

AMENDMENT OF WNTE-LD DISPLACEMENT APPLICATION

The WNTE-LD displacement application to move to Channel 30 is being amended to change the site (to the original, licensed site of WNTE-LD), antenna type (pattern) and orientation, and ERP, to eliminate prohibitive interference to W30DB-D, (a CP), File No. BNPDTL20090828ADX.

As shown in the included Post Repack TVStudy interference analysis, the proposed WNTE-LD facility on CH 30 is not predicted to cause impermissible interference to any Class A or Full service station. The proposed facility of WNTE-LD is predicted to receive interference levels above 2%, but this IX level is accepted. As all the Puerto Rico TV stations transitioned to their Post-Repack channels on July 31st, this application can be granted right away.

It should be noted that the amended Post Repack TVStudy IX analysis for WNTE-LD has been run with the following L-R parameters: Cell Size of 0.5 km, L-R profile increments of 0.1 km.