

## **TECHNICAL EXHIBIT**

### **2018 DISPLACEMENT/FILING WINDOW FOR LPTV AND TV TRANSLATOR STATIONS**

FACILITY: WBUD-LD, FI 125850  
ATLANTA, GA  
VINIONS, LLC  
Existing FCC file number -0000004267

Pursuant to the LPTV/Translator displacement/filing window of 2018 arising from the incentive auction 600 MHz TV band repack, the within application is filed to change the facility as follows: The facility is being displaced from channel 36 thanks to repacking of WUPA, Atlanta. We thus change output channel 36 to channel 30, FULL SERVICE mask, 15.0 kW ERP. Antenna make and model is SCA PR-450CU ARRAY which is to be located on existing registered tower ASR 1021997; CR is 75 m AGL; orientation 240° T. NIER is less than 5% of the limit for this service; no new tower construction or changes are planned. In keeping with the original plan, RF hazard warning signage and appropriate fencing are employed.

*The TV Study OET69 study reveals that the within application causes a small amount of excess interference to station WTBS-LD, FI 168811, FCC file# BLDTL-20110105ABR. As the within applicant is cooperating with the licensee of that facility with the intent of resolving the interference in due course, the licensee of that facility sends the attached memorandum of acceptance of excess interference from the within application.*

Using the specified equipment, pattern and ERP, the application is in compliance with all pertinent portions of §74.793 with respect to all other existing part 73 and part 74 licenses, permits and applications known as of the time of filing; however, as a station in the LPTV or TX service which is displaced into the core or otherwise required to modify its facilities in accordance with the presence of an incoming repacked full service station assigned to its previous channel, the within applicant agrees, if necessary, to not operate on the channel or with the service proposed in the within application until any potentially mutually interfering repacked full service station or stations have left their channels pursuant to the relevant phase assignment(s).

J. R. McDonald