

FEDERAL COMMUNICATIONS COMMISSION
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MEDIA BUREAU
AUDIO DIVISION
APPLICATION STATUS: (202) 418-2730
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September 20, 2017

Richard S. Denning, Sr VP & GC
Radio License Holding SRC LLC
3280 Peachtree Road, NW, Suite 2300
Atlanta, GA 30305

Re: Radio License Holding SRC LLC (RLH)
KTCK(AM), Dallas, TX
Facility Identification Number: 8773
Special Temporary Authority (STA)
BESTA- 20170817AAQ

Dear Mr. Denning:

This is in reference to the request filed on August 17, 2017. RLH requests a further extension of the STA granted on November 27, 2013, to continue operations with parameters at variance to allow time to file the required FCC Form 302 application after installation of station KLIF(AM) has been completed at the site.¹ In support of the request, RLH states that additional time is needed to file the application since the related KLIF construction permit (BP-20160707AAZ) was granted last month.

Requests for extension of STA will be granted only where the licensee can show that one or more of the following criteria have been met:

- Restoration of licensed facilities is complete and testing is underway;
- Substantial progress has been made during the most recent STA period toward restoration of licensed operation; or
- No progress has been made during the most recent STA period for reasons clearly beyond the licensee's control, and the licensee has taken all possible steps to expeditiously resolve the problem.

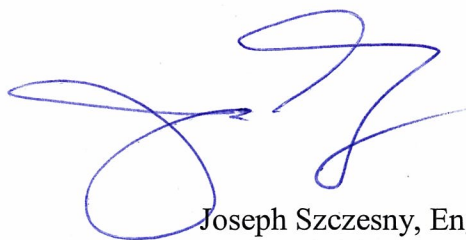
Accordingly, the request for extension of STA IS HEREBY GRANTED, and RLH may continue to operate with parameters at variance and/or reduced power while maintaining monitor points within licensed limits. RLH must use whatever means are necessary to protect workers and the public from exposure to radio frequency radiation in excess of the Commission's exposure

¹ KTCK(AM) is licensed for DA operation on 1310 kHz with 25 kW daytime and 5 kW night.

guidelines. *See* 47 CFR § 1.1310.

This authority expires on **March 20, 2018**.

Sincerely,

A handwritten signature in blue ink, consisting of a large loop followed by a series of connected strokes that end in a small hook.

Joseph Szczesny, Engineer
Audio Division
Media Bureau

cc: Andrew S. Kersting, CMI (via e-mail only)