FEDERAL COMMUNICATIONS COMMISSION 445 TWELFTH STREET SW WASHINGTON DC 20554

MEDIA BUREAU AUDIO DIVISION

APPLICATION STATUS: (202) 418-2730

HOME PAGE: www.fcc.gov/media/radio/audio-division

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September 8, 2017

Hi-Favor Broadcasting, LLC 136 South Oak Knoll Ave., Suite 202 Pasadena, CA 91101

Re:

Hi-Favor Broadcasting, LLC (HFB)

KSDO(AM), San Diego, CA

Facility Identification Number: 51166 Special Temporary Authority (STA)

BESTA-20170808AAN

Dear HFB staff:

This is in reference to the request filed on August 8, 2017. HFB requests a further extension of the STA granted on January 29, 2016, to operate with a drop wire antenna at the KLSD(AM) site to allow time to file the required FCC Form 301 application due to loss of the licensed site in 2016. In support of the request, HFB states that additional time is needed to file the application after final action has been taken on the proposed rules mentioned in MB Docket 13-249.²

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 the STA is GRANTED, and HFB may continue to operate with the following facilities:

Geographic coordinates

32° 43′ 51″ N, 117° 04′ 59″ W (NAD 1927)

Frequency

1130 KHz

¹ KSDO(AM) is licensed for DA operation on 1130 kHz with 10 kW (day and night) using different patterns.

² See *Revitalization of the AM Radio Service*, First Report and Order, Further Notice of Proposed Rule Making, and Notice of Inquiry, FCC 15-142 (rel. Oct. 23, 2015).

Hours of operation Operating power Unlimited 2.5 kW

Antenna type

Drop wire antenna (hung from Phillystran tower guy rope)

Antenna radiator height

64° (47.2 ms)

Antenna efficiency

239.5 mV/m/kW at 1 km

It will be necessary to further reduce power or cease operation if complaints of interference are received. HFB 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 guidelines. *See* 47 CFR § 1.1310. HFB must file the required 301 application before or immediately after final action on MB Docket 13-249 has been taken.

This authority expires on March 8, 2018.

Sincerely,

Joseph Szczesny, Engineer

Audio Division Media Bureau

cc: John Neely, Esq., MN PC (via email only)