

**EXHIBIT SUPPORTING  
UNIVISION LOCAL MEDIA. AND KAKW LICENSE PARTNERSHIP, L.P. AND  
TELEVISION STATIONS KXLK-CD AND KAKW-DT, AUSTIN, TX FILE  
NUMBERS BLDTA-20150108AAG AND BRC DT-20140328AJH  
REQUEST FOR EXPIDETED PROCESSING OF  
ATSC 3.0 LICENSE APPLICATION**

This exhibit supports an application by Univision Local Media, Inc., licensee of Class A digital television station KXLK-CD ("KXLK"), for modification of its licenses to construct and operate an ATSC 3.0 ("3.0") "Next generation" TV "Lighthouse" station. Applicant is also proposing to broadcast its main channel of KXLK-CD on KAKW-DT in an ATSC 1.0 format.

KXLK desires to become the first voluntary ATSC3.0 "lighthouse" station in the Austin, Texas, television market. Because KXLK simulcasts the programming of full power sister station KAKW-DT (KAKW), which will continue to operate in the current digital television standard ATSC 1.0 ("1.0"), existing viewers will continue to be able to receive the same program service after the transition of KXLK. <sup>1</sup> Additionally, KXLK will be carried in ATSC 1.0 format by host station KTBC(TV), Austin, which is licensed to NW Communications of Austin, using KXLK's original call sign and PSIP. In turn, KXLK will host KTBC in ATSC3.0.

KXLK is not proposing to make any changes to its transmitter location, antenna height, antenna pattern or effective radiated power and, therefore, the proposed 3.0 coverage contour will be the same as that of its current 1.0 contour.<sup>2</sup> Referring to the attached coverage maps, Figure 1, it shows that the coverage contour of the host simulcast 1.0 station, KAKW well encompasses the current 1.0 and proposed 3.0 coverage contours of KXLK and, therefore, satisfies the requirements stated in the 47 CFR 73.6029(f)(5) and (6)(I & ii) regarding contour overlap. KXLK and KAKW is also within the required relocation distance of 30 miles between the two stations.

Referring to the population count comparison, KXLK will not experience a decrease of population with KAKW serving as the simulcast host 1.0 station and therefore satisfies the 95% coverage requirement.<sup>3</sup>

With no changes of transmission parameters being proposed and the same interference prediction methodology applied to both 1.0 and 3.0 transmissions, no additional interference is predicted to other stations.

With there being full contour overlap and no predicted reduction of population coverage using KAKW as the 1.0 host simulcast station, expedited processing of this application is requested.<sup>3</sup>

The station has been airing daily crawls regarding the transition since July 25<sup>th</sup>. However, over the course of airing these crawls the proposed transition date was extended from August 20<sup>th</sup> to September 15<sup>th</sup> and most recently to October 6<sup>th</sup>. The station has been airing a daily crawl advising viewers that the transition date will now be October 6<sup>th</sup>.

The station's signal is not carried by any local MVPD. However, the programming of KAKW, simulcast on KXLK, will continue to be carried by MVPDs in the ATSC 1.0 format.

<sup>1</sup> See paragraph (b) of 47 CFR 73.6029

See paragraph (f)(3) of 47 CFR 73.6029

<sup>3</sup>

See paragraph (f) (5) of 47 CFR 73.6029

FIGURE 1

### KXLK-CD and KAKW-DT Contours with Hispanic Population Density

