

**MINOR CHANGE APPLICATION
WXXP-FM
JARAD BROADCASTING OF CALVERTON INC.
CALVERTON-ROANOKE, NY
CHANNEL 287 A 105.3 MHZ
185 METERS HAAT .660 KW**

This technical statement and attached exhibits were prepared on behalf of Jarad Broadcasting of Calverton Inc., licensee of FM station WXXP, channel 287 A, Calverton-Roanoke, New York. WXXP herein proposes to increase the center of radiation above ground level and above mean seal level, increase the height above average terrain and decrease the effective radiated power. As such, WXXP will remain an equivalent class A facility.

Since Jarad Broadcasting of Calverton Inc., is proposing to re-install the current WXXP antenna on the existing tower at its existing site, the Federal Aviation Administration has not been apprised of this proposal. The existing tower is registered with the Commission, antenna structure number 1004116.

The WXXP transmission site will remain unchanged and will continue to meet all the spacing requirements and technical parameters as per the current licensed WXXP facility.

The proposed service contours have been calculated in accordance with the Rules, and the data obtained has been tabulated and plotted in this report. There is no change in the distance of the proposed facility from the licensed facility.

The antenna make and model will remain unchanged.

The proposed facility will not result in human exposure to radio frequency radiation in excess of the applicable safety standards specified in the Commission's rules. The facility is properly marked with signs, and entry is restricted by means of fencing with locked doors and gates.