

Fairmont Area Catholic Radio (the “Applicant”)
Fairmont, MN
Channel 220

Certification Narratives

The Applicant submits the following information in support of its application (the “Application”) for a new noncommercial radio station.

Eligibility Certifications

The Commission has previously granted a broadcast application BNPL-20131114BIA that found the Applicant qualified as a noncommercial educational entity with a qualifying educational program. The Applicant will use the proposed station to advance a program similar to that the Commission has found qualifying in applicant's previous application.

Other Authorizations

The Applicant possesses an attributable interest in the following facility:

- KYEJ-LP (FID 195715), Fairmont, MN

Established Local Applicant

The Applicant is local by virtue of the location of its physical headquarters.

The physical headquarters for the Applicant is located at 1117 170th Avenue, Fairmont, MN. The coordinates of this location are:

43° 38' 52" North
94° 32' 00" West

The coordinates for the community of license are:

43° 38' 41" North
94° 27' 50" West

The distance between the Applicant's headquarters and the reference coordinates for the proposed community of license is 3.5 miles.

Therefore, the Applicant is a local applicant because its physical headquarters is within 25 miles of the reference coordinates for the community of license as referenced in 47 CFR Section 73.7000.

The Applicant has governed the community and maintained its physical headquarters at its current location for more than 24 months immediately prior to filing the instant application.

Consequently the Applicant is an “established local applicant.”

The Applicant qualified as local on November 13, 2009.

Evidence of the Applicant's supporting the facts discussed herein are in the Applicant's public inspection file and have been submitted to the Commission with this application.

Reasonable Assurance

The tower identified in this application is owned by the Applicant.

Basis of Calculations

All exhibits and calculations accompanying the Application were prepared using FCC NGDC 30 Second terrain data unless noted otherwise.

All population measurements were made using census block data available from the United States Bureau of the Census. The data is from the 2010 Census. The centroid method was utilized for all population measurements.

All contours are based on the standard predicted contours established in 47 CFR § 73.313(c).