

## AGREEMENT

WANDA ROLON, licensee of station WSJN-CD, Channel 20 in San Juan, PR (FCC File No. BLDTA-20090911AAI) and RAMON A HERNANDEZ, applicant of a New DLPTV station on channel 20 in Caguas, PR (FCC File No. BNPDTL-20101018ACN) and of a New DLPTV station on channel 20 in Humacao, PR (FCC File No. BNPDTL-20101013ACS) hereby agree to the following:

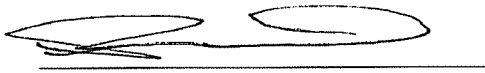
RAMON A. HERNANDEZ WIMN-CA accepts the predicted interference to be caused by the proposed facilities of WSJN-CD outlined below to its existing and future Caguas, PR and Humacao, PR channel 20 applications. WSJN-CD accepts the predicted interference to be caused by the proposed facilities of RAMON A HERNANDEZ outlined below for its application in Caguas, PR or for any other facility as long as the predicted interference to the WSJN-CD facilities outlined below does not exceed 3.5 %, when doing an OET-69 study using a cell size of 1 km. and a Longley-Rice profile spacing of 0.5 km. WSJN-CD accepts the predicted interference to be caused by any proposed facilities of RAMON A HERNANDEZ for its application in Humacao, PR facility, as long as the predicted interference to the WSJN-CD facilities outlined below does not exceed 3.5 %, when doing an OET-69 study using a cell size of 1 km. and a Longley-Rice profile spacing of 0.5 km.

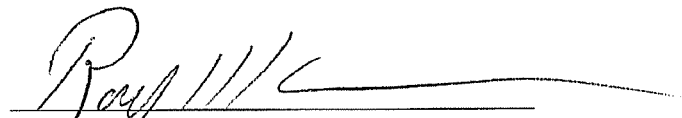
Both parties to this agreement pledge mutual cooperation to resolve any objectionable interference problems that may be experienced by either party as a result of this agreement.

Signed in 10987654, Puerto Rico on the 17 day of February, 2012:

For WSJN-CD:

For the BNPDTL-20101018ACN and  
BNPDTL-20101013ACS applications:

  
WANDA ROLON  
LICENSEE

  
RAMON A. HERNANDEZ  
SOLE OWNER

### PROPOSED WSJN-CD PARAMETERS:

COORDINATES (NAD27): 18-17-38 / 66-10-01  
RC HEIGHT (AMSL): 566 METERS  
ERP (DA-MAX): 10 KW  
ANTENNA ID: 17724  
ANTENNA ROTATION: 0° TRUE

### PROPOSED CH. 20 CAGUAS, PR APPLICATION PARAMETERS:

COORDINATES (NAD27): 18-14-55 / 65-59-53  
RC HEIGHT (AMSL): 150 METERS  
ERP (DA-MAX): 10 KW  
ANTENNA ID: 17709  
ANTENNA ROTATION: 18 0° TRUE