

**BEFORE THE PUBLIC UTILITIES COMMISSION
OF THE STATE OF CALIFORNIA**



FILED

09/09/26

11:02 AM

A2602004

Application of LTE Wireless, Inc. for a certificate of public convenience and necessity to provide limited facilities-based and resold competitive local exchange service and interexchange services; and/or Fixed Interconnected VoIP services

Application 26-02-004

**LTE WIRELESS, INC. RESPONSE
TO ADMINISTRATIVE LAW JUDGE INQUIRY**

[PUBLIC VERSION]

Dated: September 9, 2026

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Pursuant to the email ruling directing filing of additional information dated August 28, 2026 (“Email Ruling”), LTE Wireless, Inc. (“LTE”) hereby provides its response. The Email Ruling required a response within 10 days, by September 10, 2026. This Response is therefore timely. LTE Wireless, Inc. (“LTE Wireless”) respectfully submits the following responses to the Communications Division’s request for additional information concerning the limited facilities that LTE Wireless will install in the existing conduit or other structures.

1. An explanation of what type(s) of limited facility equipment LTE plans to install to service California customers.

LTE Wireless clarifies that the statement in Exhibit I that it “does not intend to construct any facilities” refers to the absence of new outside-plant construction, excavation, trenching, or other ground-disturbing construction. As stated in Exhibit I, LTE Wireless intends to install telecommunications facilities in existing conduit or other structures such as utility poles but will not engage in any ground disturbing activities.

The limited facilities contemplated by LTE Wireless consist of telecommunications equipment and associated facilities necessary to establish and support LTE Wireless’s network presence and provide its proposed telecommunications services in California. Such equipment may include, as applicable, routers and network switches; Ethernet and fiber-optic transmission equipment; optical network and network interface equipment; telecommunications transport equipment; voice and media gateways; Session Border Controllers and related VoIP equipment; signaling and interconnection equipment; equipment used for network routing, switching, and traffic management; network termination and demarcation equipment; and associated racks, cabling, power equipment, and other ancillary telecommunications equipment.

Consistent with Exhibit I, this equipment will be installed in existing buildings or structures, existing telecommunications facilities, existing conduit, carrier facilities, data centers, or other existing infrastructure. LTE Wireless does not intend to construct new buildings, towers, poles, trenches, or other new outside-plant infrastructure as part of the limited facilities contemplated by this Application.

The limited facilities will support LTE Wireless's proposed wireline telecommunications services, including competitive local exchange, interexchange, and fixed interconnected VoIP services. The facilities may provide network connectivity, transport, routing, switching, and interconnection necessary to originate, terminate, and deliver customer traffic.

LTE Wireless may also obtain transport, interconnection, circuits, network elements, collocation, and other telecommunications facilities from existing telecommunications carriers and other qualified telecommunications providers. Accordingly, LTE Wireless does not intend to construct an extensive statewide physical network. Rather, LTE Wireless will deploy limited telecommunications equipment within existing infrastructure as necessary to support its authorized services.

The estimated *** **BEGIN CONFIDENTIAL** [REDACTED] *****END**
CONFIDENTIAL¹ cost identified in Exhibit I relates to the installation, deployment, integration, and associated costs of the network equipment to be installed in or on existing infrastructure, rather than to new ground-disturbing construction.

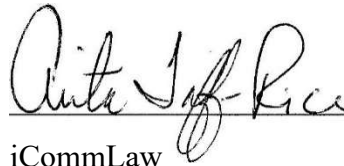
2. An explanation of whether the limited facilities will be used to facilitate transport of wireless services in California.

¹ The cost of construction in Exhibit I of the Certificate of Public Convenience and Necessity in A.26-02-004 is protected from public disclosure pursuant to Decision 24-11-003.

Yes. The limited facilities will be used to facilitate the transport, routing, switching, interconnection, and delivery of telecommunications traffic associated with wireless services in California. As discussed above, LTE will deploy routers and network switches; Ethernet and fiber-optic transmission equipment; optical network and network interface equipment; telecommunications transport equipment; voice and media gateways; Session Border Controllers and related VoIP equipment; signaling and interconnection equipment; equipment used for network routing, switching, and traffic management; network termination and demarcation equipment; and associated racks, cabling, power equipment, and other ancillary telecommunications equipment.

Signed and Dated: September 9, 2026, at Walnut Creek, CA.

Respectfully submitted,

A handwritten signature in cursive script, reading "Anita Taff-Rice", written over a horizontal line.

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