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March 30, 2012

Via email ([prcz@naic.edu](mailto:prcz@naic.edu))

Dr. Michael C. Nolan, Director  
Angel M. Vázquez, Spectrum Manager  
National Astronomy and Ionosphere Center  
Arecibo Observatory  
HC3 Box 53995  
Arecibo, PR 00612

Gentlemen:

On behalf of our client, Ramon A Hernandez, applicant of a Construction Permit to construct a new DLPTV station on Channel 6, Aguada, PR (FCC File Num. BNPDVL-20101013ACP) in accordance with Section 73.1030 of the FCC Rules, we are hereby notifying you of proposed changes to said application. The particulars of the proposal are as follows:

Proposed Facility:

Geographical coordinates of antenna location (NAD83): 18-18-39.8 / 67-11-04.7  
Antenna height (radiation center): 96.8 m AGL; 440 m AMSL  
Max Antenna Gain: 0 dBd  
Main Lobe Orientation: N/A (ND)  
Digital Channel: 6 (Mid Freq. 85 MHz)  
Type of emission: 6M00D7W  
Max. Effective isotropic radiated power (horizontal polarization, average power): 3.61 kW

This application modification proposes no change in frequency, site, antenna height or pattern. It proposes a higher ERP and the use of a full service mask to provide better out-of-band emission filtering.

Please review this proposal and let us know your findings. Please feel free to communicate via email ([mailto:Grafton@dlr.com](mailto:mailto:Grafton@dlr.com)), telefax (941-329-6030) or regular mail.

Very truly yours,

Grafton Olivera, P.E.