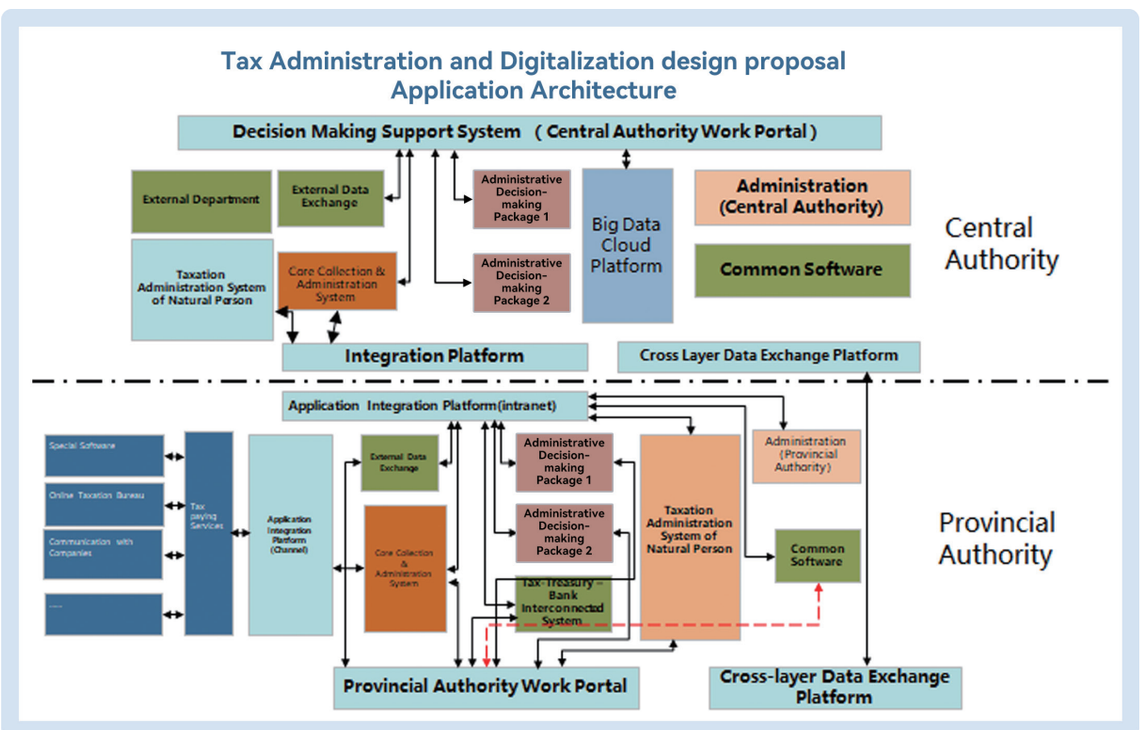
Full-stack digital governance solutions including government cloud platforms, big-data analytics hubs, electronic license systems and one-stop online government service platforms certified by ISO27001 and IEC62443. AI, blockchain, and digital twin technologies enable secure cross-department data sharing and smarter decision-making for services, operations, supervision, and cross-border collaboration.

Tax Collection and Management Digital Solutions

The tax collection and management system handles four tax-related categories: self-service, basic management, credit/risk monitoring, legal accountability/relief, covering core businesses like registration, invoices and collection.

Scope of Application

The tax system builds a unified business portal via an integration platform, enabling inter-system collaboration and data sharing. The platform facilitates batch data exchange between national and provincial tax bureaus, forming a standardized application structure



Digital Guangdong

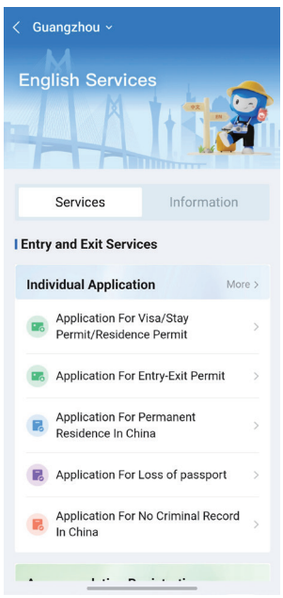
Digital Guangdong faithfully fulfills its mandate as the operation center of Guangdong Digital Government and its accountability as a central SOE. It has constructed integrated provincial-municipal government cloud, cross-regional data sharing and public support platforms, consolidating the core infrastructure of digital government. It has backed the launch of landmark digital government tools including Yueshengshi, Yueshangtong, Yuezhengyi and Guangdong Government Service Network. It improves livelihood services, business environment and modern governance. It maintains Guangdong's multi-year lead in national e-government assessments and offers Guangdong's experience for China's digital government development.

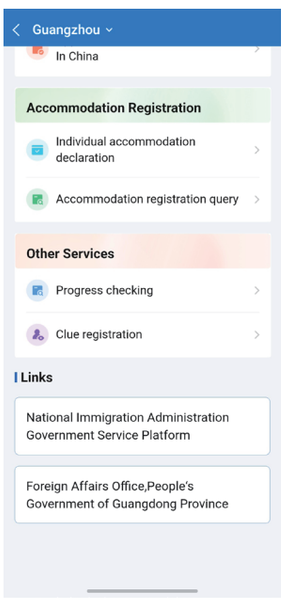
Mobile Government Service Platform

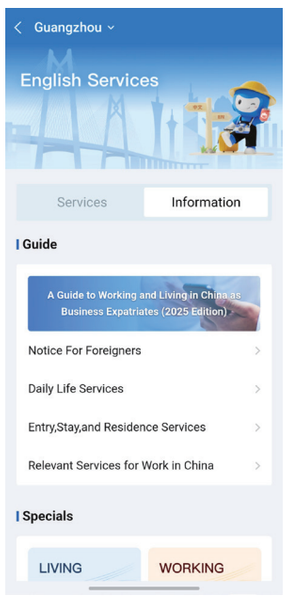
Offering one-stop services for both individuals and market entities via App, WeChat/Alipay mini-programs and Official Accounts, this mobile government service platform serves over 199 million individual users and 15 million market entities across 21 cities in Guangdong. With 2,488 high-frequency services onboard, it truly realizes the vision of "data travels the extra mile so citizens don't have to".

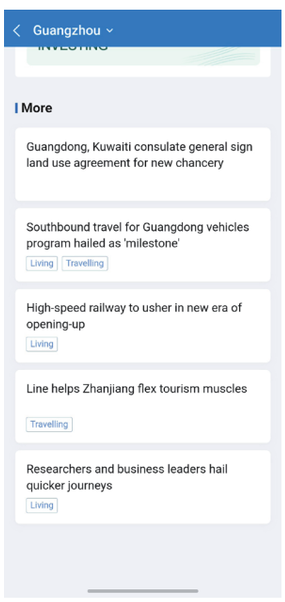
Scope of Application

It applies to government services and smart city sectors. As a unified service platform, it mainly provides enterprises with various government affairs services, public services and third-party services. Its core clients include government departments at all levels, smart city developers, and large service organizations serving enterprises and the general public.







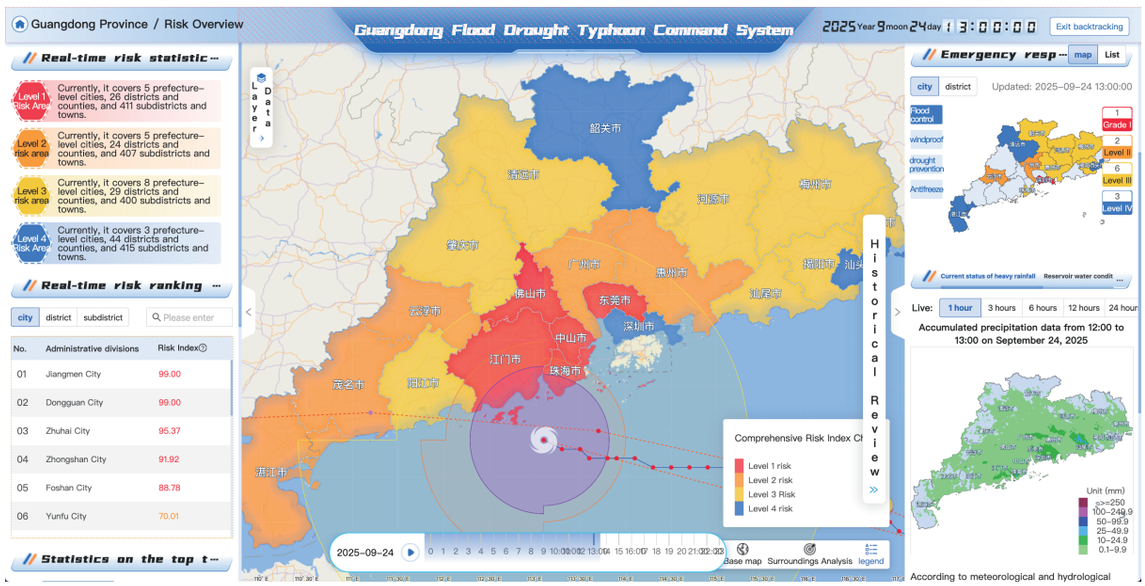


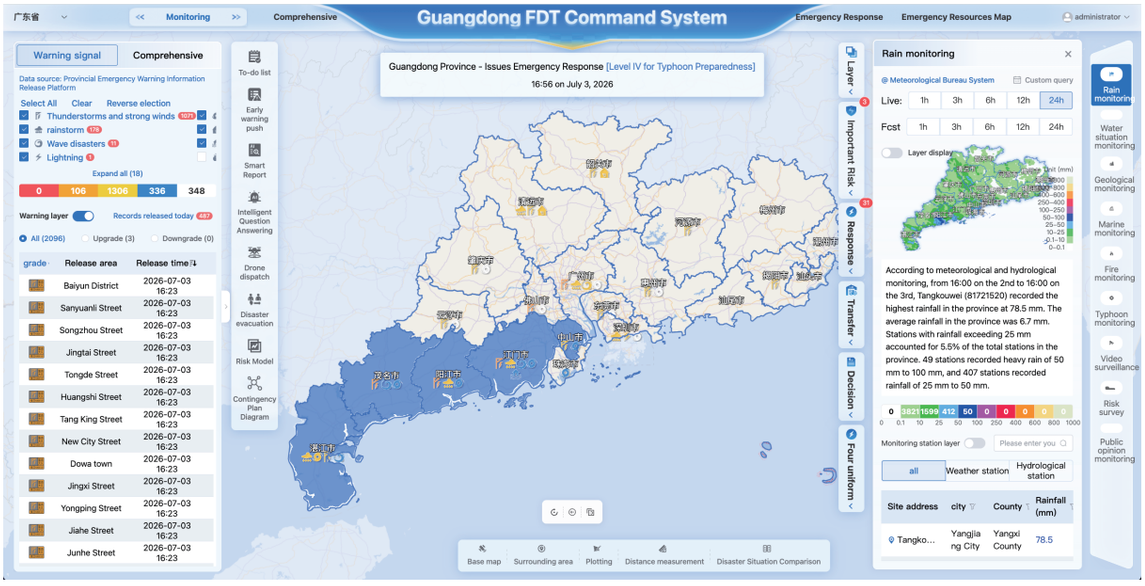
Natural Disaster Monitoring, Early Warning & Emergency Command System

The system pioneers the proprietary "1+1+7" Integrated Risk Modeling Framework. Leveraging advanced AI, it automates the entire emergency management lifecycle, from disaster identification and predictive risk analytics to automated alert generation and optimal resource dispatch. The suite includes specialized AI modules such as our Flood-Drought-Typhoon (FDT) Intelligent Assistant, Emergency Operations Co-pilot, and Multimodal Data Analytics Engine. By converging multi-source data from emergency services, meteorology, hydrology, and water resources across provincial, municipal, and county levels, the system underpins the full spectrum of operations, namely Monitoring, Forecasting, Prevention, Response, and Rescue. It facilitates omni-channel warning dissemination, effectively bridging the "last mile" to empower grassroots resilience.

Scope of Application

Widely applied in risk monitoring and command & dispatch scenarios across emergency management, meteorology, water resources, and related industries, delivering a full-chain solution spanning "monitoring – forecasting – prevention – response – rescue".



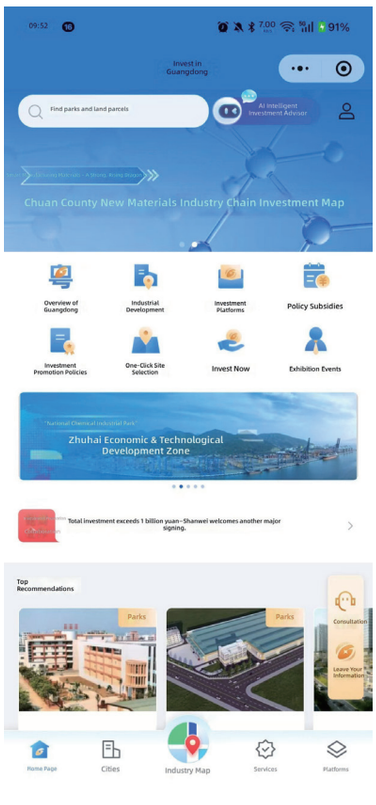


Investment Service Platform (Invest Guangdong)

Dedicated to providing one-stop investment facilitation services for foreign governments, the platform aggregates prime assets, including industrial parks, factories, and land parcels, alongside detailed supporting facilities and policy frameworks. Leveraging big data and AI, it delivers a value-added suite of services to global investors, guiding them seamlessly from initial consultation through to full-scale operations.

Scope of Application

The Invest Guangdong Platform primarily serves investment promotion scenarios and targets two main customer groups. The first group consists of investment-seeking stakeholders, including government investment promotion departments, as well as owners of private land parcels, industrial parks, and commercial properties. The second group comprises enterprises and service organizations with investment needs, including multinational corporations and foreign-invested enterprises, entrepreneurs from Hong Kong, Macao, Taiwan, and overseas Chinese communities, large domestic enterprise groups, startups, chambers of commerce and industry alliances, as well as investment institutions and industrial funds.







Digital Management System for Urban Governance and Services

With a 'one-network management' vision, IoT, big data, AI, and 5G are integrated to build unified platforms for city operations—enabling real-time coordination, command, monitoring, and evaluation.

Scope of Application

It applies to urban management departments of local governments at all levels, as well as their subordinate departments engaged in urban management law enforcement, urban appearance and environmental sanitation governance, municipal facility maintenance, and landscaping and green space maintenance.



Urban Lifeline Integrated Management Platform



Smart Community Platform