

**Request for Extension of Silent Authority STA
KXLK-CD
Facility ID 48836**

Univision Local Media, Inc. (“ULM”), licensee of KXLK-CD, Austin, Texas (Facility ID 48836) (the “Station”) holds a construction permit (“CP”) authorizing construction of its post-auction channel facilities that initially was set to expire on the Phase 3 deadline of June 21, 2019. On June 20, 2019, the Station was granted an initial six-month extension of the CP deadline until December 18, 2019, because the Station’s tower failed structural analysis and required relocation (File No. 0000068562). Because the Station also requires extensive land mobile interference testing on post-transition channel (14) that cannot commence until the permanent antenna has been installed at its new location, the Station also filed for Silent STA (File No. 0000075307) on July 1, 2019. The Station suspended its operations on June 21, 2019, until its post-transition tower facilities can be constructed and finalized. The Station’s signal is simulcast by commonly-owned KAKW-DT, Killeen, TX (Facility ID 148). The current Silent STA was granted August 3, 2019 and is set to expire February 1, 2020.

At this time, the Station has made significant progress toward finalizing its post-transition facility at its new location. It has completed all engineering work necessary to relocate the Station to a nearby tower that does not require any additional structural modifications. And it has reached a tentative lease agreement with the landlord for this tower and will begin construction immediately upon execution of the lease agreement, expected to occur in the next thirty days. However, because the Station cannot commence the necessary interference testing for channel 14 licensees (nor mitigate any identified interference) until construction of its new tower is complete, the Station respectfully requests that the Commission grant an extension of the Station’s Silent STA until its new construction deadline of June 18, 2020. Grant of this request is in the public interest as it will prevent an unnecessary disruption to viewers in the market.