

**FEDERAL COMMUNICATIONS COMMISSION**  
**445 12<sup>th</sup> STREET SW**  
**WASHINGTON DC 20554**

**MEDIA BUREAU**  
**AUDIO DIVISION**  
**APPLICATION STATUS:** (202) 418-2730  
**HOME PAGE:** [www.fcc.gov/media/radio/audio-division](http://www.fcc.gov/media/radio/audio-division)

**PROCESSING ENGINEER:** Edward Lubetzky  
**TELEPHONE:** (202) 418-2700  
**FACSIMILE:** (202) 418-1410/11  
**MAIL STOP:** 1800B2-EAL  
**INTERNET ADDRESS:** [Edward.Lubetzky@fcc.gov](mailto:Edward.Lubetzky@fcc.gov)

**NOV 29 2018**

WiFredo G. Blanco-Pi  
EXT San Agustin 1210 3<sup>rd</sup> St.  
San Juan, PR 00917

Re: WiFredo G. Blanco-Pi  
WVOZ(AM), Aguadilla, PR  
Facility ID Number: 72452  
Construction Permit: BP-20170327AAF  
License Application: BL-20180911ADH

Dear Mr. Blanco-Pi:

This is in reference to the above-application as amended on October 10, 2018 in response to the deficiencies noted in the Commission's letter of September 6, 2018.

A preliminary engineering study of the amendment reveals the following deficiencies:

1. The values of the analyzed measured nondirectional inverse distance fields in Figure 2, (Sheet 2 of 2), Summary of Measured Field Strength Data are different from the values specified on the nondirectional conductivity graphs:

Direction	Figure 2, Measured Non Directional Inverse Distance Field Values (mV/m/1 km)	Graphically Analyzed Inverse Distance Field Values (mV/m/1 km)
30°	230	299.7
81°	240	299.7
132°	240	299.7
171°	245	299.7
196°	265	299.7
261°	240	299.7
326°	180	299.7
351°	130	299.7

2. The conductivity of the nondirectional and directional measurement graph analysis, which should be the same, do not match on the 81°, 132° and 351° directions:

Direction	Nondirectional Measurements Conductivity (mmho)	Directional Measurements Conductivity (mmho)
81°	5	5
	3	3
	1.5	0.5
	0.1	0.1
132°	5	5
	4	3
	3	2
	2	2
351°	5	1
	0.5	0.5

Further action on the subject application will be withheld for thirty (30) days from the date of this letter to provide an opportunity to file a curative amendment. The amendment must be submitted in the same manner as the original application. Failure to respond or file an amendment within this period will result in the dismissal of the application pursuant to Section 73.3568 of the rules.

Sincerely,



Son Nguyen,  
Supervisory Engineer  
Audio Division  
Media Bureau