

**Amended Technical Statement
Application for Construction Permit
W289BE Ellenville, NY
August, 2015**

This technical statement is prepared by Charles Williamson, president of Digital Radio Broadcasting, Inc., licensee of W289BE at Ellenville, NY. This application serves to make two changes: (1) specify a directional antenna pattern and (2) specify a different primary station.

The proposed facility will continue to be located on its currently licensed tower site. The service contour of the proposed facility overlaps the service contour of the licensed facility.

There is no prohibited overlap to other stations. Protection to cochannel WBNW at Endicott, NY and first adjacent WDBY, Patterson, NY was verified utilizing Globe 30 data utilizing 24 radials. Attached at Exhibit 12 are contour maps that demonstrate compliance.

The primary station will be FM Station WPDH-HD2, (Class B) Facility ID 71514 at Poughkeepsie, NY. The proposed facility will be a fill-in translator for WPDH and as such, the 54 dBu contour of the translator does not exceed the 54 dBu contour of WPDH. See the Contour Map attached at Exhibit 12.

The antenna elevation is compliant with 74.1235 pertaining to Power Limitations since the proposed facility is a fill-in translator.