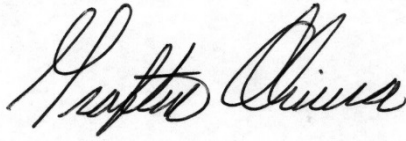


WSJN-CD RCAMSL DISCREPANCY EXHIBIT

July 50 2017

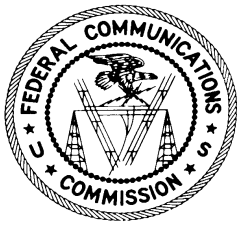
I have revised and completed the technical sections of the CP applications for WSJN-CD. While working the WSJN-CD application, I became aware that the antenna radiation center height (RC) AGL (Above Ground Level) listed in the FCC license, 6 meters, is wrong; it should be 36 meters AGL. Thus, the RCAMSL height listed in the license, 536 mts is also incorrect, it should be 566 mts (530 mts for the site + 36 mts RCAGL = 566 M RCAMSL). This is evidently an FCC error, as the CP Application and the granted CP (included as part of this exhibit) had the correct RC heights, and the license application certified buildup per the CP specifications. This error migrated to the FCC Repack letter, also included in this exhibit. The CP application we are filing herein has all the correct antenna height figures.



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Grafton Olivera, P.E.  
5119 60th Drive E  
Bradenton, FL 34203

Tel. 941-323-0381  
E: Grafton.Olivera@me.com



United States of America  
**FEDERAL COMMUNICATIONS COMMISSION**  
**DIGITAL CLASS A**  
**BROADCAST STATION CONSTRUCTION PERMIT**

Authorizing Official:

Official Mailing Address:

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WANDA ROLON  
PO BOX 24  
TOA ALTA PR 00954

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Hossein Hashemzadeh  
Deputy Chief  
Video Division  
Media Bureau

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Facility Id: 48239

Grant Date: April 27, 2012  
This permit expires 3:00 a.m.  
local time, 36 months after the  
grant date specified above.

Call Sign: WSJN-CD

Permit File Number: BPD TA-20120224ABF

This permit modifies permit no.: BLD TA-20090911AAI

Subject to the provisions of the Communications Act of 1934, as amended, subsequent acts and treaties, and all regulations heretofore or hereafter made by this Commission, and further subject to the conditions set forth in this permit, the permittee is hereby authorized to construct the radio transmitting apparatus herein described. Installation and adjustment of equipment not specifically set forth herein shall be in accordance with representations contained in the permittee's application for construction permit except for such modifications as are presently permitted, without application, by the Commission's Rules.

Commission rules which became effective on February 16, 1999, have a bearing on this construction permit. See Report & Order, Streamlining of Mass Media Applications, MM Docket No. 98-43, 13 FCC RCD 23056, Para. 77-90 (November 25, 1998); 63 Fed. Reg. 70039 (December 18, 1998). Pursuant to these rules, this construction permit will be subject to automatic forfeiture unless construction is complete and an application for license to cover is filed prior to expiration. See Section 73.3598.

Equipment and program tests shall be conducted only pursuant to Sections 73.1610 and 73.1620 of the Commission's Rules.

Name of Permittee: WANDA ROLON

Station Location: PR-SAN JUAN

Frequency (MHz): 506 - 512

Channel: 20

Hours of Operation: Unlimited

Transmitter: Type Accepted. See Sections 74.750 of the Commission's Rules.

Antenna type: (directional or non-directional): Directional

Description: PSI PSILP8BB

Major lobe directions                      0  
(degrees true):

Beam Tilt: 1 Degrees

Antenna Coordinates: North Latitude: 18 deg 17 min 38 sec  
West Longitude: 66 deg 10 min 01 sec

Maximum Effective Radiated Power (ERP): 10 kW

Transmitter Output Power: 1 kW

Height of radiation center above ground: 36 Meters

Height of radiation center above mean sea level: 566 Meters

Antenna structure registration number: None

Overall height of antenna structure above ground: 38 Meters

Out-of-Channel Emission mask: Full Service

\*\*\* END OF AUTHORIZATION \*\*\*

Federal Communications Commission Washington, D.C. 20554  <div style="text-align: center;"><b>FCC 302-CA</b></div>	Approved by OMB 3060-0928 (June 2002)	FOR FCC USE ONLY  <div style="height: 30px;"></div>
<b>APPLICATION FOR CLASS A TELEVISION BROADCAST STATION CONSTRUCTION PERMIT OR LICENSE</b>  Read INSTRUCTIONS Before Filling Out Form		FOR COMMISSION USE ONLY FILE NO. <b>BLDTA - 20130307AAV</b>

**Section I - General Information**

1.	Legal Name of the Applicant WANDA ROLON																
	Mailing Address PO BOX 24																
	City TOA ALTA	State or Country (if foreign address) PR	ZIP Code 00964 -														
	Telephone Number (include area code) 7877305880		E-Mail Address (if available) SH@SBNNETWORK.COM														
	FCC Registration Number: 0005443965	Call Sign WSJN-CD	Facility Identifier 48239														
2.	Contact Representative (if other than Applicant) JUAN G PADIN		Firm or Company Name JGP ENGINEERING GROUP CORP														
	Telephone Number (include area code) 7873839905		E-Mail Address (if available) JGPADIN@PRTC.NET														
3.	If this application has been submitted without a fee, indicate reason for fee exemption (see 47 C.F.R. Section 1.1114): <input type="radio"/> Governmental Entity <input type="radio"/> Noncommercial Educational Licensee/Permittee <input type="radio"/> Other <input checked="" type="radio"/> N/A (Fee Required)																
4.	Facility Information a. Service Type: <input type="radio"/> Analog <input checked="" type="radio"/> Digital b. Community of License: City: SAN JUAN State: PR																
5.	<b>Purpose of Application:</b> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 60%;"> <input type="radio"/> Convert licensed LPTV facilities to Class A facilities (list LPTV file number):         </td> <td>File Number: -</td> </tr> <tr> <td> <input type="radio"/> Convert authorized LPTV construction permit facilities to Class A facilities (list LPTV construction permit file number):         </td> <td>File Number: -</td> </tr> <tr> <td> <input type="radio"/> Cover displacement application for construction permit for Class A facilities (list date of filing):         </td> <td>Date:</td> </tr> <tr> <td> <input checked="" type="radio"/> License to cover construction permit for Class A facilities (list underlying construction permit file number):         </td> <td>File Number: BPDTA-20120224ABF</td> </tr> <tr> <td> <input type="radio"/> Amend a pending Class A license application.         </td> <td>File Number: -</td> </tr> <tr> <td colspan="2">           If an amendment, <b>submit as an Exhibit</b> a listing by Section and Question Number the portions of the pending application that are being revised.         </td> </tr> <tr> <td colspan="2"> <div style="border: 1px solid black; height: 20px;"></div> </td> </tr> </table>			<input type="radio"/> Convert licensed LPTV facilities to Class A facilities (list LPTV file number):	File Number: -	<input type="radio"/> Convert authorized LPTV construction permit facilities to Class A facilities (list LPTV construction permit file number):	File Number: -	<input type="radio"/> Cover displacement application for construction permit for Class A facilities (list date of filing):	Date:	<input checked="" type="radio"/> License to cover construction permit for Class A facilities (list underlying construction permit file number):	File Number: BPDTA-20120224ABF	<input type="radio"/> Amend a pending Class A license application.	File Number: -	If an amendment, <b>submit as an Exhibit</b> a listing by Section and Question Number the portions of the pending application that are being revised.		<div style="border: 1px solid black; height: 20px;"></div>	
<input type="radio"/> Convert licensed LPTV facilities to Class A facilities (list LPTV file number):	File Number: -																
<input type="radio"/> Convert authorized LPTV construction permit facilities to Class A facilities (list LPTV construction permit file number):	File Number: -																
<input type="radio"/> Cover displacement application for construction permit for Class A facilities (list date of filing):	Date:																
<input checked="" type="radio"/> License to cover construction permit for Class A facilities (list underlying construction permit file number):	File Number: BPDTA-20120224ABF																
<input type="radio"/> Amend a pending Class A license application.	File Number: -																
If an amendment, <b>submit as an Exhibit</b> a listing by Section and Question Number the portions of the pending application that are being revised.																	
<div style="border: 1px solid black; height: 20px;"></div>																	

**NOTE:** In addition to the information called for in this section, an explanatory exhibit providing full particulars must be submitted for each question for which a "No" response is provided.

**SECTION II - LEGAL INFORMATION**

1.	<b>Certification.</b> Licensee/Permittee certifies that it has answered each question in this application based on its review of the application instructions and worksheets. Licensee/Permittee further certifies that where it has made an affirmative certification below, this certification constitutes its representation that the application satisfies each of the pertinent standards and criteria set forth in the application instructions and worksheets.	<input checked="" type="radio"/> Yes <input type="radio"/> No
2.	<b>Statement of Eligibility.</b> Licensee certifies that it has filed a statement of eligibility on or before January 28, 2000, which has been found to be acceptable by the Commission.	<input checked="" type="radio"/> Yes <input type="radio"/> No
3.	<b>Continued Eligibility.</b> Licensee certifies that its station does, and will continue to, broadcast: (a) a minimum of 18 hours per day; and (b) an average of at least 3 hours per week of programming each quarter produced within the market area served by the station, or the market area served by a group of commonly controlled low-power or Class A stations that carry common local programming produced within the market area served by such groups.	<input checked="" type="radio"/> Yes <input type="radio"/> No See Explanation in [Exhibit 2]
4.	<b>Local Public Notice.</b> Licensee certifies that it will comply with the public notice requirements of 47 C.F.R. Section 73.3580.	<input checked="" type="radio"/> Yes <input type="radio"/> No See Explanation in [Exhibit 3]
5.	<b>Character Issues.</b> Licensee/Permittee certifies that neither licensee/permittee nor any party to the application has or has had any interest in, or connection with:  a. any broadcast application in any proceeding where character issues were left unresolved or were resolved adversely against the applicant or party to the application; or  b. any pending broadcast application in which character issues have been raised.	<input checked="" type="radio"/> Yes <input type="radio"/> No  See Explanation in [Exhibit 4]
6.	<b>Adverse Findings.</b> Licensee/Permittee certifies that, with respect to the licensee/permittee and any party to the application, no adverse finding has been made, nor has an adverse final action been taken related to the following: any felony; mass media-related antitrust or unfair competition; fraudulent statements to another governmental unit; or discrimination.	<input checked="" type="radio"/> Yes <input type="radio"/> No See Explanation in [Exhibit 5]
7.	<b>Anti-Drug Abuse Act Certification.</b> Licensee/Permittee certifies that neither licensee/permittee nor any party to the application is subject to denial of federal benefits pursuant to Section 5301 of the Anti-Drug Abuse Act of 1988, 21 U.S.C. Section 862.	<input checked="" type="radio"/> Yes <input type="radio"/> No
8.	<b>Main Studio.</b> Licensee certifies that it has constructed and maintains a main studio at a location in compliance with the requirements of 47 C.F.R. Section 73.1125.	<input checked="" type="radio"/> Yes <input type="radio"/> No See Explanation in [Exhibit 6]
9.	<b>Public Inspection File.</b> Licensee certifies that it maintains for its station a public inspection file that includes the documentation required by 47 C.F.R. Section 73.3526.	<input checked="" type="radio"/> Yes <input type="radio"/> No See Explanation in [Exhibit 7]
10.	<b>Operating Requirements.</b> Licensee certifies that it complies with those station operating requirements set forth in subparts H and J of 47 C.F.R. Part 73 that are applicable to Class A stations.	<input checked="" type="radio"/> Yes <input type="radio"/> No See Explanation in [Exhibit 8]

I certify that the statements in this application are true, complete, and correct to the best of my knowledge and belief, and are made in good faith. I acknowledge that all certifications and attached Exhibits are considered material representations. I hereby waive any claim to the use of any particular frequency as against the regulatory power of the United States because of the previous use of the same, whether by license or otherwise, and request an authorization in accordance with this application. (See Section 304 of the Communications Act of 1934, as amended.)

Typed or Printed Name of Person Signing WANDA ROLON	Typed or Printed Title of Person Signing WANDA ROLON
Signature	Date 03/07/2013

### Section III - Engineering

## TECHNICAL SPECIFICATIONS

Ensure that the specifications below are accurate. All items must be completed. The response "on file" is not acceptable.

**NOTE:** In addition to the information called for in this section, an explanatory exhibit providing full particulars must be submitted for each question for which a "No" response is provided

## TECH BOX

1. Channel: 20			
2. Frequency Offset (analog stations): <input type="radio"/> No offset <input type="radio"/> Zero offset <input type="radio"/> Plus offset <input type="radio"/> Minus offset			
3. Antenna Location Coordinates: (NAD 27)  Latitude: Degrees 18 Minutes 17 Seconds 38 <input checked="" type="radio"/> North <input type="radio"/> South  Longitude: Degrees 66 Minutes 10 Seconds 1 <input checked="" type="radio"/> West <input type="radio"/> East			
4. Operating Constants:			
Transmitter power output (after vestigial sideband filter, if used, and after multiplexer, if combined) -6.03 dBk 1 kW		Multiplexer loss in dB, if separate 0 dB	Input to transmission line -6.03 dBk
Transmission line power loss -1.03 dB	Antenna Input power -5 dBk	Maximum antenna power gain 15 dB	Maximum effective radiated power 10 dBk 10kW
5. Antenna Data:  Manufacturer: PSI Model PSILP12BB-20			
6. Height of radiation center above mean sea level: 536 meters			

## CERTIFICATIONS

**Part A:** For LPTV licensees seeking to convert their licensed or authorized construction permit facilities to Class A status or to cover a displacement application for construction permit for Class A facilities.

1. <b>Interference.</b> The facility authorized in the license or construction permit or proposed in the construction permit application, complies with the following applicable interference protection rule sections.	
<b>Analog TV broadcast station protection. See 47 C.F.R. Section 73.6011.</b>	<input type="radio"/> Yes <input type="radio"/> No See Explanation in [Exhibit 9]
<b>Digital TV station and DTV Table of Allotments protection. See 47 C.F.R. Section 73.6013.</b>	<input type="radio"/> Yes <input type="radio"/> No See Explanation in [Exhibit 10]
<b>Low Power TV, TV translator, Class A, and Digital Class A station protection. See 47 C.F.R. Sections 73.6012 and 73.6014.</b>	<input type="radio"/> Yes <input type="radio"/> No See Explanation in [Exhibit 11]
<b>Land mobile station protection. See 47 C.F.R. Section 73.6020.</b>	<input type="radio"/> Yes <input type="radio"/> No See Explanation in [Exhibit 12]
2. <b>Changed Circumstances.</b> Apart from changes already reported, no cause or circumstance has arisen since the grant of the underlying LPTV construction permit which would result in any statement or representation contained in the construction permit application to be now incorrect.	<input type="radio"/> Yes <input type="radio"/> No See Explanation in [Exhibit 13]
<b>Part B:</b> For Class A licensees seeking a license to cover their authorized Class A construction permit facilities.	
1. <b>Constructed Facility.</b> The facility was constructed as authorized in the underlying construction permit.	<input checked="" type="radio"/> Yes <input type="radio"/> No See Explanation in [Exhibit 14]
2. <b>Special Operating Conditions.</b> The facility was constructed in compliance with all special operating	<input checked="" type="radio"/> Yes <input type="radio"/> No

	conditions, terms, and obligations described in the construction permit.	See Explanation in [Exhibit 15]
	<b>An exhibit may be required. Review the underlying construction permit.</b>	[Exhibit 16]
3.	<b>Changed Circumstances.</b> Apart from changes already reported, no cause or circumstance has arisen since the grant of the underlying Class A construction permit which would result in any statement or representation contained in the construction permit application to be now incorrect.	<input checked="" type="radio"/> Yes <input type="radio"/> No See Explanation in [Exhibit 17]

### PREPARER'S CERTIFICATION

I certify that I have prepared Section III (Engineering Data) on behalf of the applicant, and that after such preparation, I have examined and found it to be accurate and true to the best of my knowledge and belief.

Name JUAN G PADIN		Relationship to Applicant (e.g., Consulting Engineer) CONSULTING ENGINEER	
Signature		Date 03/07/2013	
Mailing Address PO BOX 142755			
City ARECIBO	State or Country (if foreign address) PR		Zip Code 00614-
Telephone Number (include area code) 7876124700	E-Mail Address (if available) PADIN834@GMAIL.COM		

WILLFUL FALSE STATEMENTS ON THIS FORM ARE PUNISHABLE BY FINE AND/OR IMPRISONMENT (U.S. CODE, TITLE 18, SECTION 1001), AND/OR REVOCATION OF ANY STATION LICENSE OR CONSTRUCTION PERMIT (U.S. CODE, TITLE 47, SECTION 312(a)(1)), AND/OR FORFEITURE (U.S. CODE, TITLE 47, SECTION 503).

### Exhibits

#### Exhibit 14

**Description:** WSJN-CD CONSTRUCTED FACILITY

THE FACILITY WAS CONSTRUCTED AS AUTHORIZED IN THE UNDERLYING CONSTRUCTION PERMIT. THE ANTENNA TYPE WAS CHANGED FROM PROPAGATION SYSTEM INC. (PSI), MODEL PSILP8BB-20 TO PSI MODEL PSILP12BB-20 USING THE SAME RELATIVE FIELD VALUES AS PSILP8BB.

#### Attachment 14

Description
<a href="#"><u>PSI ANTENNAS RELATIVE FIELDS</u></a>

#### Exhibit 15

**Description:** WSJN SPECIAL OPERATING CONDITIONS

WSJN-CD FACILITY WAS CONSTRUCTED IN COMPLIANCE WITH ALL SPECIAL OPERATING CONDITIONS, TERMS, AND OBLIGATIONS DESCRIBED IN THE CONSTRUCTION PERMIT.

WSJN-CD USE FULL SERVICE MASK EMISSION.

#### Attachment 15



# FEDERAL COMMUNICATIONS COMMISSION

445 12th Street, SW  
Washington, DC 20554

February 8, 2017

## IMPORTANT CHANNEL ASSIGNMENT INFORMATION

ROLON, WANDA  
JUAN G PADIN  
CALLE 10, H-5  
REPARTO MARQUEZ  
ARECIBO, PR 612

This letter provides advance notice that the station referenced below **has been reassigned to a new channel** in the repacking process associated with the broadcast television spectrum incentive auction. The Congressionally-mandated auction involves a repacking or reorganization of the television bands. As part of the repacking, some stations are being reassigned to new post-auction channels. Although the repacking is not yet effective, its final results have been determined and will be announced publicly as soon as the auction closes. Reassigned stations will then be required to transition to their post-auction channels. Please carefully review the information in the Broadcast Transition Procedures Public Notice that describes the steps that you must take in order to implement this channel change. *See Incentive Auction Task Force and Media Bureau Announce Procedures for the Post-Incentive Auction Broadcast Transition*, Public Notice, DA 17-106 (rel. Jan. 27, 2017) ([https://apps.fcc.gov/edocs\\_public/attachmatch/DA-17-106A1.pdf](https://apps.fcc.gov/edocs_public/attachmatch/DA-17-106A1.pdf)) (Broadcast Transition Procedures Public Notice).

Below is technical information about the station's post-auction channel and the transition phase the station has been assigned:

Facility ID:	48239
Community of License:	SAN JUAN, PR
Call Sign:	WSJN-CD
Service:	DC
Pre-Auction Channel:	20
Post-Auction Channel:	22
Antenna Coordinates (NAD83):	18° 17' 30.83" N 66° 9' 59.6" W
ERP (kW):	10.5
HAAT (m):	0
RCAMSL (m):	536
Antenna ID:	20484
Antenna Pattern Type:	DA
Reference Azimuth (DEG):	0
Transition Phase:	10

The purpose of this letter is to provide you with information as early as possible concerning your channel assignment and transition phase assignment so that you can begin planning for the channel change now, even though Auction 1000 has not closed, and so that you are able to meet the construction deadline for your station's transition phase listed above. The station's construction deadline will be the phase completion date for the station's assigned phase and will be included in the Auction 1000 Closing and Channel Reassignment Public