

#### Media Contacts:

Margrete Ma  
ZTE Corporation  
Tel: +86 755 26775207  
Email: [ma.gaili@zte.com.cn](mailto:ma.gaili@zte.com.cn)

Mark Lee / Daisy Yu  
Edelman PR  
Tel: +852 2837 4756 / +852 2837 4796  
Email: [mark.lee@edelman.com](mailto:mark.lee@edelman.com) / [daisy.yu@edelman.com](mailto:daisy.yu@edelman.com)

### ZTE Helps China Mobile Launch VoLTE Services in Hunan Province

Deployment in Hunan is China Mobile's first province completed 4G+ commercial network in the country

**29 October 2015, Shenzhen, China** – ZTE Corporation (0763.HK / 000063.SZ), a major international provider of telecommunications, enterprise and consumer technology solutions for the Mobile Internet, is pleased to help China Mobile roll out VoLTE (voice over LTE) high definition voice services in Hunan province.

ZTE's comprehensive end-to-end capabilities enable China Mobile to deliver the highest-performance VoLTE services and user experience to subscribers by evolving and coordinating the wireless, bearer, signaling, billing, as well as operations & maintenance (O&M) components of the network across Circuit Switched (CS), IP Multimedia Subsystem (IMS) and the Evolved Packet Core (EPC) domains. China Mobile and ZTE successfully completed a large-capacity field test in Hunan, exceeding all specifications and requirements. The project in Hunan was China Mobile's first province completed 4G+ commercial network in the country.

"ZTE is excited to work with China Mobile on the successful launch of VoLTE services in Hunan," said Gong Dehua, Vice President of Core Network Products at ZTE. "The project demonstrated ZTE's industry-leading capabilities in VoLTE, as we provided innovative solutions that deliver high-quality and robust services to subscribers, and enable real-time monitoring of network performance and user-experience."

An increasing number of 4G operators globally are deploying VoLTE voice services. As operator of the world's biggest 4G LTE network, China Mobile views VoLTE as a key technology. In August, ZTE was awarded contracts in China Mobile's Phase 2 CM-IMS centralized tender in major provinces including Guangdong, Jiangsu, Hubei, Hunan, Shandong, Sichuan and Fujian. ZTE received one of the highest allocations among participating vendors, and will provide China Mobile with a full-range of VoLTE core network solutions covering equipment and systems integration.

ZTE is committed to industry-leading innovations in IMS and VoLTE solutions to help operators deliver converged communication services. ZTE has received more than 170 contracts for commercial and trial IMS networks with a combined capacity for 220 million subscribers across the world, including deployments in North America, Spain, Singapore, Poland, Saudi Arabia and the Philippines.

#### About ZTE

ZTE is a provider of advanced telecommunications systems, mobile devices, and enterprise technology solutions to consumers, carriers, companies and public sector customers. As part of ZTE's M-ICT strategy, the company is committed to provide customers with integrated end-to-end innovations to deliver excellence and value as the telecommunications and information technology sectors converge. Listed in the stock exchanges of Hong Kong and Shenzhen (H share stock code: 0763.HK / A share stock code: 000063.SZ), ZTE's products and services are sold to over 500 operators in more than 160 countries. ZTE commits 10 per cent of its annual revenue to research and

development and has leadership roles in international standard-setting organizations. ZTE is committed to corporate social responsibility and is a member of the UN Global Compact. For more information, please visit [www.zte.com.cn](http://www.zte.com.cn).