



Request for Special Temporary Authority
TV Translator Station K49GV-D
Deming, NM (FCC Facility ID # 126822)
July 22, 2018

Pursuant to Incentive Auction Task Force and Media Bureau Set Forth Tools Available to LPTV/Translator Stations Displaced Prior to the Special Displacement Window Public Notice, DA 17-584, MB Docket No. 16-306, GN Docket No. 12-268 (June 14, 2017), and Sections 74.780 and 73.1635 of the FCC's Rules, New Mexico State University ("NMSU"), licensee of noncommercial educational TV translator Station K49GV-D, Deming, New Mexico respectfully requests Special Temporary Authorization ("STA") to operate the station in accordance with the technical parameters proposed in its pending channel 29 displacement permit application in FCC File No. 0000053177 (copy attached).

NMSU filed the channel 29 displacement modification application to seek relief for K49GV-D during the FCC TV Translator Displacement Filing Window.

However, subsequent to the displacement application being filed with the FCC, the licensee has received a notification letter from T-Mobile regarding its planned use of the 600 MHz band (copy attached). T-Mobile's letter indicates that it will commence its operations in the K49GV-D market by 10/20/2018 and that K49GV-D is likely to cause harmful interference to T-Mobile's operations.

In the June 14, 2017 Public Notice referenced above, the FCC set forth tools for use by TV translators such as K49GV-D displaced by 600 MHz band wireless operations, including the filing of a displacement permit application accompanied by an STA application.

In accordance with those procedures, NMSU now seeks STA to operate its Deming, NM TV translator on channel 29 as proposed in the recent displacement application and while that application remains pending during processing of the Special Displacement Window Applications.

An FCC TVStudy analysis of the attached displacement application in File No. 0000053177 demonstrates that the proposed channel 29 facility complies with the FCC's technical and interference rules and that there are no pending mutually-exclusive applications or other interference issues that would preclude a grant of the pending Displacement Application.



The pending Displacement Application has not been granted as of this filing. And, the licensee needs appropriate lead time to procure equipment and install that equipment prior to the T-Mobile Commencement of Operations date. Consequently, the licensee requests STA to enable it to construct its facilities prior to the date on which it must terminate its operations on its previous channel in order to provide a continuity of service to the public within its service area.

NMSU respectfully submits that a grant of STA will serve the public interest by allowing the continued operation of K49GV-D on its newly proposed and available channel while its pending Displacement Application is processed.

July 22, 2018

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